DATASTRUCTURE	IMF:ECOFIN_DSD(1.0)
DATASTRUCTURE_NAME	ECOFIN Data Structure Definition
DATA_DOMAIN	1SR
REF_AREA	OM
COUNTERPART_AREA	_Z
FREQ	M
COMMENT	Millions of domestic currency, unless otherwise indicated

Country code	Descriptor
	CENTRAL BANK
	ASSETS
FAAFGS_XDC	MONETARY GOLD AND SDRs
FAAFGSG_XDC	Monetary Gold
FAAFGSS_XDC	Holdings of SDRs
FAAFC_XDC	CURRENCY AND DEPOSITS
FAAFCH_XDC	HOLDINGS OF FOREIGN CURRENCY
FAAFCHR_XDC	Incl. in Official Res. Assets
FAAFCHO_XDC	Other
FAAFCT_XDC	TRANSFERABLE DEPOSITS
FAAFCT_NC_XDC	In National Currency
FAAFCTD_NC_XDC	Other Dep. Corporations NC
FAAFCTF_NC_XDC	Other Fin. Corporations NC
FAAFCTN_NC_XDC	Nonresidents NC
FAAFCT_FX_XDC	In Foreign Currency
FAAFCTD_FX_XDC	Other Dep. Corporations FC
FAAFCTF_FX_XDC	Other Fin. Corporations FC
FAAFCTN_FX_XDC	Nonresidents FC
FAAFCTNR_FX_XDC	Incl. in Official Res. Assets FC
FAAFCTNO_FX_XDC	Other FC
FAAFCO_XDC	OTHER DEPOSITS
FAAFCO_NC_XDC	In National Currency
FAAFCOD_NC_XDC	Other Dep. Corporations NC
FAAFCOF_NC_XDC	Other Fin. Corporations NC
FAAFCON_NC_XDC	Nonresidents NC
FAAFCO_FX_XDC	In Foreign Currency
FAAFCOD_FX_XDC	Other Dep. Corporations FC
FAAFCDF_FX_XDC	Other Fin. Corporations FC
FAAFCON_FX_XDC	Nonresidents FC
FAAFCONR_FX_XDC	Incl. in Official Res. Assets FC
FAAFCONRIMF_FX_XDC	Reserve Position in the Fund FC
FAAFCONRM_FX_XDC	Multilat. Payment Agreements FC
FAAFCONRO_FX_XDC	Other FC
FAAFCONO_FX_XDC	Other FC

FAAFS_XDC	SECURITIES OTHER THAN SHARES
FAAFS_NC_XDC	In National Currency
FAAFSD_NC_XDC	Other Dep. Corporations NC
FAAFSF_NC_XDC	Other Fin. Corporations NC
FAAFSFB_NC_XDC	Banking Restruct. Agencies NC
FAAFSFO_NC_XDC	Other NC
FAAFSA_NC_XDC	Central Government NC
FAAFSS_NC_XDC	State and Local Government NC
FAAFSP_NC_XDC	Public Nonfin. Corporations NC
FAAFSO_NC_XDC	Other Nonfin. Corporations NC
FAAFSR_NC_XDC	Other Resident Sectors NC
FAAFSN_NC_XDC	Nonresidents NC
FAAFS_FX_XDC	In Foreign Currency
FAAFSD_FX_XDC	Other Dep. Corporations FC
FAAFSF_FX_XDC	Other Fin. Corporations FC
FAAFSFB_FX_XDC	Banking Restruct. Agencies FC
FAAFSFO_FX_XDC	Other FC
FAAFSA_FX_XDC	Central Government FC
FAAFSS_FX_XDC	State and Local Government FC
FAAFSP_FX_XDC	Public Nonfin. Corporations FC
FAAFSO_FX_XDC	Other Nonfin. Corporations FC
FAAFSR_FX_XDC	Other Resident Sectors FC
FAAFSN_FX_XDC	Nonresidents FC
FAAFSNR_FX_XDC	Incl. in Official Res. Assets FC
FAAFSNO_FX_XDC	Other FC
FAAFL_XDC	LOANS
FAAFL_NC_XDC	In National Currency
FAAFLD_NC_XDC	Other Dep. Corporations NC
FAAFLDA_NC_XDC	Repurchase Agreements NC
FAAFLDO_NC_XDC	Other Loans NC
FAAFLF_NC_XDC	Other Fin. Corporations NC
FAAFLFA_NC_XDC	Repurchase Agreements NC
FAAFLFB_NC_XDC	Banking Restruct. Agencies NC
FAAFLFO_NC_XDC	Other Loans NC
FAAFLA_NC_XDC	Central Government NC
FAAFLS_NC_XDC	State and Local Government NC
FAAFLP_NC_XDC	Public Nonfin. Corporations NC
FAAFLO_NC_XDC	Other Nonfin. Corporations NC
FAAFLR_NC_XDC	Other Resident Sectors NC
FAAFLN_NC_XDC	Nonresidents NC
FAAFLNIMF_NC_XDC	Loans to IMF NC
FAAFLNA_NC_XDC	Repurchase Agreements NC
FAAFLNO_NC_XDC	Other Loans NC
FAAFL_FX_XDC	In Foreign Currency
FAAFLD_FX_XDC	Other Dep. Corporations FC

FAAFLDA_FX_XDC	Repurchase Agreements FC
FAAFLDO_FX_XDC	Other Loans FC
FAAFLF_FX_XDC	Other Fin. Corporations FC
FAAFLFA_FX_XDC	Repurchase Agreements FC
FAAFLFB_FX_XDC	Banking Restruct. Agencies FC
FAAFLFO_FX_XDC	Other Loans FC
FAAFLA_FX_XDC	Central Government FC
FAAFLS_FX_XDC	State and Local Government FC
FAAFLP_FX_XDC	Public Nonfin. Corporations FC
FAAFLO_FX_XDC	Other Nonfin. Corporations FC
FAAFLR_FX_XDC	Other Resident Sectors FC
FAAFLN_FX_XDC	Nonresidents FC
FAAFLNIMF_FX_XDC	Loans to IMF FC
FAAFLNA_FX_XDC	Repurchase Agreements FC
FAAFLNAN_FX_XDC	Incl. in Official Res. Assets FC
FAAFLNAO_FX_XDC	Other FC
FAAFLNO_FX_XDC	Other Loans FC
FAAFLNON_FX_XDC	Incl. in Official Res. Assets FC
FAAFLNOO_FX_XDC	Other FC
FAAFE_XDC	SHARES AND OTHER EQUITY
FAAFE_NC_XDC	In National Currency
FAAFED_NC_XDC	Other Dep. Corporations NC
FAAFEF_NC_XDC	Other Fin. Corporations NC
FAAFEG_NC_XDC	Central Government NC
FAAFES_NC_XDC	State and Local Government NC
FAAFEP_NC_XDC	Public Nonfin. Corporations NC
FAAFEO_NC_XDC	Other Nonfin. Corporations NC
FAAFEN_NC_XDC	Nonresidents NC
FAAFE_FX_XDC	In Foreign Currency
FAAFED_FX_XDC	Other Dep. Corporations FC
FAAFEF_FX_XDC	Other Fin. Corporations FC
FAAFEG_FX_XDC	Central Government FC
FAAFES_FX_XDC	State and Local Government FC
FAAFEP_FX_XDC	Public Nonfin. Corporations FC
FAAFEO_FX_XDC	Other Nonfin. Corporations FC
FAAFEN_FX_XDC	Nonresidents FC
FAAFENR_FX_XDC	Incl. in Official Res. Assets FC
FAAFENO_FX_XDC	Other FC
FAAFI_XDC	INSURANCE TECHNICAL RESERVES
FAAFI_NC_XDC	In National Currency
FAAFID_NC_XDC	Other Dep. Corporations NC
FAAFIF_NC_XDC	Other Fin. Corporations NC
FAAFIN_NC_XDC	Nonresidents NC
FAAFI_FX_XDC	In Foreign Currency
FAAFID_FX_XDC	Other Dep. Corporations FC

FAAFIF_FX_XDC	Other Fin. Corporations FC
FAAFIN_FX_XDC	Nonresidents FC
FAAFD_XDC	FINANCIAL DERIVATIVES
FAAFD_NC_XDC	In National Currency
FAAFDD_NC_XDC	Other Dep. Corporations NC
FAAFDF_NC_XDC	Other Fin. Corporations NC
FAAFDG_NC_XDC	Central Government NC
FAAFDS_NC_XDC	State and Local Government NC
FAAFDP_NC_XDC	Public Nonfin. Corporations NC
FAAFDO_NC_XDC	Other Nonfin. Corporations NC
FAAFDR_NC_XDC	Other Resident Sectors NC
FAAFDN_NC_XDC	Nonresidents NC
FAAFD_FX_XDC	In Foreign Currency
FAAFDD_FX_XDC	Other Dep. Corporations FC
FAAFDF_FX_XDC	Other Fin. Corporations FC
FAAFDG_FX_XDC	Central Government FC
FAAFDS_FX_XDC	State and Local Government FC
FAAFDP_FX_XDC	Public Nonfin. Corporations FC
FAAFDO_FX_XDC	Other Nonfin. Corporations FC
FAAFDR_FX_XDC	Other Resident Sectors FC
FAAFDN_FX_XDC	Nonresidents FC
FAAFDNR_FX_XDC	Incl. in Official Res. Assets FC
FAAFDNO_FX_XDC	Other FC
FAAFO_XDC	OTHER ACCOUNTS RECEIVABLE
FAAFOT_XDC	TRADE CREDIT AND ADVANCES
FAAFOT_NC_XDC	In National Currency
FAAFOTD_NC_XDC	Other Dep. Corporations NC
FAAFOTF_NC_XDC	Other Fin. Corporations NC
FAAFOTG_NC_XDC	Central Government NC
FAAFOTS_NC_XDC	State and Local Government NC
FAAFOTP_NC_XDC	Public Nonfin. Corporations NC
FAAFOTO_NC_XDC	Other Nonfin. Corporations NC
FAAFOTR_NC_XDC	Other Resident Sectors NC
FAAFOTN_NC_XDC	Nonresidents NC
FAAFOT_FX_XDC	In Foreign Currency
FAAFOTD_FX_XDC	Other Dep. Corporations FC
FAAFOTF_FX_XDC	Other Fin. Corporations FC
FAAFOTG_FX_XDC	Central Government FC
FAAFOTS_FX_XDC	State and Local Government FC
FAAFOTP_FX_XDC	Public Nonfin. Corporations FC
FAAFOTO_FX_XDC	Other Nonfin. Corporations FC
FAAFOTR_FX_XDC	Other Resident Sectors FC
FAAFOTN_FX_XDC	Nonresidents FC
FAAFOO_XDC	OTHER ACCOUNTS RECEIVABLE OTHER
FAAFOORS_XDC	Resident Sectors

FAAFOORS_NC_XDC	In National Currency
FAAFOORSD_NC_XDC	Dividends Receivable NC
FAAFOORSS_NC_XDC	Settlement Accounts NC
FAAFOORSSDC_NC_XDC	Other Dep. Corporations NC
FAAFOORSSFC_NC_XDC	Other Fin. Corporations NC
FAAFOORSSG_NC_XDC	Central Government NC
FAAFOORSSS_NC_XDC	State and Local Government NC
FAAFOORSSP_NC_XDC	Public Nonfin. Corporations NC
FAAFOORSSO_NC_XDC	Other Nonfin. Corporations NC
FAAFOORSSR_NC_XDC	Other Resident Sectors NC
FAAFOORSC_NC_XDC	Items in Process of Collect. NC
FAAFOORSM_NC_XDC	Miscellaneous Asset Items NC
FAAFOORS_FX_XDC	In Foreign Currency
FAAFOORSD_FX_XDC	Dividends Receivable FC
FAAFOORSS_FX_XDC	Settlement Accounts FC
FAAFOORSSDC_FX_XDC	Other Dep. Corporations FC
FAAFOORSSFC_FX_XDC	Other Fin. Corporations FC
FAAFOORSSG_FX_XDC	Central Government FC
FAAFOORSSS_FX_XDC	State and Local Government FC
FAAFOORSSP_FX_XDC	Public Nonfin. Corporations FC
FAAFOORSSO_FX_XDC	Other Nonfin. Corporations FC
FAAFOORSSR_FX_XDC	Other Resident Sectors FC
FAAFOORSC_FX_XDC	Items in Process of Collect. FC
FAAFOORSM_FX_XDC	Miscellaneous Asset Items FC
FAAFOON_XDC	Nonresidents
FAAFOONIMF_XDC	IMF Quota
FAAFOONO_XDC	Other
FAAFOONO_NC_XDC	In National Currency
FAAFOOND_NC_XDC	Dividends Receivable NC
FAAFOONS_NC_XDC	Settlement Accounts NC
FAAFOONC_NC_XDC	Items in Process of Collect. NC
FAAFOONM_NC_XDC	Miscellaneous Asset Items NC
FAAFOONO_FX_XDC	In Foreign Currency
FAAFOOND_FX_XDC	Dividends Receivable FC
FAAFOONS_FX_XDC	Settlement Accounts FC
FAAFOONC_FX_XDC	Items in Process of Collect. FC
FAAFOONM_FX_XDC	Miscellaneous Asset Items FC
FAAN_XDC	NONFINANCIAL ASSETS
FAANA_XDC	Fixed Assets
FAANO_XDC	Other Nonfinancial Assets
FAA_XDC	TOTAL ASSETS
	LIABILITIES

FALC_XDC	CURRENCY IN CIRCULATION
FALDB_XDC	DEPOSITS INCLUDED IN BROAD MONEY
FALDBM_XDC	DEPOSITS INCLUDED IN MONETARY BASE
FALDBMT_XDC	TRANSFERABLE DEPOSITS
FALDBMT_NC_XDC	In National Currency
FALDBMTF_NC_XDC	Other Fin. Corporations NC
FALDBMTS_NC_XDC	State and Local Government NC
FALDBMTP_NC_XDC	Public Nonfin. Corporations NC
FALDBMTO_NC_XDC	Other Nonfin. Corporations NC
FALDBMTR_NC_XDC	Other Resident Sectors NC
FALDBMT_FX_XDC	In Foreign Currency
FALDBMTF_FX_XDC	Other Fin. Corporations FC
FALDBMTS_FX_XDC	State and Local Government FC
FALDBMTP_FX_XDC	Public Nonfin. Corporations FC
FALDBMTO_FX_XDC	Other Nonfin. Corporations FC
FALDBMTR_FX_XDC	Other Resident Sectors FC
FALDBMO_XDC	OTHER DEPOSITS
FALDBMO_NC_XDC	In National Currency
FALDBMOF_NC_XDC	Other Fin. Corporations NC
FALDBMOS_NC_XDC	State and Local Government NC
FALDBMOP_NC_XDC	Public Nonfin. Corporations NC
FALDBMOO_NC_XDC	Other Nonfin. Corporations NC
FALDBMOR_NC_XDC	Other Resident Sectors NC
FALDBMO_FX_XDC	In Foreign Currency
FALDBMOF_FX_XDC	Other Fin. Corporations FC
FALDBMOS_FX_XDC	State and Local Government FC
FALDBMOP_FX_XDC	Public Nonfin. Corporations FC
FALDBMOO_FX_XDC	Other Nonfin. Corporations FC
FALDBMOR_FX_XDC	Other Resident Sectors FC
FALDBX_XDC	DEP. EXCLUDED FROM MONETARY BASE
FALDBXT_XDC	TRANSFERABLE DEPOSITS
FALDBXT_NC_XDC	In National Currency
FALDBXTF_NC_XDC	Other Fin. Corporations NC
FALDBXTS_NC_XDC	State and Local Government NC
FALDBXTP_NC_XDC	Public Nonfin. Corporations NC
FALDBXTO_NC_XDC	Other Nonfin. Corporations NC
FALDBXTR_NC_XDC	Other Resident Sectors NC
FALDBXT_FX_XDC	In Foreign Currency
FALDBXTF_FX_XDC	Other Fin. Corporations FC
FALDBXTS_FX_XDC	State and Local Government FC
FALDBXTP_FX_XDC	Public Nonfin. Corporations FC
FALDBXTO_FX_XDC	Other Nonfin. Corporations FC
FALDBXTR_FX_XDC	Other Resident Sectors FC
FALDBXO_XDC	OTHER DEPOSITS
FALDBXO_NC_XDC	In National Currency
FALDBXOF_NC_XDC	Other Fin. Corporations NC

FALDBXOS_NC_XDC	State and Local Government NC
FALDBXOP_NC_XDC	Public Nonfin. Corporations NC
FALDBXOO_NC_XDC	Other Nonfin. Corporations NC
FALDBXOR_NC_XDC	Other Resident Sectors NC
FALDBXO_FX_XDC	In Foreign Currency
FALDBXOF_FX_XDC	Other Fin. Corporations FC
FALDBXOS_FX_XDC	State and Local Government FC
FALDBXOP_FX_XDC	Public Nonfin. Corporations FC
FALDBXOO_FX_XDC	Other Nonfin. Corporations FC
FALDBXOR_FX_XDC	Other Resident Sectors FC
FALDO_XDC	DEPOSITS EXCLUDED FROM BROAD MONEY
FALDOM_XDC	DEPOSITS INCLUDED IN MONETARY BASE
FALDOMT_XDC	TRANSFERABLE DEPOSITS
FALDOMT_NC_XDC	In National Currency
FALDOMTC_NC_XDC	Other Dep. Corporations NC
FALDOMTCR_NC_XDC	Req.Reserves/Clear.Balances NC
FALDOMTCO_NC_XDC	Other NC
FALDOMT_FX_XDC	In Foreign Currency
FALDOMTC_FX_XDC	Other Dep. Corporations FC
FALDOMTCR_FX_XDC	Req.Reserves/Clear.Balances FC
FALDOMTCO_FX_XDC	Other FC
FALDOMO_XDC	OTHER DEPOSITS
FALDOMO_NC_XDC	In National Currency
FALDOMOC_NC_XDC	Other Dep. Corporations NC
FALDOMOCR_NC_XDC	Required Reserves NC
FALDOMOCO_NC_XDC	Other NC
FALDOMO_FX_XDC	In Foreign Currency
FALDOMOC_FX_XDC	Other Dep. Corporations FC
FALDOMOCR_FX_XDC	Required Reserves FC
FALDOMOCO_FX_XDC	Other FC
FALDOX_XDC	DEP. EXCLUDED FROM MONETARY BASE
FALDOXT_XDC	TRANSFERABLE DEPOSITS
FALDOXT_NC_XDC	In National Currency
FALDOXTD_NC_XDC	Other Dep. Corporations NC
FALDOXTF_NC_XDC	Other Fin. Corporations NC
FALDOXTFB_NC_XDC	Banking Restruct. Agencies NC
FALDOXTFO_NC_XDC	Other NC
FALDOXTG_NC_XDC	Central Government NC
FALDOXTGF_NC_XDC	Government Lending Funds NC
FALDOXTGC_NC_XDC	Counterpart Funds NC
FALDOXTCO_NC_XDC	Other NC
FALDOXTS_NC_XDC	State and Local Government NC
FALDOXTP_NC_XDC	Public Nonfin. Corporations NC
FALDOXTO_NC_XDC	Other Nonfin. Corporations NC
FALDOXTR_NC_XDC	Other Resident Sectors NC
FALDOXTN_NC_XDC	Nonresidents NC

FALDOXTNIMF_NC_XDC	IMF Accounts 1/Securities NC
FALDOXTNIMF2_NC_XDC	IMF Account 2 NC
FALDOXTNF_NC_XDC	Use of Fund Credit NC
FALDOXTNO_NC_XDC	Other NC
FALDOXT_FX_XDC	In Foreign Currency
FALDOXTD_FX_XDC	Other Dep. Corporations FC
FALDOXTF_FX_XDC	Other Fin. Corporations FC
FALDOXTFB_FX_XDC	Banking Restruct. Agencies FC
FALDOXTFO_FX_XDC	Other FC
FALDOXTG_FX_XDC	Central Government FC
FALDOXTGF_FX_XDC	Government Lending Funds FC
FALDOXTGO_FX_XDC	Other FC
FALDOXTS_FX_XDC	State and Local Government FC
FALDOXTP_FX_XDC	Public Nonfin. Corporations FC
FALDOXTO_FX_XDC	Other Nonfin. Corporations FC
FALDOXTR_FX_XDC	Other Resident Sectors FC
FALDOXTN_FX_XDC	Nonresidents FC
FALDOXTN_S_FX_XDC	Short-Term FC
FALDOXTN_L_FX_XDC	Long-Term FC
FALDOXO_XDC	OTHER DEPOSITS
FALDOXO_NC_XDC	In National Currency
FALDOXOD_NC_XDC	Other Dep. Corporations NC
FALDOXOF_NC_XDC	Other Fin. Corporations NC
FALDOXOG_NC_XDC	Central Government NC
FALDOXOGF_NC_XDC	Government Lending Funds NC
FALDOXOGC_NC_XDC	Counterpart Funds NC
FALDOXOCO_NC_XDC	Other NC
FALDOXOS_NC_XDC	State and Local Government NC
FALDOXOP_NC_XDC	Public Nonfin. Corporations NC
FALDOXOO_NC_XDC	Other Nonfin. Corporations NC
FALDOXOR_NC_XDC	Other Resident Sectors NC
FALDOXON_NC_XDC	Nonresidents NC
FALDOXO_FX_XDC	In Foreign Currency
FALDOXOD_FX_XDC	Other Dep. Corporations FC
FALDOXOF_FX_XDC	Other Fin. Corporations FC
FALDOXOG_FX_XDC	Central Government FC
FALDOXOGF_FX_XDC	Government Lending Funds FC
FALDOXOGO_FX_XDC	Other FC
FALDOXOS_FX_XDC	State and Local Government FC
FALDOXOP_FX_XDC	Public Nonfin. Corporations FC
FALDOXOO_FX_XDC	Other Nonfin. Corporations FC
FALDOXOR_FX_XDC	Other Resident Sectors FC
FALDOXON_FX_XDC	Nonresidents FC
FALDOXON_S_FX_XDC	Short-Term FC
FALDOXONM_FX_XDC	Multilat. Payment Agreements FC
FALDOXONO_S_FX_XDC	Short-Term FC
FALDOXON_L_FX_XDC	Long-Term FC

FALSB_XDC	SEC.OT.TH.SHARES INCL.IN BROAD MONEY
FALSBM_XDC	SECURITIES INCL. IN MONETARY BASE
FALSBM_NC_XDC	In National Currency
FALSBMF_NC_XDC	Other Fin. Corporations NC
FALSBMS_NC_XDC	State and Local Government NC
FALSBMP_NC_XDC	Public Nonfin. Corporations NC
FALSBMO_NC_XDC	Other Nonfin. Corporations NC
FALSBMR_NC_XDC	Other Resident Sectors NC
FALSBM_FX_XDC	In Foreign Currency
FALSBMF_FX_XDC	Other Fin. Corporations FC
FALSBMS_FX_XDC	State and Local Government FC
FALSBMP_FX_XDC	Public Nonfin. Corporations FC
FALSBMO_FX_XDC	Other Nonfin. Corporations FC
FALSBMR_FX_XDC	Other Resident Sectors FC
FALSBX_XDC	SECURITIES EXCL. FROM MONETARY BASE
FALSBX_NC_XDC	In National Currency
FALSBXF_NC_XDC	Other Fin. Corporations NC
FALSBXS_NC_XDC	State and Local Government NC
FALSBXP_NC_XDC	Public Nonfin. Corporations NC
FALSBXO_NC_XDC	Other Nonfin. Corporations NC
FALSBXR_NC_XDC	Other Resident Sectors NC
FALSBX_FX_XDC	In Foreign Currency
FALSBXF_FX_XDC	Other Fin. Corporations FC
FALSBXS_FX_XDC	State and Local Government FC
FALSBXP_FX_XDC	Public Nonfin. Corporations FC
FALSBXO_FX_XDC	Other Nonfin. Corporations FC
FALSBXR_FX_XDC	Other Resident Sectors FC
FALSO_XDC	SEC.OT.TH.SHARES EXCL.F/BROAD MONEY
FALSOM_XDC	SECURITIES INCL. IN MONETARY BASE
FALSOM_NC_XDC	In National Currency
FALSOMD_NC_XDC	Other Dep. Corporations NC
FALSOMDR_NC_XDC	Required Reserves NC
FALSOMDO_NC_XDC	Other NC
FALSOM_FX_XDC	In Foreign Currency
FALSOMD_FX_XDC	Other Dep. Corporations FC
FALSOMDR_FX_XDC	Required Reserves FC
FALSOMDO_FX_XDC	Other FC
FALSOX_XDC	SECURITIES EXCL. FROM MONETARY BASE
FALSOX_NC_XDC	In National Currency
FALSOXD_NC_XDC	Other Dep. Corporations NC
FALSOXF_NC_XDC	Other Fin. Corporations NC
FALSOXG_NC_XDC	Central Government NC
FALSOXS_NC_XDC	State and Local Government NC
FALSOXP_NC_XDC	Public Nonfin. Corporations NC
FALSOXO_NC_XDC	Other Nonfin. Corporations NC

FALSOXR_NC_XDC	Other Resident Sectors NC
FALSOXN_NC_XDC	Nonresidents NC
FALSOX_FX_XDC	In Foreign Currency
FALSOXD_FX_XDC	Other Dep. Corporations FC
FALSOXF_FX_XDC	Other Fin. Corporations FC
FALSOXG_FX_XDC	Central Government FC
FALSOXS_FX_XDC	State and Local Government FC
FALSOXP_FX_XDC	Public Nonfin. Corporations FC
FALSOXO_FX_XDC	Other Nonfin. Corporations FC
FALSOXR_FX_XDC	Other Resident Sectors FC
FALSOXN_FX_XDC	Nonresidents FC
FALSOXN_S_FX_XDC	Short-Term FC
FALSOXN_L_FX_XDC	Long-Term FC
FALL_XDC	LOANS
FALL_NC_XDC	In National Currency
FALLD_NC_XDC	Other Dep. Corporations NC
FALLDA_NC_XDC	Repurchase Agreements NC
FALLDO_NC_XDC	Other Loans NC
FALLF_NC_XDC	Other Fin. Corporations NC
FALLFA_NC_XDC	Repurchase Agreements NC
FALLFB_NC_XDC	Banking Restruct. Agencies NC
FALLFO_NC_XDC	Other Loans NC
FALLG_NC_XDC	Central Government NC
FALLS_NC_XDC	State and Local Government NC
FALLP_NC_XDC	Public Nonfin. Corporations NC
FALLO_NC_XDC	Other Nonfin. Corporations NC
FALLR_NC_XDC	Other Resident Sectors NC
FALLN_NC_XDC	Nonresidents NC
FALLNIMF_NC_XDC	Loans from IMF NC
FALLNA_NC_XDC	Repurchase Agreements NC
FALLNO_NC_XDC	Other Loans NC
FALL_FX_XDC	In Foreign Currency
FALLD_FX_XDC	Other Dep. Corporations FC
FALLDA_FX_XDC	Repurchase Agreements FC
FALLDO_FX_XDC	Other Loans FC
FALLF_FX_XDC	Other Fin. Corporations FC
FALLFA_FX_XDC	Repurchase Agreements FC
FALLFB_FX_XDC	Banking Restruct. Agencies FC
FALLFO_FX_XDC	Other Loans FC
FALLG_FX_XDC	Central Government FC
FALLS_FX_XDC	State and Local Government FC
FALLP_FX_XDC	Public Nonfin. Corporations FC
FALLO_FX_XDC	Other Nonfin. Corporations FC
FALLR_FX_XDC	Other Resident Sectors FC
FALLN_FX_XDC	Nonresidents FC
FALLNIMF_FX_XDC	Loans from IMF FC

FALLNA_FX_XDC	Repurchase Agreements FC
FALLNA_S_FX_XDC	Short-Term FC
FALLNA_L_FX_XDC	Long-Term FC
FALLNO_FX_XDC	Other Loans FC
FALLNO_S_FX_XDC	Short-Term FC
FALLNO_L_FX_XDC	Long-Term FC
FALFD_XDC	FINANCIAL DERIVATIVES
FALFD_NC_XDC	In National Currency
FALFDD_NC_XDC	Other Dep. Corporations NC
FALFDF_NC_XDC	Other Fin. Corporations NC
FALFDG_NC_XDC	Central Government NC
FALFDS_NC_XDC	State and Local Government NC
FALFDP_NC_XDC	Public Nonfin. Corporations NC
FALFDO_NC_XDC	Other Nonfin. Corporations NC
FALFDR_NC_XDC	Other Resident Sectors NC
FALFDN_NC_XDC	Nonresidents NC
FALFD_FX_XDC	In Foreign Currency
FALFDD_FX_XDC	Other Dep. Corporations FC
FALFDF_FX_XDC	Other Fin. Corporations FC
FALFDG_FX_XDC	Central Government FC
FALFDS_FX_XDC	State and Local Government FC
FALFDP_FX_XDC	Public Nonfin. Corporations FC
FALFDO_FX_XDC	Other Nonfin. Corporations FC
FALFDR_FX_XDC	Other Resident Sectors FC
FALFDN_FX_XDC	Nonresidents FC
FALFDN_S_FX_XDC	Short-Term FC
FALFDN_L_FX_XDC	Long-Term FC
FALO_XDC	OTHER ACCOUNTS PAYABLE
FALOT_XDC	TRADE CREDIT AND ADVANCES
FALOT_NC_XDC	In National Currency
FALOTD_NC_XDC	Other Dep. Corporations NC
FALOTF_NC_XDC	Other Fin. Corporations NC
FALOTG_NC_XDC	Central Government NC
FALOTS_NC_XDC	State and Local Government NC
FALOTP_NC_XDC	Public Nonfin. Corporations NC
FALOTO_NC_XDC	Other Nonfin. Corporations NC
FALOTR_NC_XDC	Other Resident Sectors NC
FALOTN_NC_XDC	Nonresidents NC
FALOT_FX_XDC	In Foreign Currency
FALOTD_FX_XDC	Other Dep. Corporations FC
FALOTF_FX_XDC	Other Fin. Corporations FC
FALOTG_FX_XDC	Central Government FC
FALOTS_FX_XDC	State and Local Government FC
FALOTP_FX_XDC	Public Nonfin. Corporations FC
FALOTO_FX_XDC	Other Nonfin. Corporations FC

FALOTR_FX_XDC	Other Resident Sectors FC
FALOTN_FX_XDC	Nonresidents FC
FALOO_XDC	OTHER ACCOUNTS PAYABLE OTHER
FALOOP_XDC	Provisions for Losses
FALOOPL_XDC	Provisions for Loan Losses
FALOOPO_XDC	Provisions for Other Losses
FALOOA_XDC	Accumulated Depreciation
FALOOADJ_XDC	Consol. Adj. for Headq. & Branches
FALOOR_XDC	Resident Sectors
FALOOR_NC_XDC	In National Currency
FALOORD_NC_XDC	Dividends Payable NC
FALOORS_NC_XDC	Settlement Accounts NC
FALOORSDC_NC_XDC	Other Dep. Corporations NC
FALOORSFC_NC_XDC	Other Fin. Corporations NC
FALOORSG_NC_XDC	Central Government NC
FALOORSS_NC_XDC	State and Local Government NC
FALOORSP_NC_XDC	Public Nonfin. Corporations NC
FALOORSO_NC_XDC	Other Nonfin. Corporations NC
FALOORSR_NC_XDC	Other Resident Sectors NC
FALOORM_NC_XDC	Miscellaneous Liability Items NC
FALOOR_FX_XDC	In Foreign Currency
FALOORD_FX_XDC	Dividends Payable FC
FALOORS_FX_XDC	Settlement Accounts FC
FALOORSDC_FX_XDC	Other Dep. Corporations FC
FALOORSFC_FX_XDC	Other Fin. Corporations FC
FALOORSG_FX_XDC	Central Government FC
FALOORSS_FX_XDC	State and Local Government FC
FALOORSP_FX_XDC	Public Nonfin. Corporations FC
FALOORSO_FX_XDC	Other Nonfin. Corporations FC
FALOORSR_FX_XDC	Other Resident Sectors FC
FALOORM_FX_XDC	Miscellaneous Liability Items FC
FALOON_XDC	Nonresidents
FALOON_NC_XDC	In National Currency
FALOOND_NC_XDC	Dividends Payable NC
FALOONN_NC_XDC	Settlement Accounts NC
FALOONM_NC_XDC	Miscellaneous Liability Items NC
FALOON_FX_XDC	In Foreign Currency
FALOOND_FX_XDC	Dividends Payable FC
FALOONN_FX_XDC	Settlement Accounts FC
FALOONM_FX_XDC	Miscellaneous Liability Items FC
FALESDR_XDC	SDR Allocations
FALE_XDC	SHARES AND OTHER EQUITY
FALEFO_XDC	Funds Contributed by Owners
FALEFO_NC_XDC	Funds Contributed by Owners NC
FALEFO_FX_XDC	Funds Contributed by Owners FC

FALERE_XDC	Retained Earnings
FALECY_XDC	Current Year Result
FALEGR_XDC	General and Special Reserves
FALEV_XDC	Valuation Adjustment
FAL_XDC	TOTAL LIABILITIES
FAVC_XDC	Vertical Check
	MEMORANDUM ITEMS
FAENE_XDC_USD_RATE	End of Period Exchange Rate
	ASSETS
FAABF_XDC	CENTRAL BANK FLOAT
FAAAIL_XDC	ACCRUED INTEREST ON LOANS
FAAALPI_XDC	ARREARS ON LOANS (PRINCIPAL & INT.)
FAAELL_XDC	EXPECTED LOSSES ON LOANS
FAAELLD_XDC	Other Dep. Corporations
FAAELLF_XDC	Other Fin. Corporations
FAAELLG_XDC	Central Government
FAAELLS_XDC	State and Local Government
FAAELLP_XDC	Public Nonfin. Corporations
FAAELLO_XDC	Other Nonfin. Corporations
FAAELLR_XDC	Other Resident Sectors
FAAELLN_XDC	Nonresidents
FAAAIS_XDC	ACCRUED INTEREST ON SEC.OT.TH.SHARES
FAADL_XDC	CLAIMS ON OTHER DEP. CORP. IN LIQ.
FAADLT_XDC	TRANSFERABLE DEPOSITS
FAADLT_NC_XDC	Other Dep. Corp. in Liquidation NC
FAADLT_FX_XDC	Other Dep. Corp. in Liquidation FC
FAADLD_XDC	OTHER DEPOSITS
FAADLD_NC_XDC	Other Dep. Corp. in Liquidation NC
FAADLD_FX_XDC	Other Dep. Corp. in Liquidation FC
FAADLS_XDC	SECURITIES OTHER THAN SHARES
FAADLS_NC_XDC	Other Dep. Corp. in Liquidation NC
FAADLS_FX_XDC	Other Dep. Corp. in Liquidation FC
FAADLL_XDC	LOANS
FAADLL_NC_XDC	Other Dep. Corp. in Liquidation NC
FAADLL_FX_XDC	Other Dep. Corp. in Liquidation FC

FAADLE_XDC	SHARES AND OTHER EQUITY
FAADLF_XDC	FINANCIAL DERIVATIVES
FAADLF_NC_XDC	Other Dep. Corp. in Liquidation NC
FAADLF_FX_XDC	Other Dep. Corp. in Liquidation FC
FAADLO_XDC	OTHER ACCOUNTS RECEIVABLE
FAADLO_NC_XDC	Other Dep. Corp. in Liquidation NC
FAADLO_FX_XDC	Other Dep. Corp. in Liquidation FC
FAACFL_XDC	CLAIMS ON OTHER FIN. CORP. IN LIQ.
FAACFLT_XDC	TRANSFERABLE DEPOSITS
FAACFLT_NC_XDC	Other Fin. Corp. in Liquidation NC
FAACFLT_FX_XDC	Other Fin. Corp. in Liquidation FC
FAACFLD_XDC	OTHER DEPOSITS
FAACFLD_NC_XDC	Other Fin. Corp. in Liquidation NC
FAACFLD_FX_XDC	Other Fin. Corp. in Liquidation FC
FAACFLS_XDC	SECURITIES OTHER THAN SHARES
FAACFLS_NC_XDC	Other Fin. Corp. in Liquidation NC
FAACFLS_FX_XDC	Other Fin. Corp. in Liquidation FC
FAACFLL_XDC	LOANS
FAACFLL_NC_XDC	Other Fin. Corp. in Liquidation NC
FAACFLL_FX_XDC	Other Fin. Corp. in Liquidation FC
FAACFLE_XDC	SHARES AND OTHER EQUITY
FAACFLF_XDC	FINANCIAL DERIVATIVES
FAACFLF_NC_XDC	Other Fin. Corp. in Liquidation NC
FAACFLF_FX_XDC	Other Fin. Corp. in Liquidation FC
FAACFLO_XDC	OTHER ACCOUNTS RECEIVABLE
FAACFLO_NC_XDC	Other Fin. Corp. in Liquidation NC
FAACFLO_FX_XDC	Other Fin. Corp. in Liquidation FC
	LIABILITIES
FALAIL_XDC	ACCRUED INTEREST ON LOANS
FALALPI_XDC	ARREARS ON LOANS (PRINCIPAL & INT.)
FALALPILI_XDC	of which: Loans from IMF
FALAIS_XDC	ACCRUED INTEREST ON SEC.OT.TH.SHARES
FALSE_XDC	SHARES/OT.EQ.: MARK.VAL, B/HOLD.SECT
FALSED_XDC	Other Dep. Corporations
FALSEF_XDC	Other Fin. Corporations
FALSEG_XDC	Central Government
FALSES_XDC	State and Local Government
FALSEP_XDC	Public Nonfin. Corporations
FALSEO_XDC	Other Nonfin. Corporations
FALSER_XDC	Other Resident Sectors

FALSEN_XDC	Nonresidents
FALDL_XDC	LIAB. TO OTHER DEP. CORP. IN LIQ.
FALDLT_XDC	TRANSF. DEP. EXCL. FROM BROAD MONEY
FALDLT_NC_XDC	Other Dep. Corp. in Liquidation NC
FALDLT_FX_XDC	Other Dep. Corp. in Liquidation FC
FALDLD_XDC	OTHER DEP. EXCL. FROM BROAD MONEY
FALDLD_NC_XDC	Other Dep. Corp. in Liquidation NC
FALDLD_FX_XDC	Other Dep. Corp. in Liquidation FC
FALDLS_XDC	SEC.OT.TH.SHARES EXCL.F/BROAD MONEY
FALDLS_NC_XDC	Other Dep. Corp. in Liquidation NC
FALDLS_FX_XDC	Other Dep. Corp. in Liquidation FC
FALDLL_XDC	LOANS
FALDLL_NC_XDC	Other Dep. Corp. in Liquidation NC
FALDLL_FX_XDC	Other Dep. Corp. in Liquidation FC
FALDLF_XDC	FINANCIAL DERIVATIVES
FALDLF_NC_XDC	Other Dep. Corp. in Liquidation NC
FALDLF_FX_XDC	Other Dep. Corp. in Liquidation FC
FALDLO_XDC	OTHER ACCOUNTS PAYABLE
FALDLO_NC_XDC	Other Dep. Corp. in Liquidation NC
FALDLO_FX_XDC	Other Dep. Corp. in Liquidation FC
FALFL_XDC	LIAB. TO OTHER FIN. CORP. IN LIQ.
FALFLT_XDC	TRANSF. DEP. EXCL. FROM BROAD MONEY
FALFLT_NC_XDC	Other Fin. Corp. in Liquidation NC
FALFLT_FX_XDC	Other Fin. Corp. in Liquidation FC
FALFLD_XDC	OTHER DEP. EXCL. FROM BROAD MONEY
FALFLD_NC_XDC	Other Fin. Corp. in Liquidation NC
FALFLD_FX_XDC	Other Fin. Corp. in Liquidation FC
FALFLS_XDC	SEC.OT.TH.SHARES EXCL.F/BROAD MONEY
FALFLS_NC_XDC	Other Fin. Corp. in Liquidation NC
FALFLS_FX_XDC	Other Fin. Corp. in Liquidation FC
FALFLL_XDC	LOANS
FALFLL_NC_XDC	Other Fin. Corp. in Liquidation NC
FALFLL_FX_XDC	Other Fin. Corp. in Liquidation FC
FALFLF_XDC	FINANCIAL DERIVATIVES
FALFLF_NC_XDC	Other Fin. Corp. in Liquidation NC
FALFLF_FX_XDC	Other Fin. Corp. in Liquidation FC
FALFLO_XDC	OTHER ACCOUNTS PAYABLE
FALFLO_NC_XDC	Other Fin. Corp. in Liquidation NC
FALFLO_FX_XDC	Other Fin. Corp. in Liquidation FC

FUND ACCOUNTS

(millions of US dollars)

RAFAIMF_USD	Reserve Pos. in the Fund, IMF Record
RAFASDR_USD	SDR Holdings, IMF Record
HPU_USD	Use of Fund Cred.& Loans, IMF Record
HSA_USD	SDR Allocations, IMF Record
	(billions of NC)
FAIMFR_NC_XDC	Reserve Pos. in the Fund, IMF Record
FAIMFSH_NC_XDC	SDR Holdings, IMF Record
FIMFCL_NC_XDC	Use of Fund Cred.& Loans, IMF Record
FIMFSA_NC_XDC	SDR Allocations, IMF Record

Datastructure	
Datastructure Name	
Dataset	
Country	
Counterpart area	
Frequency = Monthly	
Observation status	

INDICATOR	UNIT_MULT		2007-01	2007-02	2007-03	2007-04	2007-05	2007-06
FAAFGS_XDC		6	4	4	4	4	4	4
FAAFGSG_XDC		6	0	0	0	0	0	0
FAAFGSS_XDC		6	4	4	4	4	4	4
		6						
FAAFC_XDC		6	583	544	791	793	735	1,079
FAAFCH_XDC		6	12	12	12	11	11	10
FAAFCHR_XDC		6	12	12	12	11	11	10
FAAFCHO_XDC		6	0	0	0	0	0	0
FAAFCT_XDC		6	49	50	52	54	45	4
FAAFCT_NC_XDC		6	1	1	1	1	1	0
FAAFCTD_NC_XDC		6	1	1	1	1	1	0
FAAFCTF_NC_XDC		6	0	0	0	0	0	0
FAAFCTN_NC_XDC		6	0	0	0	0	0	0
FAAFCT_FX_XDC		6	47.798	48.915	50.639	53.67	44.098	3.508
FAAFCTD_FX_XDC		6	0	0	0	0	0	0
FAAFCTF_FX_XDC		6	0	0	0	0	0	0
FAAFCTN_FX_XDC		6	47.798	48.915	50.639	53.67	44.098	3.508
FAAFCTNR_FX_XDC		6	47.798	48.915	50.639	53.67	44.098	3.508
FAAFCTNO_FX_XDC		6	0	0	0	0	0	0
FAAFCO_XDC		6	522.591	481.75	727.26	727.48	678.73	1064.6
FAAFCO_NC_XDC		6	0	0	0	0	0	0
FAAFCOD_NC_XDC		6	0	0	0	0	0	0
FAAFCOF_NC_XDC		6	0	0	0	0	0	0
FAAFCON_NC_XDC		6	0	0	0	0	0	0
FAAFCO_FX_XDC		6	522.591	481.75	727.26	727.48	678.73	1064.6
FAAFCOD_FX_XDC		6	0	0	0	0	0	0
FAAFCDF_FX_XDC		6	0	0	0	0	0	0
FAAFCON_FX_XDC		6	522.591	481.75	727.26	727.48	678.73	1064.6
FAAFCONR_FX_XDC		6	522.591	481.75	727.26	727.48	678.73	1064.6
FAAFCONRIMF_FX_XDC		6	0	0	0	0	0	0
FAAFCONRM_FX_XDC		6	0	0	0	0	0	0
FAAFCONRO_FX_XDC		6	522.591	481.75	727.26	727.48	678.73	1064.6
FAAFCONO_FX_XDC		6	0	0	0	0	0	0

FAAFS_XDC	6	1414.73	1382.9	1438.7	1459.7	1559.8	1595.6
FAAFS_NC_XDC	6	0.403	0.396	0.389	0.393	0.398	0.393
FAAFSD_NC_XDC	6	0.132	0.132	0.132	0.132	0.132	0.132
FAAFSF_NC_XDC	6	0	0	0	0	0	0
FAAFSFB_NC_XDC	6	0	0	0	0	0	0
FAAFSFO_NC_XDC	6	0	0	0	0	0	0
FAAFSA_NC_XDC	6	0.271	0.264	0.257	0.261	0.266	0.261
FAAFSS_NC_XDC	6	0	0	0	0	0	0
FAAFSP_NC_XDC	6	0	0	0	0	0	0
FAAFSO_NC_XDC	6	0	0	0	0	0	0
FAAFSR_NC_XDC	6	0	0	0	0	0	0
FAAFSN_NC_XDC	6	0	0	0	0	0	0
FAAFS_FX_XDC	6	1414.32	1382.5	1438.3	1459.3	1559.4	1595.2
FAAFSD_FX_XDC	6	0	0	0	0	0	0
FAAFSF_FX_XDC	6	0	0	0	0	0	0
FAAFSFB_FX_XDC	6	0	0	0	0	0	0
FAAFSFO_FX_XDC	6	0	0	0	0	0	0
FAAFSA_FX_XDC	6	0	0	0	0	0	0
FAAFSS_FX_XDC	6	0	0	0	0	0	0
FAAFSP_FX_XDC	6	0	0	0	0	0	0
FAAFSO_FX_XDC	6	0	0	0	0	0	0
FAAFSR_FX_XDC	6	0	0	0	0	0	0
FAAFSN_FX_XDC	6	1414.32	1382.5	1438.3	1459.3	1559.4	1595.2
FAAFSNR_FX_XDC	6	1414.32	1382.5	1438.3	1459.3	1559.4	1595.2
FAAFSNO_FX_XDC	6	0	0	0	0	0	0
FAAFL_XDC	6	3.969	3.916	3.909	3.884	3.862	3.867
FAAFL_NC_XDC	6	3.969	3.916	3.909	3.884	3.862	3.867
FAAFLD_NC_XDC	6	0	0	0	0	0	0
FAAFLDA_NC_XDC	6	0	0	0	0	0	0
FAAFLDO_NC_XDC	6	0	0	0	0	0	0
FAAFLF_NC_XDC	6	0	0	0	0	0	0
FAAFLFA_NC_XDC	6	0	0	0	0	0	0
FAAFLFB_NC_XDC	6	0	0	0	0	0	0
FAAFLFO_NC_XDC	6	0	0	0	0	0	0
FAAFLA_NC_XDC	6	0	0	0	0	0	0
FAAFLS_NC_XDC	6	0	0	0	0	0	0
FAAFLP_NC_XDC	6	0	0	0	0	0	0
FAAFLO_NC_XDC	6	0	0	0	0	0	0
FAAFLR_NC_XDC	6	3.969	3.916	3.909	3.884	3.862	3.867
FAAFLN_NC_XDC	6	0	0	0	0	0	0
FAAFLNIMF_NC_XDC	6	0	0	0	0	0	0
FAAFLNA_NC_XDC	6	0	0	0	0	0	0
FAAFLNO_NC_XDC	6	0	0	0	0	0	0
FAAFL_FX_XDC	6	0	0	0	0	0	0
FAAFLD_FX_XDC	6	0	0	0	0	0	0

FAAFLDA_FX_XDC	6	0	0	0	0	0	0
FAAFLDO_FX_XDC	6	0	0	0	0	0	0
FAAFLF_FX_XDC	6	0	0	0	0	0	0
FAAFLFA_FX_XDC	6	0	0	0	0	0	0
FAAFLFB_FX_XDC	6	0	0	0	0	0	0
FAAFLFO_FX_XDC	6	0	0	0	0	0	0
FAAFLA_FX_XDC	6	0	0	0	0	0	0
FAAFLS_FX_XDC	6	0	0	0	0	0	0
FAAFLP_FX_XDC	6	0	0	0	0	0	0
FAAFLO_FX_XDC	6	0	0	0	0	0	0
FAAFLR_FX_XDC	6	0	0	0	0	0	0
FAAFLN_FX_XDC	6	0	0	0	0	0	0
FAAFLNIMF_FX_XDC	6	0	0	0	0	0	0
FAAFLNA_FX_XDC	6	0	0	0	0	0	0
FAAFLNAN_FX_XDC	6	0	0	0	0	0	0
FAAFLNAO_FX_XDC	6	0	0	0	0	0	0
FAAFLNO_FX_XDC	6	0	0	0	0	0	0
FAAFLNON_FX_XDC	6	0	0	0	0	0	0
FAAFLNOO_FX_XDC	6	0	0	0	0	0	0
FAAFE_XDC	6	14.101	14.186	13.98	12.732	14.51	14.731
FAAFE_NC_XDC	6	8.148	8.169	7.917	8.156	8.394	8.444
FAAFED_NC_XDC	6	0	0	0	0	0	0
FAAFEF_NC_XDC	6	8.148	8.169	7.917	8.156	8.394	8.444
FAAFEG_NC_XDC	6	0	0	0	0	0	0
FAAFES_NC_XDC	6	0	0	0	0	0	0
FAAFEP_NC_XDC	6	0	0	0	0	0	0
FAAFEO_NC_XDC	6	0	0	0	0	0	0
FAAFEN_NC_XDC	6	0	0	0	0	0	0
FAAFE_FX_XDC	6	5.953	6.017	6.063	4.576	6.116	6.287
FAAFED_FX_XDC	6	0	0	0	0	0	0
FAAFEF_FX_XDC	6	0	0	0	0	0	0
FAAFEG_FX_XDC	6	0	0	0	0	0	0
FAAFES_FX_XDC	6	0	0	0	0	0	0
FAAFEP_FX_XDC	6	0	0	0	0	0	0
FAAFEO_FX_XDC	6	0	0	0	0	0	0
FAAFEN_FX_XDC	6	5.953	6.017	6.063	4.576	6.116	6.287
FAAFENR_FX_XDC	6	5.953	6.017	6.063	4.576	6.116	6.287
FAAFENO_FX_XDC	6	0	0	0	0	0	0
FAAFI_XDC	6	0	0	0	0	0	0
FAAFI_NC_XDC	6	0	0	0	0	0	0
FAAFID_NC_XDC	6	0	0	0	0	0	0
FAAFIF_NC_XDC	6	0	0	0	0	0	0
FAAFIN_NC_XDC	6	0	0	0	0	0	0
FAAFI_FX_XDC	6	0	0	0	0	0	0
FAAFID_FX_XDC	6	0	0	0	0	0	0

FAAFIF_FX_XDC	6	0	0	0	0	0	0
FAAFIN_FX_XDC	6	0	0	0	0	0	0
FAAFD_XDC	6	0	0	0	0.002	0	0
FAAFD_NC_XDC	6	0	0	0	0	0	0
FAAFDD_NC_XDC	6	0	0	0	0	0	0
FAAFDF_NC_XDC	6	0	0	0	0	0	0
FAAFDG_NC_XDC	6	0	0	0	0	0	0
FAAFDS_NC_XDC	6	0	0	0	0	0	0
FAAFDP_NC_XDC	6	0	0	0	0	0	0
FAAFDO_NC_XDC	6	0	0	0	0	0	0
FAAFDR_NC_XDC	6	0	0	0	0	0	0
FAAFDN_NC_XDC	6	0	0	0	0	0	0
FAAFD_FX_XDC	6	0	0	0	0.002	0	0
FAAFDD_FX_XDC	6	0	0	0	0	0	0
FAAFDF_FX_XDC	6	0	0	0	0	0	0
FAAFDG_FX_XDC	6	0	0	0	0	0	0
FAAFDS_FX_XDC	6	0	0	0	0	0	0
FAAFDP_FX_XDC	6	0	0	0	0	0	0
FAAFDO_FX_XDC	6	0	0	0	0	0	0
FAAFDR_FX_XDC	6	0	0	0	0	0	0
FAAFDN_FX_XDC	6	0	0	0	0.002	0	0
FAAFDNR_FX_XDC	6	0	0	0	0.002	0	0
FAAFDNO_FX_XDC	6	0	0	0	0	0	0
FAAFO_XDC	6	101.835	102.83	103.2	105.33	104.55	105.81
FAAFOT_XDC	6	0	0	0	0	0	0
FAAFOT_NC_XDC	6	0	0	0	0	0	0
FAAFOTD_NC_XDC	6	0	0	0	0	0	0
FAAFOTF_NC_XDC	6	0	0	0	0	0	0
FAAFOTG_NC_XDC	6	0	0	0	0	0	0
FAAFOTS_NC_XDC	6	0	0	0	0	0	0
FAAFOTP_NC_XDC	6	0	0	0	0	0	0
FAAFOTO_NC_XDC	6	0	0	0	0	0	0
FAAFOTR_NC_XDC	6	0	0	0	0	0	0
FAAFOTN_NC_XDC	6	0	0	0	0	0	0
FAAFOT_FX_XDC	6	0	0	0	0	0	0
FAAFOTD_FX_XDC	6	0	0	0	0	0	0
FAAFOTF_FX_XDC	6	0	0	0	0	0	0
FAAFOTG_FX_XDC	6	0	0	0	0	0	0
FAAFOTS_FX_XDC	6	0	0	0	0	0	0
FAAFOTP_FX_XDC	6	0	0	0	0	0	0
FAAFOTO_FX_XDC	6	0	0	0	0	0	0
FAAFOTR_FX_XDC	6	0	0	0	0	0	0
FAAFOTN_FX_XDC	6	0	0	0	0	0	0
FAAFOO_XDC	6	101.835	102.83	103.2	105.33	104.55	105.81
FAAFOORS_XDC	6	0	0	0	0	0	0

FAAFOORS_NC_XDC	6	0	0	0	0	0	0
FAAFOORSD_NC_XDC	6	0	0	0	0	0	0
FAAFOORSS_NC_XDC	6	0	0	0	0	0	0
FAAFOORSSDC_NC_XDC	6	0	0	0	0	0	0
FAAFOORSSFC_NC_XDC	6	0	0	0	0	0	0
FAAFOORSSG_NC_XDC	6	0	0	0	0	0	0
FAAFOORSSS_NC_XDC	6	0	0	0	0	0	0
FAAFOORSSP_NC_XDC	6	0	0	0	0	0	0
FAAFOORSSO_NC_XDC	6	0	0	0	0	0	0
FAAFOORSSR_NC_XDC	6	0	0	0	0	0	0
FAAFOORSC_NC_XDC	6	0	0	0	0	0	0
FAAFOORSM_NC_XDC	6	0	0	0	0	0	0
FAAFOORS_FX_XDC	6	0	0	0	0	0	0
FAAFOORSD_FX_XDC	6	0	0	0	0	0	0
FAAFOORSS_FX_XDC	6	0	0	0	0	0	0
FAAFOORSSDC_FX_XDC	6	0	0	0	0	0	0
FAAFOORSSFC_FX_XDC	6	0	0	0	0	0	0
FAAFOORSSG_FX_XDC	6	0	0	0	0	0	0
FAAFOORSSS_FX_XDC	6	0	0	0	0	0	0
FAAFOORSSP_FX_XDC	6	0	0	0	0	0	0
FAAFOORSSO_FX_XDC	6	0	0	0	0	0	0
FAAFOORSSR_FX_XDC	6	0	0	0	0	0	0
FAAFOORSC_FX_XDC	6	0	0	0	0	0	0
FAAFOORSM_FX_XDC	6	0	0	0	0	0	0
FAAFOON_XDC	6	101.835	102.83	103.2	105.33	104.55	105.81
FAAFOONIMF_XDC	6	101.835	102.83	103.2	105.33	104.55	105.81
FAAFOONO_XDC	6	0	0	0	0	0	0
FAAFOONO_NC_XDC	6	0	0	0	0	0	0
FAAFOOND_NC_XDC	6	0	0	0	0	0	0
FAAFOONS_NC_XDC	6	0	0	0	0	0	0
FAAFOONC_NC_XDC	6	0	0	0	0	0	0
FAAFOONM_NC_XDC	6	0	0	0	0	0	0
FAAFOONO_FX_XDC	6	0	0	0	0	0	0
FAAFOOND_FX_XDC	6	0	0	0	0	0	0
FAAFOONS_FX_XDC	6	0	0	0	0	0	0
FAAFOONC_FX_XDC	6	0	0	0	0	0	0
FAAFOONM_FX_XDC	6	0	0	0	0	0	0
FAAN_XDC	6	33.238	33.267	33.206	33.167	33.673	33.679
FAANA_XDC	6	26.37	26.39	26.437	26.49	26.446	26.483
FAANO_XDC	6	6.868	6.877	6.769	6.677	7.227	7.196
FAA_XDC	6	2155.13	2084.9	2388.3	2412.1	2455.1	2836.1

FALC_XDC	6	514.68	525.66	546.44	554.77	577.92	595.01
FALDB_XDC	6	0	0	0	0	0	0
FALDBM_XDC	6	0	0	0	0	0	0
FALDBMT_XDC	6	0	0	0	0	0	0
FALDBMT_NC_XDC	6	0	0	0	0	0	0
FALDBMTF_NC_XDC	6	0	0	0	0	0	0
FALDBMTS_NC_XDC	6	0	0	0	0	0	0
FALDBMTP_NC_XDC	6	0	0	0	0	0	0
FALDBMTO_NC_XDC	6	0	0	0	0	0	0
FALDBMTR_NC_XDC	6	0	0	0	0	0	0
FALDBMT_FX_XDC	6	0	0	0	0	0	0
FALDBMTF_FX_XDC	6	0	0	0	0	0	0
FALDBMTS_FX_XDC	6	0	0	0	0	0	0
FALDBMTP_FX_XDC	6	0	0	0	0	0	0
FALDBMTO_FX_XDC	6	0	0	0	0	0	0
FALDBMTR_FX_XDC	6	0	0	0	0	0	0
FALDBMO_XDC	6	0	0	0	0	0	0
FALDBMO_NC_XDC	6	0	0	0	0	0	0
FALDBMOF_NC_XDC	6	0	0	0	0	0	0
FALDBMOS_NC_XDC	6	0	0	0	0	0	0
FALDBMOP_NC_XDC	6	0	0	0	0	0	0
FALDBMOO_NC_XDC	6	0	0	0	0	0	0
FALDBMOR_NC_XDC	6	0	0	0	0	0	0
FALDBMO_FX_XDC	6	0	0	0	0	0	0
FALDBMOF_FX_XDC	6	0	0	0	0	0	0
FALDBMOS_FX_XDC	6	0	0	0	0	0	0
FALDBMOP_FX_XDC	6	0	0	0	0	0	0
FALDBMOO_FX_XDC	6	0	0	0	0	0	0
FALDBMOR_FX_XDC	6	0	0	0	0	0	0
FALDBX_XDC	6	0	0	0	0	0	0
FALDBXT_XDC	6	0	0	0	0	0	0
FALDBXT_NC_XDC	6	0	0	0	0	0	0
FALDBXTF_NC_XDC	6	0	0	0	0	0	0
FALDBXTS_NC_XDC	6	0	0	0	0	0	0
FALDBXTP_NC_XDC	6	0	0	0	0	0	0
FALDBXTO_NC_XDC	6	0	0	0	0	0	0
FALDBXTR_NC_XDC	6	0	0	0	0	0	0
FALDBXT_FX_XDC	6	0	0	0	0	0	0
FALDBXTF_FX_XDC	6	0	0	0	0	0	0
FALDBXTS_FX_XDC	6	0	0	0	0	0	0
FALDBXTP_FX_XDC	6	0	0	0	0	0	0
FALDBXTO_FX_XDC	6	0	0	0	0	0	0
FALDBXTR_FX_XDC	6	0	0	0	0	0	0
FALDBXO_XDC	6	0	0	0	0	0	0
FALDBXO_NC_XDC	6	0	0	0	0	0	0
FALDBXOF_NC_XDC	6	0	0	0	0	0	0

FALDBXOS_NC_XDC	6	0	0	0	0	0	0
FALDBXOP_NC_XDC	6	0	0	0	0	0	0
FALDBXOO_NC_XDC	6	0	0	0	0	0	0
FALDBXOR_NC_XDC	6	0	0	0	0	0	0
FALDBXO_FX_XDC	6	0	0	0	0	0	0
FALDBXOF_FX_XDC	6	0	0	0	0	0	0
FALDBXOS_FX_XDC	6	0	0	0	0	0	0
FALDBXOP_FX_XDC	6	0	0	0	0	0	0
FALDBXOO_FX_XDC	6	0	0	0	0	0	0
FALDBXOR_FX_XDC	6	0	0	0	0	0	0
FALDO_XDC	6	465.052	358.39	497.5	431.54	362.44	951.13
FALDOM_XDC	6	137.909	119.3	239.26	216.07	135.56	376.65
FALDOMT_XDC	6	126.325	107.7	227.5	204.29	123.74	364.81
FALDOMT_NC_XDC	6	126.325	107.7	227.5	204.29	123.74	364.81
FALDOMTC_NC_XDC	6	126.325	107.7	227.5	204.29	123.74	364.81
FALDOMTCR_NC_XDC	6	126.325	107.7	227.5	204.29	123.74	364.81
FALDOMTCO_NC_XDC	6	0	0	0	0	0	0
FALDOMT_FX_XDC	6	0	0	0	0	0	0
FALDOMTC_FX_XDC	6	0	0	0	0	0	0
FALDOMTCR_FX_XDC	6	0	0	0	0	0	0
FALDOMTCO_FX_XDC	6	0	0	0	0	0	0
FALDOMO_XDC	6	11.584	11.6	11.767	11.785	11.823	11.84
FALDOMO_NC_XDC	6	11.584	11.6	11.767	11.785	11.823	11.84
FALDOMOC_NC_XDC	6	11.584	11.6	11.767	11.785	11.823	11.84
FALDOMOCR_NC_XDC	6	8.531	8.547	8.714	8.732	8.77	8.787
FALDOMOCO_NC_XDC	6	3.053	3.053	3.053	3.053	3.053	3.053
FALDOMO_FX_XDC	6	0	0	0	0	0	0
FALDOMOC_FX_XDC	6	0	0	0	0	0	0
FALDOMOCR_FX_XDC	6	0	0	0	0	0	0
FALDOMOCO_FX_XDC	6	0	0	0	0	0	0
FALDOX_XDC	6	327.143	239.09	258.24	215.47	226.89	574.48
FALDOXT_XDC	6	326.608	238.63	257.75	214.94	226.34	246.28
FALDOXT_NC_XDC	6	313.856	226.92	247.9	203.54	214.84	233.79
FALDOXTD_NC_XDC	6	0	0	0	0	0	0
FALDOXTF_NC_XDC	6	0	0	0	0	0	0
FALDOXTFB_NC_XDC	6	0	0	0	0	0	0
FALDOXTFO_NC_XDC	6	0	0	0	0	0	0
FALDOXTG_NC_XDC	6	211.998	124.07	144.68	98.186	110.27	127.96
FALDOXTGF_NC_XDC	6	0	0	0	0	0	0
FALDOXTGC_NC_XDC	6	0	0	0	0	0	0
FALDOXTCO_NC_XDC	6	211.998	124.07	144.68	98.186	110.27	127.96
FALDOXTS_NC_XDC	6	0	0	0	0	0	0
FALDOXTP_NC_XDC	6	0	0	0	0	0	0
FALDOXTO_NC_XDC	6	0	0	0	0	0	0
FALDOXTR_NC_XDC	6	0	0	0	0	0	0
FALDOXTN_NC_XDC	6	101.858	102.85	103.23	105.35	104.57	105.83

FALDOXTNIMF_NC_XDC	6	101.835	102.83	103.2	105.33	104.55	105.81
FALDOXTNIMF2_NC_XDC	6	0.023	0.023	0.023	0.023	0.024	0.024
FALDOXTNF_NC_XDC	6	0	0	0	0	0	0
FALDOXTNO_NC_XDC	6	0	0	0	0	0	0
FALDOXT_FX_XDC	6	12.752	11.709	9.841	11.401	11.509	12.487
FALDOXTD_FX_XDC	6	0	0	0	0	0	0
FALDOXTF_FX_XDC	6	0	0	0	0	0	0
FALDOXTFB_FX_XDC	6	0	0	0	0	0	0
FALDOXTFO_FX_XDC	6	0	0	0	0	0	0
FALDOXTG_FX_XDC	6	12.752	11.709	9.841	11.401	11.509	12.487
FALDOXTGF_FX_XDC	6	0	0	0	0	0	0
FALDOXTGO_FX_XDC	6	12.752	11.709	9.841	11.401	11.509	12.487
FALDOXTS_FX_XDC	6	0	0	0	0	0	0
FALDOXTP_FX_XDC	6	0	0	0	0	0	0
FALDOXTO_FX_XDC	6	0	0	0	0	0	0
FALDOXTR_FX_XDC	6	0	0	0	0	0	0
FALDOXTN_FX_XDC	6	0	0	0	0	0	0
FALDOXTN_S_FX_XDC	6	0	0	0	0	0	0
FALDOXTN_L_FX_XDC	6	0	0	0	0	0	0
FALDOXO_XDC	6	0.535	0.455	0.492	0.53	0.541	328.2
FALDOXO_NC_XDC	6	0.361	0.304	0.328	0.352	0.388	0.329
FALDOXOD_NC_XDC	6	0	0	0	0	0	0
FALDOXOF_NC_XDC	6	0	0	0	0	0	0
FALDOXOG_NC_XDC	6	0	0	0	0	0	0
FALDOXOGF_NC_XDC	6	0	0	0	0	0	0
FALDOXOGC_NC_XDC	6	0	0	0	0	0	0
FALDOXOCO_NC_XDC	6	0	0	0	0	0	0
FALDOXOS_NC_XDC	6	0	0	0	0	0	0
FALDOXOP_NC_XDC	6	0	0	0	0	0	0
FALDOXOO_NC_XDC	6	0	0	0	0	0	0
FALDOXOR_NC_XDC	6	0	0	0	0	0	0
FALDOXON_NC_XDC	6	0.361	0.304	0.328	0.352	0.388	0.329
FALDOXO_FX_XDC	6	0.174	0.151	0.164	0.178	0.153	327.87
FALDOXOD_FX_XDC	6	0	0	0	0	0	0
FALDOXOF_FX_XDC	6	0	0	0	0	0	0
FALDOXOG_FX_XDC	6	0	0	0	0	0	327.71
FALDOXOGF_FX_XDC	6	0	0	0	0	0	0
FALDOXOGO_FX_XDC	6	0	0	0	0	0	327.71
FALDOXOS_FX_XDC	6	0	0	0	0	0	0
FALDOXOP_FX_XDC	6	0	0	0	0	0	0
FALDOXOO_FX_XDC	6	0	0	0	0	0	0
FALDOXOR_FX_XDC	6	0	0	0	0	0	0
FALDOXON_FX_XDC	6	0.174	0.151	0.164	0.178	0.153	0.166
FALDOXON_S_FX_XDC	6	0	0	0	0	0	0
FALDOXONM_FX_XDC	6	0	0	0	0	0	0
FALDOXONO_S_FX_XDC	6	0	0	0	0	0	0
FALDOXON_L_FX_XDC	6	0.174	0.151	0.164	0.178	0.153	0.166

FALSB_XDC	6	0	0	0	0	0	0
FALSBM_XDC	6	0	0	0	0	0	0
FALSBM_NC_XDC	6	0	0	0	0	0	0
FALSBMF_NC_XDC	6	0	0	0	0	0	0
FALSBMS_NC_XDC	6	0	0	0	0	0	0
FALSBMP_NC_XDC	6	0	0	0	0	0	0
FALSBMO_NC_XDC	6	0	0	0	0	0	0
FALSBMR_NC_XDC	6	0	0	0	0	0	0
FALSBM_FX_XDC	6	0	0	0	0	0	0
FALSBMF_FX_XDC	6	0	0	0	0	0	0
FALSBMS_FX_XDC	6	0	0	0	0	0	0
FALSBMP_FX_XDC	6	0	0	0	0	0	0
FALSBMO_FX_XDC	6	0	0	0	0	0	0
FALSBMR_FX_XDC	6	0	0	0	0	0	0
FALSBX_XDC	6	0	0	0	0	0	0
FALSBX_NC_XDC	6	0	0	0	0	0	0
FALSBXF_NC_XDC	6	0	0	0	0	0	0
FALSBXS_NC_XDC	6	0	0	0	0	0	0
FALSBXP_NC_XDC	6	0	0	0	0	0	0
FALSBXO_NC_XDC	6	0	0	0	0	0	0
FALSBXR_NC_XDC	6	0	0	0	0	0	0
FALSBX_FX_XDC	6	0	0	0	0	0	0
FALSBXF_FX_XDC	6	0	0	0	0	0	0
FALSBXS_FX_XDC	6	0	0	0	0	0	0
FALSBXP_FX_XDC	6	0	0	0	0	0	0
FALSBXO_FX_XDC	6	0	0	0	0	0	0
FALSBXR_FX_XDC	6	0	0	0	0	0	0
FALSO_XDC	6	309.016	320.05	454.83	527.38	616.2	384.83
FALSOM_XDC	6	0	0	0	0	0	0
FALSOM_NC_XDC	6	0	0	0	0	0	0
FALSOMD_NC_XDC	6	0	0	0	0	0	0
FALSOMDR_NC_XDC	6	0	0	0	0	0	0
FALSOMDO_NC_XDC	6	0	0	0	0	0	0
FALSOM_FX_XDC	6	0	0	0	0	0	0
FALSOMD_FX_XDC	6	0	0	0	0	0	0
FALSOMDR_FX_XDC	6	0	0	0	0	0	0
FALSOMDO_FX_XDC	6	0	0	0	0	0	0
FALSOX_XDC	6	309.016	320.05	454.83	527.38	616.2	384.83
FALSOX_NC_XDC	6	309.016	320.05	454.83	527.38	616.2	384.83
FALSOXD_NC_XDC	6	302.6	313.7	453.6	520.48	609.9	384.83
FALSOXF_NC_XDC	6	6.416	6.35	1.233	6.9	6.3	0
FALSOXG_NC_XDC	6	0	0	0	0	0	0
FALSOXS_NC_XDC	6	0	0	0	0	0	0
FALSOXP_NC_XDC	6	0	0	0	0	0	0
FALSOXO_NC_XDC	6	0	0	0	0	0	0

FALSOXR_NC_XDC	6	0	0	0	0	0	0
FALSOXN_NC_XDC	6	0	0	0	0	0	0
FALSOX_FX_XDC	6	0	0	0	0	0	0
FALSOXD_FX_XDC	6	0	0	0	0	0	0
FALSOXF_FX_XDC	6	0	0	0	0	0	0
FALSOXG_FX_XDC	6	0	0	0	0	0	0
FALSOXS_FX_XDC	6	0	0	0	0	0	0
FALSOXP_FX_XDC	6	0	0	0	0	0	0
FALSOXO_FX_XDC	6	0	0	0	0	0	0
FALSOXR_FX_XDC	6	0	0	0	0	0	0
FALSOXN_FX_XDC	6	0	0	0	0	0	0
FALSOXN_S_FX_XDC	6	0	0	0	0	0	0
FALSOXN_L_FX_XDC	6	0	0	0	0	0	0
FALL_XDC	6	0	0	0	0	0	0
FALL_NC_XDC	6	0	0	0	0	0	0
FALLD_NC_XDC	6	0	0	0	0	0	0
FALLDA_NC_XDC	6	0	0	0	0	0	0
FALLDO_NC_XDC	6	0	0	0	0	0	0
FALLF_NC_XDC	6	0	0	0	0	0	0
FALLFA_NC_XDC	6	0	0	0	0	0	0
FALLFB_NC_XDC	6	0	0	0	0	0	0
FALLFO_NC_XDC	6	0	0	0	0	0	0
FALLG_NC_XDC	6	0	0	0	0	0	0
FALLS_NC_XDC	6	0	0	0	0	0	0
FALLP_NC_XDC	6	0	0	0	0	0	0
FALLO_NC_XDC	6	0	0	0	0	0	0
FALLR_NC_XDC	6	0	0	0	0	0	0
FALLN_NC_XDC	6	0	0	0	0	0	0
FALLNIMF_NC_XDC	6	0	0	0	0	0	0
FALLNA_NC_XDC	6	0	0	0	0	0	0
FALLNO_NC_XDC	6	0	0	0	0	0	0
FALL_FX_XDC	6	0	0	0	0	0	0
FALLD_FX_XDC	6	0	0	0	0	0	0
FALLDA_FX_XDC	6	0	0	0	0	0	0
FALLDO_FX_XDC	6	0	0	0	0	0	0
FALLF_FX_XDC	6	0	0	0	0	0	0
FALLFA_FX_XDC	6	0	0	0	0	0	0
FALLFB_FX_XDC	6	0	0	0	0	0	0
FALLFO_FX_XDC	6	0	0	0	0	0	0
FALLG_FX_XDC	6	0	0	0	0	0	0
FALLS_FX_XDC	6	0	0	0	0	0	0
FALLP_FX_XDC	6	0	0	0	0	0	0
FALLO_FX_XDC	6	0	0	0	0	0	0
FALLR_FX_XDC	6	0	0	0	0	0	0
FALLN_FX_XDC	6	0	0	0	0	0	0
FALLNIMF_FX_XDC	6	0	0	0	0	0	0

FALLNA_FX_XDC	6	0	0	0	0	0	0
FALLNA_S_FX_XDC	6	0	0	0	0	0	0
FALLNA_L_FX_XDC	6	0	0	0	0	0	0
FALLNO_FX_XDC	6	0	0	0	0	0	0
FALLNO_S_FX_XDC	6	0	0	0	0	0	0
FALLNO_L_FX_XDC	6	0	0	0	0	0	0
FALFD_XDC	6	0	0	0	0	0	0
FALFD_NC_XDC	6	0	0	0	0	0	0
FALFDD_NC_XDC	6	0	0	0	0	0	0
FALFDF_NC_XDC	6	0	0	0	0	0	0
FALFDG_NC_XDC	6	0	0	0	0	0	0
FALFDS_NC_XDC	6	0	0	0	0	0	0
FALFDP_NC_XDC	6	0	0	0	0	0	0
FALFDO_NC_XDC	6	0	0	0	0	0	0
FALFDR_NC_XDC	6	0	0	0	0	0	0
FALFDN_NC_XDC	6	0	0	0	0	0	0
FALFD_FX_XDC	6	0	0	0	0	0	0
FALFDD_FX_XDC	6	0	0	0	0	0	0
FALFDF_FX_XDC	6	0	0	0	0	0	0
FALFDG_FX_XDC	6	0	0	0	0	0	0
FALFDS_FX_XDC	6	0	0	0	0	0	0
FALFDP_FX_XDC	6	0	0	0	0	0	0
FALFDO_FX_XDC	6	0	0	0	0	0	0
FALFDR_FX_XDC	6	0	0	0	0	0	0
FALFDN_FX_XDC	6	0	0	0	0	0	0
FALFDN_S_FX_XDC	6	0	0	0	0	0	0
FALFDN_L_FX_XDC	6	0	0	0	0	0	0
FALO_XDC	6	41.31	40.267	40.399	39.069	41.718	41.839
FALOT_XDC	6	0	0	0	0	0	0
FALOT_NC_XDC	6	0	0	0	0	0	0
FALOTD_NC_XDC	6	0	0	0	0	0	0
FALOTF_NC_XDC	6	0	0	0	0	0	0
FALOTG_NC_XDC	6	0	0	0	0	0	0
FALOTS_NC_XDC	6	0	0	0	0	0	0
FALOTP_NC_XDC	6	0	0	0	0	0	0
FALOTO_NC_XDC	6	0	0	0	0	0	0
FALOTR_NC_XDC	6	0	0	0	0	0	0
FALOTN_NC_XDC	6	0	0	0	0	0	0
FALOT_FX_XDC	6	0	0	0	0	0	0
FALOTD_FX_XDC	6	0	0	0	0	0	0
FALOTF_FX_XDC	6	0	0	0	0	0	0
FALOTG_FX_XDC	6	0	0	0	0	0	0
FALOTS_FX_XDC	6	0	0	0	0	0	0
FALOTP_FX_XDC	6	0	0	0	0	0	0
FALOTO_FX_XDC	6	0	0	0	0	0	0

FALOTR_FX_XDC	6	0	0	0	0	0	0
FALOTN_FX_XDC	6	0	0	0	0	0	0
FALOO_XDC	6	41.31	40.267	40.399	39.069	41.718	41.839
FALOOP_XDC	6	0	0	0	0	0	0
FALOOPL_XDC	6	0	0	0	0	0	0
FALOOPO_XDC	6	0	0	0	0	0	0
FALOOA_XDC	6	21.013	21.061	21.108	21.154	21.272	21.328
FALOOADJ_XDC	6	0	0	0	0	0	0
FALOOR_XDC	6	20.297	19.206	19.291	17.915	20.446	20.511
FALOOR_NC_XDC	6	20.297	19.206	19.291	17.915	20.446	20.511
FALOORD_NC_XDC	6	0	0	0	0	0	0
FALOORS_NC_XDC	6	0	0	0	0	0	0
FALOORSDC_NC_XDC	6	0	0	0	0	0	0
FALOORSFC_NC_XDC	6	0	0	0	0	0	0
FALOORSG_NC_XDC	6	0	0	0	0	0	0
FALOORSS_NC_XDC	6	0	0	0	0	0	0
FALOORSP_NC_XDC	6	0	0	0	0	0	0
FALOORSO_NC_XDC	6	0	0	0	0	0	0
FALOORSR_NC_XDC	6	0	0	0	0	0	0
FALOORM_NC_XDC	6	20.297	19.206	19.291	17.915	20.446	20.511
FALOOR_FX_XDC	6	0	0	0	0	0	0
FALOORD_FX_XDC	6	0	0	0	0	0	0
FALOORS_FX_XDC	6	0	0	0	0	0	0
FALOORSDC_FX_XDC	6	0	0	0	0	0	0
FALOORSFC_FX_XDC	6	0	0	0	0	0	0
FALOORSG_FX_XDC	6	0	0	0	0	0	0
FALOORSS_FX_XDC	6	0	0	0	0	0	0
FALOORSP_FX_XDC	6	0	0	0	0	0	0
FALOORSO_FX_XDC	6	0	0	0	0	0	0
FALOORSR_FX_XDC	6	0	0	0	0	0	0
FALOORM_FX_XDC	6	0	0	0	0	0	0
FALOON_XDC	6	0	0	0	0	0	0
FALOON_NC_XDC	6	0	0	0	0	0	0
FALOOND_NC_XDC	6	0	0	0	0	0	0
FALOONN_NC_XDC	6	0	0	0	0	0	0
FALOONM_NC_XDC	6	0	0	0	0	0	0
FALOON_FX_XDC	6	0	0	0	0	0	0
FALOOND_FX_XDC	6	0	0	0	0	0	0
FALOONN_FX_XDC	6	0	0	0	0	0	0
FALOONM_FX_XDC	6	0	0	0	0	0	0
FALESDR_XDC	6	3.588	3.623	3.636	3.671	3.643	3.649
FALE_XDC	6	821.486	836.91	845.45	855.63	853.2	859.67
FALEFO_XDC	6	300	300	300	400	400	400
FALEFO_NC_XDC	6	300	300	300	400	400	400
FALEFO_FX_XDC	6	0	0	0	0	0	0

FALERE_XDC	6	0	0	0	0	0	0
FALECY_XDC	6	5.484	10.388	16.572	22.821	28.859	35.5
FALEGR_XDC	6	342.569	342.57	342.57	242.57	242.57	242.57
FALEV_XDC	6	173.433	183.95	186.31	190.24	181.78	181.6
FAL_XDC	6	2155.13	2084.9	2388.3	2412.1	2455.1	2836.1
FAVC_XDC	6	0	0	0	0	0	0
FAENE_XDC_USD_RATE	0	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
FAABF_XDC	6	0	0	0	0	0	0
FAAAIL_XDC	6	0	0	0	0	0	0
FAAALPI_XDC	6	0	0	0	0	0	0
FAAELL_XDC	6	0	0	0	0	0	0
FAAELLD_XDC	6	0	0	0	0	0	0
FAAELLF_XDC	6	0	0	0	0	0	0
FAAELLG_XDC	6	0	0	0	0	0	0
FAAELLS_XDC	6	0	0	0	0	0	0
FAAELLP_XDC	6	0	0	0	0	0	0
FAAELLO_XDC	6	0	0	0	0	0	0
FAAELLR_XDC	6	0	0	0	0	0	0
FAAELLN_XDC	6	0	0	0	0	0	0
FAAAIS_XDC	6	0	0	0	0	0	0
FAADL_XDC	6	0	0	0	0	0	0
FAADLT_XDC	6	0	0	0	0	0	0
FAADLT_NC_XDC	6	0	0	0	0	0	0
FAADLT_FX_XDC	6	0	0	0	0	0	0
FAADLD_XDC	6	0	0	0	0	0	0
FAADLD_NC_XDC	6	0	0	0	0	0	0
FAADLD_FX_XDC	6	0	0	0	0	0	0
FAADLS_XDC	6	0	0	0	0	0	0
FAADLS_NC_XDC	6	0	0	0	0	0	0
FAADLS_FX_XDC	6	0	0	0	0	0	0
FAADLL_XDC	6	0	0	0	0	0	0
FAADLL_NC_XDC	6	0	0	0	0	0	0
FAADLL_FX_XDC	6	0	0	0	0	0	0

FAADLE_XDC	6	0	0	0	0	0	0
FAADLF_XDC	6	0	0	0	0	0	0
FAADLF_NC_XDC	6	0	0	0	0	0	0
FAADLF_FX_XDC	6	0	0	0	0	0	0
FAADLO_XDC	6	0	0	0	0	0	0
FAADLO_NC_XDC	6	0	0	0	0	0	0
FAADLO_FX_XDC	6	0	0	0	0	0	0
FAACFL_XDC	6	0	0	0	0	0	0
FAACFLT_XDC	6	0	0	0	0	0	0
FAACFLT_NC_XDC	6	0	0	0	0	0	0
FAACFLT_FX_XDC	6	0	0	0	0	0	0
FAACFLD_XDC	6	0	0	0	0	0	0
FAACFLD_NC_XDC	6	0	0	0	0	0	0
FAACFLD_FX_XDC	6	0	0	0	0	0	0
FAACFLS_XDC	6	0	0	0	0	0	0
FAACFLS_NC_XDC	6	0	0	0	0	0	0
FAACFLS_FX_XDC	6	0	0	0	0	0	0
FAACFLL_XDC	6	0	0	0	0	0	0
FAACFLL_NC_XDC	6	0	0	0	0	0	0
FAACFLL_FX_XDC	6	0	0	0	0	0	0
FAACFLE_XDC	6	0	0	0	0	0	0
FAACFLF_XDC	6	0	0	0	0	0	0
FAACFLF_NC_XDC	6	0	0	0	0	0	0
FAACFLF_FX_XDC	6	0	0	0	0	0	0
FAACFLO_XDC	6	0	0	0	0	0	0
FAACFLO_NC_XDC	6	0	0	0	0	0	0
FAACFLO_FX_XDC	6	0	0	0	0	0	0
FALAIL_XDC	6	0	0	0	0	0	0
FALALPI_XDC	6	0	0	0	0	0	0
FALALPILI_XDC	6	0	0	0	0	0	0
FALAIS_XDC	6	0	0	0	0	0	0
FALSE_XDC	6	0	0	0	0	0	0
FALSED_XDC	6	0	0	0	0	0	0
FALSEF_XDC	6	0	0	0	0	0	0
FALSEG_XDC	6	0	0	0	0	0	0
FALSES_XDC	6	0	0	0	0	0	0
FALSEP_XDC	6	0	0	0	0	0	0
FALSEO_XDC	6	0	0	0	0	0	0
FALSER_XDC	6	0	0	0	0	0	0

FALSEN_XDC	6	0	0	0	0	0	0
FALDL_XDC	6	0	0	0	0	0	0
FALDLT_XDC	6	0	0	0	0	0	0
FALDLT_NC_XDC	6	0	0	0	0	0	0
FALDLT_FX_XDC	6	0	0	0	0	0	0
FALDLD_XDC	6	0	0	0	0	0	0
FALDLD_NC_XDC	6	0	0	0	0	0	0
FALDLD_FX_XDC	6	0	0	0	0	0	0
FALDLS_XDC	6	0	0	0	0	0	0
FALDLS_NC_XDC	6	0	0	0	0	0	0
FALDLS_FX_XDC	6	0	0	0	0	0	0
FALDLL_XDC	6	0	0	0	0	0	0
FALDLL_NC_XDC	6	0	0	0	0	0	0
FALDLL_FX_XDC	6	0	0	0	0	0	0
FALDLF_XDC	6	0	0	0	0	0	0
FALDLF_NC_XDC	6	0	0	0	0	0	0
FALDLF_FX_XDC	6	0	0	0	0	0	0
FALDLO_XDC	6	0	0	0	0	0	0
FALDLO_NC_XDC	6	0	0	0	0	0	0
FALDLO_FX_XDC	6	0	0	0	0	0	0
FALFL_XDC	6	0	0	0	0	0	0
FALFLT_XDC	6	0	0	0	0	0	0
FALFLT_NC_XDC	6	0	0	0	0	0	0
FALFLT_FX_XDC	6	0	0	0	0	0	0
FALFLD_XDC	6	0	0	0	0	0	0
FALFLD_NC_XDC	6	0	0	0	0	0	0
FALFLD_FX_XDC	6	0	0	0	0	0	0
FALFLS_XDC	6	0	0	0	0	0	0
FALFLS_NC_XDC	6	0	0	0	0	0	0
FALFLS_FX_XDC	6	0	0	0	0	0	0
FALFLL_XDC	6	0	0	0	0	0	0
FALFLL_NC_XDC	6	0	0	0	0	0	0
FALFLL_FX_XDC	6	0	0	0	0	0	0
FALFLF_XDC	6	0	0	0	0	0	0
FALFLF_NC_XDC	6	0	0	0	0	0	0
FALFLF_FX_XDC	6	0	0	0	0	0	0
FALFLO_XDC	6	0	0	0	0	0	0
FALFLO_NC_XDC	6	0	0	0	0	0	0
FALFLO_FX_XDC	6	0	0	0	0	0	0

RAFAIMF_USD	0	24.2398	24.476	24.566	21.757	21.595	18.845
RAFASDR_USD	0	16.5442	17.022	17.084	17.242	17.409	17.44
HPU_USD	0	0	0	0	0	0	0
HSA_USD	0	9.33137	9.4225	9.4568	9.5444	9.4735	9.4905
FAIMFR_NC_XDC	0	0.00932	0.0094	0.0094	0.0084	0.0083	0.0072
FAIMFSH_NC_XDC	0	0.00636	0.0065	0.0066	0.0066	0.0067	0.0067
FIMFCL_NC_XDC	0	0	0	0	0	0	0
FIMFSA_NC_XDC	0	0.00359	0.0036	0.0036	0.0037	0.0036	0.0036

2007-07	2007-08	2007-09	2007-10	2007-11	2007-12	2008-01	2008-02	2008-03	2008-04	2008-05	2008-06
4	4	4	4	4	4	4	4	8	8	8	8
0	0	0	0	0	0	0	0	0	0	0	0
4	4	4	4	4	4	4	4	8	8	8	8
1,022	1,099	1,340	1,397	1,547	1,409	1,514	1,295	1,404	847	919	814
10	11	11	11	11	11	11	11	0	0	0	0
10	11	11	11	11	11	11	11	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
49	59	4	49	62	98	120	111	188	117	4	124
0	0	0	0	0	0	0	0	0	1	1	1
0	0	0	0	0	0	0	0	0	1	1	1
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
48.713	59.216	4.114	49.226	61.7573	97.4452	119.746	110.79	187.39	115.74	3.2209	122.99
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
48.713	59.216	4.114	49.226	61.7573	97.4452	119.746	110.79	187.39	115.74	3.2209	122.99
48.713	59.216	4.114	49.226	61.7573	97.4452	119.746	110.79	187.39	115.74	3.2209	122.99
0	0	0	0	0	0	0	0	0	0	0	0
963.21	1028.9	1325	1337.1	1474.44	1300.45	1382.96	1172.9	1215.7	730.57	914.63	690.16
0	0	0	0	0	0	0	0	0	0	5.4	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	5.4	0
963.21	1028.9	1325	1337.1	1474.44	1300.45	1382.96	1172.9	1215.7	730.57	909.23	690.16
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
963.21	1028.9	1325	1337.1	1474.44	1300.45	1382.96	1172.9	1215.7	730.57	909.23	690.16
963.21	1028.9	1325	1337.1	1474.44	1300.45	1382.96	1172.9	1215.7	730.57	909.23	690.16
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
963.21	1028.9	1325	1337.1	1474.44	1300.45	1382.96	1172.9	1215.7	730.57	909.23	690.16
0	0	0	0	0	0	0	0	0	0	0	0

1512.4	1510.5	1575.1	1655.7	1908.02	2275.54	2323.14	2500.5	2606.8	3098.9	3065.7	3058.7
0.399	0.39	0.393	0.403	0.402	0.40312	0.399	0.388	0.3898	0.3921	0.3902	0.3876
0.132	0.132	0.132	0.132	0.13215	0.13213	0.132	0.132	0.1321	0.132	0.132	0.132
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0.267	0.258	0.261	0.271	0.26985	0.27099	0.267	0.256	0.2577	0.2601	0.2582	0.2556
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
1512	1510.2	1574.7	1655.3	1907.62	2275.13	2322.74	2500.1	2606.4	3098.5	3065.4	3058.3
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
1512	1510.2	1574.7	1655.3	1907.62	2275.13	2322.74	2500.1	2606.4	3098.5	3065.4	3058.3
1512	1510.2	1574.7	1655.3	1907.62	2275.13	2322.74	2500.1	2606.4	3098.5	3065.4	3058.3
0	0	0	0	0	0	0	0	0	0	0	0
3.822	7.795	3.78	3.787	3.76761	3.76051	3.809	3.756	3.8132	3.8165	3.7822	18.714
3.822	7.795	3.78	3.787	3.76761	3.76051	3.809	3.756	3.8132	3.8165	3.7822	18.714
0	4	0	0	0	0	0	0	0	0	0	15
0	4	0	0	0	0	0	0	0	0	0	15
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
3.822	3.795	3.78	3.787	3.76761	3.76051	3.809	3.756	3.8132	3.8165	3.7822	3.7136
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
14.74	14.771	14.96	15.742	15.9063	16.1443	16.084	16.484	16.276	16.817	19.171	20.25
8.464	8.53	8.733	9.39	9.53379	9.80601	9.797	10.365	10.145	10.729	11.097	11.02
0	0	0	0	0	0	0	0	0	0	0	0
8.464	8.53	8.733	9.39	9.53379	9.80601	9.797	10.365	10.145	10.729	11.097	11.02
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
6.276	6.241	6.227	6.352	6.37252	6.33829	6.287	6.119	6.1309	6.0875	8.0735	9.2303
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
6.276	6.241	6.227	6.352	6.37252	6.33829	6.287	6.119	6.1309	6.0875	8.0735	9.2303
6.276	6.241	6.227	6.352	6.37252	6.33829	6.287	6.119	6.1309	6.0875	8.0735	9.2303
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
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583.85	583.15	627.95	635.06	643.4	663.063	677.385	682.96	698.69	701.76	726.65	715.69
0	0	0	0	0	0	0	0	0	0	0	0

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899.37	821.5	1092.4	1108	1149.66	1081.87	1009.99	835.6	1503.1	1091.3	1402.6	909.2
267.3	217.97	446.36	450.65	558.101	572.05	497.711	276.62	876.38	403.39	802.62	305.33
255.44	206.09	389.04	438.23	545.619	559.657	485.517	264.04	863.65	390.65	789.86	292.56
255.44	206.09	389.04	438.23	545.619	559.657	485.517	264.04	863.65	390.65	789.86	292.56
255.44	206.09	389.04	438.23	545.619	559.657	485.517	264.04	863.65	390.65	789.86	292.56
255.44	206.09	389.04	438.23	545.619	559.657	485.517	264.04	863.65	390.65	789.86	292.56
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0	0	0	0	0	0	0	0	0	0	0	0
11.864	11.882	57.325	12.418	12.4817	12.3936	12.194	12.579	12.726	12.741	12.758	12.774
11.864	11.882	11.899	12.418	12.4817	12.3936	12.194	12.579	12.726	12.741	12.758	12.774
11.864	11.882	11.899	12.418	12.4817	12.3936	12.194	12.579	12.726	12.741	12.758	12.774
8.811	8.829	8.846	9.365	9.42892	9.34075	9.141	9.526	9.6727	9.6885	9.7049	9.7207
3.053	3.053	3.053	3.053	3.05281	3.05281	3.053	3.053	3.0528	3.0528	3.0528	3.0528
0	0	45.426	0	0	0	0	0	0	0	0	0
0	0	45.426	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	45.426	0	0	0	0	0	0	0	0	0
632.07	603.53	646	657.37	591.562	509.818	512.274	558.98	626.74	687.95	599.99	603.87
302.4	272.41	313.68	323.91	256.574	173.876	175.357	221.36	288.57	349.29	259.82	262.85
290.13	250.09	289.33	310.7	235.6	160.045	151.925	209.22	239.83	317.8	230.1	228.21
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183.2	143.07	180.63	200.94	124.563	49.7005	40.531	96.171	124.4	203.82	118.21	115.43
0	0	0	0	0	0	0	0	0	0	0	0
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183.2	143.07	180.63	200.94	124.563	49.7005	40.531	96.171	124.4	203.82	118.21	115.43
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106.92	107.02	108.7	109.76	111.038	110.345	111.394	113.05	115.43	113.98	111.89	112.78

106.9	107	108.67	109.74	111.014	110.321	111.37	113.03	115.41	113.95	111.87	112.76
0.024	0.024	0.024	0.024	0.02359	0.02359	0.024	0.024	0.0236	0.0236	0.0251	0.0251
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
12.274	22.32	24.345	13.209	20.9732	13.8302	23.432	12.138	48.739	31.492	29.719	34.634
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12.274	22.32	24.345	13.209	20.9732	13.8302	23.432	12.138	48.739	31.492	29.719	34.634
0	0	0	0	0	0	0	0	0	0	0	0
12.274	22.32	24.345	13.209	20.9732	13.8302	23.432	12.138	48.739	31.492	29.719	34.634
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329.67	331.11	332.32	333.46	334.988	335.943	336.917	337.62	338.17	338.66	340.17	341.02
0.276	0.367	0.456	0.357	0.79307	0.61429	0.613	0.624	0.542	0.5808	0	0.3806
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0.276	0.367	0.456	0.357	0.79307	0.61429	0.613	0.624	0.542	0.5808	0	0.3806
329.4	330.75	331.86	333.1	334.195	335.328	336.304	337	337.63	338.08	340.17	340.64
0	0	0	0	0	0	0	0	0	0	0	0
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329.22	330.59	331.69	332.92	334.037	335.16	336.123	336.84	337.46	337.9	340.01	340.47
0	0	0	0	0	0	0	0	0	0	0	0
329.22	330.59	331.69	332.92	334.037	335.16	336.123	336.84	337.46	337.9	340.01	340.47
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0.181	0.154	0.169	0.183	0.15827	0.16845	0.181	0.158	0.1704	0.1769	0.159	0.1701
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0	0	0	0	0	0	0	0	0	0	0	0
0.181	0.154	0.169	0.183	0.15827	0.16845	0.181	0.158	0.1704	0.1769	0.159	0.1701

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0	0	0	0	0	0.01569	0	0	0	0	0	0
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41.91	42.189	42.136	42.37	46.6429	44.5558	45.19	44.209	44.203	43.482	43.879	43.644
0	0	0	0	0	0	0	0	0	0	0	0
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41.91	42.189	42.136	42.37	46.6429	44.5558	45.19	44.209	44.203	43.482	43.879	43.644
0	0	0	0	0	0	0	0	0	0	0	0
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21.382	21.435	21.115	21.163	21.2115	21.2615	21.311	21.356	21.404	21.452	21.501	21.549
0	0	0	0	0	0	0	0	0	0	0	0
20.528	20.754	21.021	21.207	25.4314	23.2943	23.879	22.853	22.798	22.029	22.378	22.095
20.528	20.754	21.021	21.207	25.4314	23.2943	23.879	22.853	22.798	22.029	22.378	22.095
0	0	0	0	0	0	0	0	0	0	0	0

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42.415	49.052	55.745	64.203	72.6565	81.0177	11.175	21.414	33.166	43.949	53.199	61.587
242.57	242.57	242.57	242.57	242.569	242.569	323.587	323.59	323.59	323.59	323.59	323.59
192.22	203.85	216.05	223	255.124	251.904	293.638	313.51	319.21	276.18	250.08	253.37
2698.2	2776.8	3080.3	3220.2	3624.58	3854.04	4007.79	3968	4196.7	4131.2	4172.5	4078.3
0	0	0	0	0	0	0	0	8E-05	8E-05	0	0
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
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19.04	19.058	19.356	19.546	19.7732	19.6498	19.8363	18.497	18.886	18.648	23.475	23.662
17.621	17.906	18.186	18.364	18.8263	18.7088	18.8864	19.291	20.494	20.235	20.37	20.532
0	0	0	0	0	0	0	0	0	0	0	0
9.5886	9.5974	9.7477	9.8431	9.9577	9.89555	9.98947	10.085	10.298	10.168	10.149	10.23
0.0073	0.0073	0.0074	0.0075	0.0076	0.00756	0.00763	0.0071	0.0073	0.0072	0.009	0.0091
0.0068	0.0069	0.007	0.0071	0.00724	0.00719	0.00726	0.0074	0.0079	0.0078	0.0078	0.0079
0	0	0	0	0	0	0	0	0	0	0	0
0.0037	0.0037	0.0037	0.0038	0.00383	0.0038	0.00384	0.0039	0.004	0.0039	0.0039	0.0039

2008-07	2008-08	2008-09	2008-10	2008-11	2008-12	2009-01	2009-02	2009-03	2009-04	2009-05	2009-06
8	8	8	8	8	8	8	7	8	8	8	8
0	0	0	0	0	0	0	0	0	0	0	0
8	8	8	7	7	8	7	7	7	7	8	8
940	707	878	934	1,148	1,140	924	1,053	938	882	991	993
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
130	3	224	435	2	912	924	1,052	938	882	3	992
6	1	1	1	0	1	2	2	2	3	2	2
6	1	1	1	0	1	2	2	2	3	2	2
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
123.67	2.0753	222.71	433.85	1.18456	910.932	921.684	1050.1	935.59	879.37	1.3854	990.28
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
123.67	2.0753	222.71	433.85	1.18456	910.932	921.684	1050.1	935.59	879.37	1.3854	990.28
123.67	2.0753	222.71	433.85	1.18456	910.932	921.684	1050.1	935.59	879.37	1.3854	990.28
0	0	0	0	0	0	0	0	0	0	0	0
810.81	704.38	654.24	499.32	1146.33	228.222	0.20077	0.3263	0.131	0.3036	987.71	0.8391
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
810.81	704.38	654.24	499.32	1146.33	228.222	0.20077	0.3263	0.131	0.3036	987.71	0.8391
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
810.81	704.38	654.24	499.32	1146.33	228.222	0.20077	0.3263	0.131	0.3036	987.71	0.8391
810.81	704.38	654.24	499.32	1146.33	228.222	0.20077	0.3263	0.131	0.3036	987.71	0.8391
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
810.81	704.38	654.24	499.32	1146.33	228.222	0.20077	0.3263	0.131	0.3036	987.71	0.8391
0	0	0	0	0	0	0	0	0	0	0	0

3045.6	3049.2	2983.8	3126.1	3211.83	3277.09	3625.59	3558.6	3507.7	3538.9	3403.3	3296
0.3871	5.1521	5.1692	5.1868	5.80498	5.821	5.84189	5.7755	5.7933	5.82	6.5024	6.5281
0.132	0.132	0.1319	0.1319	0.73189	0.732	0.73185	0.7318	0.7318	0.7318	1.4051	1.4051
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0.2551	5.0201	5.0373	5.0548	5.07309	5.089	5.11005	5.0436	5.0615	5.0882	5.0973	5.123
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
3045.2	3044	2978.6	3120.9	3206.02	3271.27	3619.75	3552.8	3501.9	3533.1	3396.8	3289.4
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
3045.2	3044	2978.6	3120.9	3206.02	3271.27	3619.75	3552.8	3501.9	3533.1	3396.8	3289.4
3045.2	3044	2978.6	3120.9	3206.02	3271.27	3619.75	3552.8	3501.9	3533.1	3396.8	3289.4
0	0	0	0	0	0	0	0	0	0	0	0
3.7128	3.7216	3.6859	3.6598	3.63544	56.043	56.0079	94.453	94.414	94.544	95.884	135.82
3.7128	3.7216	3.6859	3.6598	3.63544	3.597	3.56213	3.557	3.5179	3.6484	4.9879	81.993
0	0	0	0	0	0	0	0	0	0	1.2959	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	1.2959	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	78.315
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
3.7128	3.7216	3.6859	3.6598	3.63544	3.597	3.56213	3.557	3.5179	3.6484	3.692	3.6781
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	52.446	52.4458	90.896	90.896	90.896	90.896	53.83
0	0	0	0	0	52.446	52.4458	90.896	90.896	90.896	90.896	53.83

0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	52.446	52.4458	90.896	90.896	90.896	90.896	53.83
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0

19.875	19.181	17.767	15.262	13.9796	15.105	10.8185	14.675	14.283	14.577	14.907	15.225
10.766	10.122	9.718	8.5725	8.6046	8.362	8.0388	7.9691	7.6869	7.9344	8.0911	8.2569
0	0	0	0	0	0	0	0	0	0	0	0
10.766	10.122	9.718	8.5725	8.6046	8.362	8.0388	7.9691	7.6869	7.9344	8.0911	8.2569
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
9.1089	9.0593	8.0488	6.6895	5.37504	6.743	2.77968	6.7059	6.5963	6.6431	6.8162	6.9685
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
9.1089	9.0593	8.0488	6.6895	5.37504	6.743	2.77968	6.7059	6.5963	6.6431	6.8162	6.9685
9.1089	9.0593	8.0488	6.6895	5.37504	6.743	2.77968	6.7059	6.5963	6.6431	6.8162	6.9685
0	0	0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	1.70434	1.4026	1.3089	0.267	-2.655	-3.593
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	1.70434	1.4026	1.3089	0.267	-2.655	-3.593
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	1.70434	1.4026	1.3089	0.267	-2.655	-3.593
0	0	0	0	0	0	1.70434	1.4026	1.3089	0.267	-2.655	-3.593
0	0	0	0	0	0	0	0	0	0	0	0
120.91	117.1	116.16	111.02	111.451	114.894	111.287	109.45	111.52	111.73	115.47	115.79
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
120.91	117.1	116.16	111.02	111.451	114.894	111.287	109.45	111.52	111.73	115.47	115.79
0	0	0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
120.91	117.1	116.16	111.02	111.451	114.894	111.287	109.45	111.52	111.73	115.47	115.79
120.91	117.1	116.16	111.02	111.451	114.894	111.287	109.45	111.52	111.73	115.47	115.79
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
36.713	37.193	38.132	37.926	38.0185	39.47	39.3575	39.268	40.077	40.778	41.675	40.512
29.02	29.612	29.85	30.089	30.3237	32.085	32.0868	32.09	32.935	32.988	33.786	32.431
7.6937	7.5801	8.2823	7.8374	7.69483	7.385	7.27067	7.1773	7.142	7.7903	7.889	8.0812
4175.4	3941.6	4045.2	4235.6	4534.33	4650.75	4776.4	4878	4715	4690.6	4667.5	4600.7

721.34	721.62	817.65	750.42	802.833	780.62	762.631	746.94	758.07	755.97	775.6	764.53
0	0	0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0

1612.7	1187.8	1452.6	1736.4	1731.53	2264.18	2096.2	2421.8	1842.5	1938.3	1664.6	1721.9
921.82	559.65	798.39	800.93	575.698	1280.7	959.249	1298.4	864.83	896.98	691.45	764.66
909.03	546.84	785.56	788.04	562.733	1267.72	946.443	1285.5	851.76	883.89	681.39	754.59
909.03	546.84	785.56	788.04	562.733	1267.72	946.443	1285.5	851.76	883.89	681.39	754.59
909.03	546.84	785.56	788.04	562.733	1267.72	946.443	1285.5	851.76	883.89	681.39	754.59
909.03	546.84	785.56	788.04	562.733	1267.72	946.443	1285.5	851.76	883.89	681.39	754.59
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
12.795	12.811	12.827	12.889	12.9646	12.981	12.8057	12.9	13.067	13.088	10.06	10.076
12.795	12.811	12.827	12.889	12.9646	12.981	12.8057	12.9	13.067	13.088	10.06	10.076
12.795	12.811	12.827	12.889	12.9646	12.981	12.8057	12.9	13.067	13.088	10.06	10.076
9.7421	9.7584	9.7743	9.8357	9.91182	9.928	9.75285	9.8475	10.014	10.035	10.052	10.068
3.0528	3.0528	3.0528	3.0528	3.05281	3.053	3.05281	3.0528	3.0528	3.0528	0.0076	0.0076
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
690.86	628.18	654.19	935.48	1155.84	983.484	1136.95	1123.4	977.63	1041.3	973.11	957.24
349.3	286.16	311.87	592.76	1155.18	982.263	1083.53	1031.5	886	949.7	881.61	902.7
314.06	255.04	277.65	249.31	334.124	162.204	317.092	307.66	175.63	220.36	167.67	147.49
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
202.16	146.14	169.63	146.07	230.482	55.362	213.603	205.87	71.925	116.46	60.287	52.947
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
202.16	146.14	169.63	146.07	230.482	55.362	213.603	205.87	71.925	116.46	60.287	52.947
0	0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
111.9	108.9	108.02	103.24	103.642	106.842	103.489	101.78	103.71	103.9	107.38	94.541

111.88	108.87	107.99	103.21	103.616	106.817	103.464	101.76	103.68	103.87	107.36	94.518
0.0251	0.0251	0.0251	0.0251	0.02513	0.025	0.02513	0.0251	0.0251	0.0251	0.0232	0.0231
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
35.234	31.118	34.224	343.45	821.061	820.059	766.44	723.88	710.37	729.34	713.94	755.21
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0	0
35.234	31.118	34.224	343.45	821.061	820.059	766.44	723.88	710.37	729.34	713.94	755.21
0	0	0	0	0	0	0	0	0	0	0	0
35.234	31.118	34.224	343.45	821.061	820.059	766.44	723.88	710.37	729.34	713.94	755.21
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341.56	342.02	342.32	342.72	0.65209	1.221	53.4214	91.899	91.631	91.578	91.5	54.546
0.4259	0.4704	0.3468	0.4748	0.51016	1.033	0.69671	0.6521	0.5207	0.3737	0.3204	0.5161
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0.4259	0.4704	0.3468	0.4748	0.51016	1.033	0.69671	0.6521	0.5207	0.3737	0.3204	0.5161
341.14	341.55	341.98	342.24	0.14192	0.188	52.7247	91.247	91.11	91.204	91.18	54.03
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
340.96	341.4	341.81	342.08	0	0.039	52.578	91.109	90.969	91.066	91.044	53.892
0	0	0	0	0	0	0	0	0	0	0	0
340.96	341.4	341.81	342.08	0	0.039	52.578	91.109	90.969	91.066	91.044	53.892
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0	0	0	0	0	0	0	0	0	0	0	0
0.1787	0.1545	0.162	0.1612	0.14192	0.149	0.14677	0.137	0.1411	0.1385	0.1361	0.1386
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0	0	0	0	0	0	0	0	0	0	0	0
0.1787	0.1545	0.162	0.1612	0.14192	0.149	0.14677	0.137	0.1411	0.1385	0.1361	0.1386

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47.981	44.316	44.782	44.472	45.4515	54.785	54.253	54.324	53.46	54.894	55.272	53.555
0	0	0	0	0	0	0	0	0	0	0	0
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47.981	44.316	44.782	44.472	45.4515	54.785	54.253	54.324	53.46	54.894	55.272	53.555
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21.596	21.636	21.676	21.716	21.7543	21.793	21.832	21.87	21.844	21.859	21.9	22.027
0	0	0	0	0	0	0	0	0	0	0	0
26.385	22.68	23.106	22.755	23.6972	32.992	32.421	32.454	31.616	33.035	33.372	31.528
26.385	22.68	23.106	22.755	23.6972	32.992	32.421	32.454	31.616	33.035	33.372	31.528
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70.386	79.214	88.079	97.368	105.347	101.428	9.77221	18.109	28.52	38.374	47.667	56.115
323.59	323.59	323.59	323.59	323.587	323.587	425.014	425.01	425.01	425.01	425.01	425.01
252.63	250.3	271.16	239	289.38	331.352	281.18	263.63	289.39	265.93	263.45	261.82
4175.4	3941.6	4045.2	4235.6	4534.33	4650.74	4776.4	4878	4715	4690.6	4667.5	4600.7
0	0	0	0	0	0.00263	0	0	0	-1E-06	0.0008	6E-05
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
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23.478	21.405	21.232	20.292	20.2877	21.0008	20.5331	20.007	20.385	20.422	21.107	55.313
20.372	19.946	19.785	18.91	19.0848	19.7556	19.3156	18.888	19.245	19.28	19.961	20.015
0	0	0	0	0	0	0	0	0	0	0	0
10.15	9.8306	9.7513	9.3197	9.31762	9.64512	9.4303	9.1887	9.3621	9.3794	9.6939	9.7201

0.009	0.0082	0.0082	0.0078	0.0078	0.00807	0.00789	0.0077	0.0078	0.0079	0.0081	0.0213
0.0078	0.0077	0.0076	0.0073	0.00734	0.0076	0.00743	0.0073	0.0074	0.0074	0.0077	0.0077
0	0	0	0	0	0	0	0	0	0	0	0
0.0039	0.0038	0.0037	0.0036	0.00358	0.00371	0.00363	0.0035	0.0036	0.0036	0.0037	0.0037

2009-07	2009-08	2009-09	2009-10	2009-11	2009-12	2010-01	2010-02	2010-03	2010-04	2010-05	2010-06
8	95	113	114	115	112	111	110	109	108	106	106
0	0	0	0	0	0	0	0	0	0	0	0
8	94	113	113	115	112	111	109	108	108	105	106
1,017	1,025	1,256	1,249	1,153	1,297	1,203	1,597	1,616	1,417	1,491	1,421
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
786	790	835	773	812	832	2	799	884	844	5	827
2	2	2	2	2	2	2	2	2	2	4	5
2	2	2	2	2	2	2	2	2	2	4	5
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
783.59	787.58	832.33	770.48	809.897	829.634	0.51002	797.42	882.07	841.9	0.6896	821.71
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
783.59	787.58	832.33	770.48	809.897	829.634	0.51002	797.42	882.07	841.9	0.6896	821.71
783.59	787.58	832.33	770.48	809.897	829.634	0.51002	797.42	882.07	841.9	0.6896	821.71
0	0	0	0	0	0	0	0	0	0	0	0
231.59	235.71	421.44	476.62	340.985	465.133	1201.2	797.36	732.41	573.55	1486.3	593.92
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
231.59	235.71	421.44	476.62	340.985	465.133	1201.2	797.36	732.41	573.55	1486.3	593.92
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
231.59	235.71	421.44	476.62	340.985	465.133	1201.2	797.36	732.41	573.55	1486.3	593.92
231.59	235.71	421.44	476.62	340.985	465.133	1201.2	797.36	732.41	573.55	1486.3	593.92
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
231.59	235.71	421.44	476.62	340.985	465.133	1201.2	797.36	732.41	573.55	1486.3	593.92
0	0	0	0	0	0	0	0	0	0	0	0

3127.8	3308.3	3069.1	3283.2	3254.67	3292.59	3477.07	3219.7	3480.7	3614	3513.1	3496.8
6.5292	6.4558	6.4843	6.5269	6.56161	6.5369	6.56763	6.491	6.6231	6.7503	6.7406	6.7754
1.4051	1.4051	1.405	1.4183	1.41831	1.41811	1.41819	1.4185	1.5202	1.6183	1.6184	1.6185
0	0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0	0
5.1242	5.0508	5.0793	5.1086	5.1433	5.11879	5.14944	5.0725	5.1029	5.132	5.1222	5.157
0	0	0	0	0	0	0	0	0	0	0	0
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3121.3	3301.8	3062.6	3276.6	3248.11	3286.05	3470.5	3213.2	3474.1	3607.2	3506.4	3490
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0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
3121.3	3301.8	3062.6	3276.6	3248.11	3286.05	3470.5	3213.2	3474.1	3607.2	3506.4	3490
3121.3	3301.8	3062.6	3276.6	3248.11	3286.05	3470.5	3213.2	3474.1	3607.2	3506.4	3490
0	0	0	0	0	0	0	0	0	0	0	0
281.57	162.36	205.49	70.595	341.543	185.555	43.0794	42.219	64.007	42.368	42.45	42.442
235.43	123.91	167.04	32.145	303.093	147.105	4.62944	3.7695	25.557	3.9178	3.9999	3.9921
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
231.64	120.1	163.26	28.352	299.282	143.277	0.84152	0	21.671	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
3.7835	3.8127	3.7832	3.7923	3.81152	3.82834	3.78792	3.7695	3.8863	3.9178	3.9999	3.9921
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
46.14	38.45	38.45	38.45	38.45	38.45	38.45	38.45	38.45	38.45	38.45	38.45
46.14	38.45	38.45	38.45	38.45	38.45	38.45	38.45	38.45	38.45	38.45	38.45

0	0	0	0	0	0	0	0	0	0	0	0
46.14	38.45	38.45	38.45	38.45	38.45	38.45	38.45	38.45	38.45	38.45	38.45
0	0	0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
-0.387	-0.1	-0.663	-0.663	-0.663	-0.663	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
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-0.387	-0.1	-0.663	-0.663	-0.663	-0.663	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0	0
-0.387	-0.1	-0.663	-0.663	-0.663	-0.663	0	0	0	0	0	0
-0.387	-0.1	-0.663	-0.663	-0.663	-0.663	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
115.87	116.82	118.18	118.59	120.108	116.939	115.932	114.32	113.25	112.72	109.97	110.32
0	0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0	0
115.87	116.82	118.18	118.59	120.108	116.939	115.932	114.32	113.25	112.72	109.97	110.32
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115.87	116.82	118.18	118.59	120.108	116.939	115.932	114.32	113.25	112.72	109.97	110.32
115.87	116.82	118.18	118.59	120.108	116.939	115.932	114.32	113.25	112.72	109.97	110.32
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40.724	40.7	41.485	42.618	43.2499	43.418	43.4071	43.691	44.184	44.609	46.109	46.614
32.69	32.599	32.911	33.705	34.1163	34.7652	34.7808	34.869	35.235	35.598	37.201	37.707
8.034	8.1001	8.5739	8.9125	9.13358	8.65287	8.62628	8.8219	8.9495	9.0113	8.9078	8.9071

4606.1	4764.1	4818.8	4893.1	5042.99	5063.01	5009.95	5142.1	5442.8	5355.1	5321.9	5230

750.77	743.52	801.1	769.99	890.525	773.288	775.832	772.21	782.33	786.65	813.45	787.89
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1594.7	2032.3	1518.9	1536.8	1670.29	1557.71	1758.24	1737.3	1984.8	1643.3	1924.5	1643.8
626.91	1076	549.7	644.73	768.39	632.579	859.125	764.47	1071.8	644.3	923.85	660.2
616.82	1065.9	539.59	634.49	758.139	622.31	849.135	754.47	1061.7	634.22	913.75	650.08
616.82	1065.9	539.59	634.49	758.139	622.31	849.135	754.47	1061.7	634.22	913.75	650.08
616.82	1065.9	539.59	634.49	758.139	622.31	849.135	754.47	1061.7	634.22	913.75	650.08
616.82	1065.9	539.59	634.49	758.139	622.31	849.135	754.47	1061.7	634.22	913.75	650.08
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0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
10.093	10.11	10.11	10.235	10.2516	10.2685	9.99022	10.006	10.067	10.084	10.106	10.122
10.093	10.11	10.11	10.235	10.2516	10.2685	9.99022	10.006	10.067	10.084	10.106	10.122
10.093	10.11	10.11	10.235	10.2516	10.2685	9.99022	10.006	10.067	10.084	10.106	10.122
10.085	10.102	10.102	10.131	10.1469	10.1639	9.98225	9.9975	10.059	10.076	10.098	10.114
0.0076	0.0076	0.0076	0.1046	0.10464	0.10464	0.00797	0.008	0.008	0.008	0.008	0.008
0	0	0	0	0	0	0	0	0	0	0	0
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967.74	956.29	969.24	892.02	901.904	925.129	899.118	972.82	913	999.03	1000.7	983.64
920.87	917.28	930.3	852.92	862.963	885.316	859.308	933.2	873.43	959.46	961.3	944.29
149.91	153.98	151.31	101.65	107.226	108.429	107.612	181.36	110.55	184.06	185.7	192.33
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55.305	58.598	54.81	4.8113	9.15448	12.9455	12.9511	88.017	18.082	92.022	95.9	102.26
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
55.305	58.598	54.81	4.8113	9.15448	12.9455	12.9511	88.017	18.082	92.022	95.9	102.26
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94.608	95.384	96.499	96.836	98.0712	95.4832	94.661	93.345	92.472	92.037	89.797	90.075

94.585	95.361	96.476	96.812	98.0481	95.46	94.6378	93.322	92.448	92.014	89.774	90.051
0.0232	0.0232	0.0232	0.0232	0.02318	0.02318	0.02318	0.0232	0.0232	0.0232	0.0234	0.0234
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
770.96	763.3	778.99	751.27	755.738	776.887	751.696	751.84	762.87	775.4	775.6	751.96
0	0	0	0	0	0	0	0	0	0	0	0
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770.96	763.3	778.99	751.27	755.738	776.887	751.696	751.84	762.87	775.4	775.6	751.96
0	0	0	0	0	0	0	0	0	0	0	0
770.96	763.3	778.99	751.27	755.738	776.887	751.696	751.84	762.87	775.4	775.6	751.96
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46.872	39.006	38.943	39.103	38.9403	39.8135	39.8104	39.618	39.57	39.571	39.375	39.348
0.4759	0.3995	0.2749	0.3709	0.31423	1.1353	1.07826	1.0047	0.9004	0.8469	0.7576	0.6677
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0.4759	0.3995	0.2749	0.3709	0.31423	1.1353	1.07826	1.0047	0.9004	0.8469	0.7576	0.6677
46.396	38.607	38.668	38.732	38.6261	38.6782	38.7322	38.614	38.669	38.724	38.618	38.68
0	0	0	0	0	0	0	0	0	0	0	0
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46.249	38.458	38.496	38.535	38.4545	38.4897	38.5249	38.453	38.488	38.522	38.46	38.501
0	0	0	0	0	0	0	0	0	0	0	0
46.249	38.458	38.496	38.535	38.4545	38.4897	38.5249	38.453	38.488	38.522	38.46	38.501
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0.1471	0.1493	0.172	0.1968	0.17158	0.18849	0.20733	0.1604	0.181	0.2023	0.1581	0.1786
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0	0	0	0	0	0	0	0	0	0	0	0
0.1471	0.1493	0.172	0.1968	0.17158	0.18849	0.20733	0.1604	0.181	0.2023	0.1581	0.1786

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53.409	53.543	54.348	54.463	54.622	59.9413	57.9745	57.818	56.393	56.412	57.052	56.714
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0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
21.987	21.965	22.029	22.096	22.1632	22.4551	22.5578	22.66	22.762	22.853	22.957	23.152
0	0	0	0	0	0	0	0	0	0	0	0
31.422	31.578	32.319	32.367	32.4588	37.4861	35.4167	35.158	33.631	33.559	34.095	33.563
31.422	31.578	32.319	32.367	32.4588	37.4861	35.4167	35.158	33.631	33.559	34.095	33.563
0	0	0	0	0	0	0	0	0	0	0	0

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66.741	75.446	84.288	90.941	98.7313	102.303	6.69419	17.667	23.386	29.375	34.585	35.507
425.01	425.01	425.01	425.01	425.014	425.014	527.317	527.32	527.32	427.32	427.32	427.32
264.78	269.88	277.16	281.63	306.531	247.038	258.108	243.39	225.25	229.14	215.13	233.98
4606.1	4764.1	4818.8	4893.1	5042.99	5063.01	5009.95	5142.1	5442.8	5355.1	5321.9	5230
-1E-06	2E-06	1E-06	-2E-06	1E-06	-2E-06	6E-06	-1E-06	-2E-06	-4E-05	-1E-06	1E-06
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
0	0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0	0
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55.352	55.806	56.458	56.655	57.3781	55.864	55.3829	54.613	54.102	53.848	52.537	52.7
20.029	245.46	293.86	294.89	298.692	290.81	288.306	284.33	281.67	280.35	273.56	274.41
0	0	0	0	0	0	0	0	0	0	0	0
9.727	235.03	283.31	284.3	287.928	280.33	277.916	274.05	271.49	270.21	263.64	264.45
0.0213	0.0215	0.0217	0.0218	0.02206	0.02148	0.02129	0.021	0.0208	0.0207	0.0202	0.0203
0.0077	0.0944	0.113	0.1134	0.11485	0.11182	0.11085	0.1093	0.1083	0.1078	0.1052	0.1055
0	0	0	0	0	0	0	0	0	0	0	0
0.0037	0.0904	0.1089	0.1093	0.11071	0.10779	0.10686	0.1054	0.1044	0.1039	0.1014	0.1017

2010-07	2010-08	2010-09	2010-10	2010-11	2010-12	2011-01	2011-02	2011-03	2011-04	2011-05	2011-06
109	108	111	113	109	110	112	113	114	110	108	108
0	0	0	0	0	0	0	0	0	0	0	0
108	108	111	112	109	110	112	112	113	109	108	108
1,365	1,373	1,387	1,537	1,366	1,051	1,185	1,165	1,351	1,241	1,086	995
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
814	858	900	1	942	867	849	924	938	450	509	562
5	5	0	0	0	1	1	2	2	0	0	0
5	5	0	0	0	1	1	2	2	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
808.99	853.32	899.7	0.9104	941.374	866.465	848.372	921.7	936	449.81	508.82	562.22
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
808.99	853.32	899.7	0.9104	941.374	866.465	848.372	921.7	936	449.81	508.82	562.22
808.99	853.32	899.7	0.9104	941.374	866.465	848.372	921.7	936	449.81	508.82	562.22
0	0	0	0	0	0	0	0	0	0	0	0
551.23	514.56	487.25	1535.9	424.686	184.014	335.806	241.65	412.8	790.87	577.1	432.8
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
551.23	514.56	487.25	1535.9	424.686	184.014	335.806	241.65	412.8	790.87	577.1	432.8
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
551.23	514.56	487.25	1535.9	424.686	184.014	335.806	241.65	412.8	790.87	577.1	432.8
551.23	514.56	487.25	1535.9	424.686	184.014	335.806	241.65	412.8	790.87	577.1	432.8
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
551.23	514.56	487.25	1535.9	424.686	184.014	335.806	241.65	412.8	790.87	577.1	432.8
0	0	0	0	0	0	0	0	0	0	0	0

3610.3	3570.3	3651.1	3723.1	3754.54	3847.91	3608.94	3422.9	3314.7	3371.7	3612.2	3632.2
6.8166	6.758	0	0	0	0	0	0	0	0	0.3994	0
1.6192	1.6193	0	0	0	0	0	0	0	0	0.1321	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
5.1974	5.1387	0	0	0	0	0	0	0	0	0.2673	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
3603.4	3563.5	3651.1	3723.1	3754.54	3847.91	3608.94	3422.9	3314.7	3371.7	3611.8	3632.2
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0	0
3603.4	3563.5	3651.1	3723.1	3754.54	3847.91	3608.94	3422.9	3314.7	3371.7	3611.8	3632.2
3603.4	3563.5	3651.1	3723.1	3754.54	3847.91	3608.94	3422.9	3314.7	3371.7	3611.8	3632.2
0	0	0	0	0	0	0	0	0	0	0	0
42.433	3.962	3.9416	3.9315	3.9125	147.647	133.333	253.88	87.043	3.9726	3.9888	4.1645
3.983	3.962	3.9416	3.9315	3.9125	147.647	133.333	253.88	67.818	3.9726	3.9888	4.1645
0	0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	143.71	129.358	249.92	63.878	0	0	0.0124
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0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
3.983	3.962	3.9416	3.9315	3.9125	3.93753	3.97527	3.9579	3.9402	3.9726	3.9888	4.1522
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
38.45	0	0	0	0	0	0	0	19.225	0	0	0
38.45	0	0	0	0	0	0	0	19.225	0	0	0

0	0	0	0	0	0	0	0	0	0	0	0
38.45	0	0	0	0	0	0	0	19.225	0	0	0
0	0	0	0	0	0	0	0	0

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768.23	817.66	811.71	819.7	887.793	913.361	869.734	879.08	932.85	937.42	974.91	981.63
0	0	0	0	0	0	0	0	0	0	0	0

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1847.3	1648.8	1891.1	2170.5	1733.26	2208.96	1385.04	1916.3	1981.8	1472.4	1636.8	1323.3
812.94	735.82	893.71	1095.3	838.006	1324.16	503.437	1034.2	1098.9	797.57	1017.2	749.39
802.76	725.61	883.49	1085	827.738	1313.87	493.335	1024	1088.8	787.41	1004	739.2
802.76	725.61	883.49	1085	827.738	1313.87	493.335	1024	1088.8	787.41	1004	739.2
802.76	725.61	883.49	1085	827.738	1313.87	493.335	1024	1088.8	787.41	1004	739.2
802.76	725.61	883.49	1085	827.738	1313.87	493.335	1024	1088.8	787.41	1004	739.2
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10.181	10.208	10.225	10.242	10.2686	10.2857	10.1021	10.118	10.135	10.156	13.226	10.19
10.181	10.208	10.225	10.242	10.2686	10.2857	10.1021	10.118	10.135	10.156	13.226	10.19
10.181	10.208	10.225	10.242	10.2686	10.2857	10.1021	10.118	10.135	10.156	13.226	10.19
10.181	10.208	10.225	10.242	10.2686	10.2857	10.1021	10.118	10.135	10.156	10.173	10.19
0	0	0	0	0	0	0	0	0	0	3.0528	0
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0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
1034.4	913.02	997.37	1075.2	895.251	884.807	881.604	882.12	882.89	674.85	619.62	573.95
995.08	911.61	295.42	473.31	135.536	99.0996	96.1608	96.86	862.94	674.1	619.11	573.29
234.11	110.85	195.1	284.52	114.233	94.081	91.1427	91.798	92.202	268.56	213.55	167.71
0	0	0	0	0	0	0	0	0	0	0	0
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141.62	18.942	100.32	188.79	21.3029	5.0193	5.01838	5.0614	4.7779	159.08	107.28	61.465
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
141.62	18.942	100.32	188.79	21.3029	5.0193	5.01838	5.0614	4.7779	159.08	107.28	61.465
0	0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0	0
92.488	91.903	94.783	95.732	92.9305	89.0617	86.1244	86.737	87.424	109.48	106.27	106.25

92.465	91.88	94.759	95.709	92.9071	89.0383	86.101	86.714	87.4	109.46	106.24	106.22
0.0234	0.0234	0.0234	0.0234	0.02338	0.02338	0.02338	0.0234	0.0234	0.0234	0.0251	0.0251
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
760.97	800.76	100.32	188.78	21.3022	5.01853	5.01808	5.0611	770.74	405.55	405.56	405.58
0	0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0	0
760.97	800.76	100.32	188.78	21.3022	5.01853	5.01808	5.0611	770.74	405.55	405.56	405.58
0	0	0	0	0	0	0	0	0	0	0	0
760.97	800.76	100.32	188.78	21.3022	5.01853	5.01808	5.0611	770.74	405.55	405.56	405.58
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39.315	1.4112	701.95	601.9	759.716	785.707	785.443	785.26	19.953	0.7417	0.5088	0.6583
0.5597	1.2447	1.1785	1.0461	0.90442	0.71127	0.52629	0.3476	0.4854	0.4469	0.2906	0.3903
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0.5597	1.2447	1.1785	1.0461	0.90442	0.71127	0.52629	0.3476	0.4854	0.4469	0.2906	0.3903
38.755	0.1665	700.77	600.85	758.811	784.996	784.917	784.91	19.468	0.2948	0.2182	0.2679
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
38.544	1E-06	700.57	600.62	758.637	784.789	784.675	784.73	19.246	0.0214	0.0214	0.0214
0	0	0	0	0	0	0	0	0	0	0	0
38.544	1E-06	700.57	600.62	758.637	784.789	784.675	784.73	19.246	0.0214	0.0214	0.0214
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0.2106	0.1665	0.1973	0.2339	0.17411	0.20666	0.24196	0.1796	0.2222	0.2734	0.1968	0.2465
0	0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0	0
0.2106	0.1665	0.1973	0.2339	0.17411	0.20666	0.24196	0.1796	0.2222	0.2734	0.1968	0.2465

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57.502	58.162	41.93	43.233	42.8372	47.3162	47.2202	45.494	41.047	40.839	40.879	41.398
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
23.166	23.312	23.441	23.57	23.7381	23.9039	24.0693	24.206	24.371	24.536	24.701	24.701
0	0	0	0	0	0	0	0	0	0	0	0
34.336	34.85	18.489	19.663	19.0991	23.4123	23.1508	21.289	16.676	16.303	16.178	16.697
34.336	34.85	18.489	19.663	19.0991	23.4123	23.1508	21.289	16.676	16.303	16.178	16.697
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42.365	49.354	55.569	62.723	67.6043	70	8.78267	16.416	21.624	26.138	30.855	36.999
427.32	427.32	426.69	426.69	426.686	426.686	496.686	496.69	496.69	496.69	496.69	496.69
267.6	270.23	295.02	308.39	263.198	244.278	253.547	243.84	245.14	279.83	291.18	285.44
5294.3	5224.4	5318.6	5543.3	5397.32	5320.51	5204.25	5120.7	5034.2	4923.8	5014.4	4938.5
0.0494	-2E-04	-2E-04	-2E-04	-0.0004	-0.0002	2.2E-05	-0.002	-0.002	-0.002	0.0035	-0.002
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
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54.112	53.769	55.454	56.01	54.3705	67.1986	79.0882	79.651	80.281	99.502	103.06	103.04
281.76	280.02	288.79	291.69	283.198	285.843	289.91	292.04	294.35	283.5	280.07	280.01
0	0	0	0	0	0	0	0	0	0	0	0
271.54	269.82	278.27	281.06	272.836	275.384	279.302	281.29	283.51	289.86	286.25	286.19
0.0208	0.0207	0.0213	0.0215	0.02091	0.02584	0.03041	0.0306	0.0309	0.0383	0.0396	0.0396
0.1083	0.1077	0.111	0.1122	0.10889	0.10991	0.11147	0.1123	0.1132	0.109	0.1077	0.1077
0	0	0	0	0	0	0	0	0	0	0	0
0.1044	0.1037	0.107	0.1081	0.10491	0.10589	0.10739	0.1082	0.109	0.1114	0.1101	0.11

2011-07	2011-08	2011-09	2011-10	2011-11	2011-12	2012-01	2012-02	2012-03	2012-04	2012-05	2012-06
108	109	106	107	105	104	105	105	105	105	102	103
0	0	0	0	0	0	0	0	0	0	0	0
108	108	105	107	104	103	104	105	104	104	102	102
883	1,022	1,040	1,178	985	1,435	1,344	1,317	1,426	1,282	1,344	1,079
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
1	541	616	720	672	1	918	991	1,086	967	972	975
0	0	0	0	0	0	0	0	1	1	0	0
0	0	0	0	0	0	0	0	1	1	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0.4348	540.72	616.21	719.95	671.36	0.95194	917.401	990.42	1085.5	966.56	971.43	975.09
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0.4348	540.72	616.21	719.95	671.36	0.95194	917.401	990.42	1085.5	966.56	971.43	975.09
0.4348	540.72	616.21	719.95	671.36	0.95194	917.401	990.42	1085.5	966.56	971.43	975.09
0	0	0	0	0	0	0	0	0	0	0	0
882.4	480.82	423.51	458.03	313.522	1433.65	426.382	325.93	339.32	314.7	372.78	103.78
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
882.4	480.82	423.51	458.03	313.522	1433.65	426.382	325.93	339.32	314.7	372.78	103.78
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
882.4	480.82	423.51	458.03	313.522	1433.65	426.382	325.93	339.32	314.7	372.78	103.78
882.4	480.82	423.51	458.03	313.522	1433.65	426.382	325.93	339.32	314.7	372.78	103.78
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
882.4	480.82	423.51	458.03	313.522	1433.65	426.382	325.93	339.32	314.7	372.78	103.78
0	0	0	0	0	0	0	0	0	0	0	0

3654.4	3710.2	3812.7	3934.1	3971.07	3965.11	3982.2	4007.1	4016.4	4168.9	4130.6	4210.1
0	0	0	0	0	0	0	0	0	0	0	0
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3654.4	3710.2	3812.7	3934.1	3971.07	3965.11	3982.2	4007.1	4016.4	4168.9	4130.6	4210.1
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3654.4	3710.2	3812.7	3934.1	3971.07	3965.11	3982.2	4007.1	4016.4	4168.9	4130.6	4210.1
3654.4	3710.2	3812.7	3934.1	3971.07	3965.11	3982.2	4007.1	4016.4	4168.9	4130.6	4210.1
0	0	0	0	0	0	0	0	0	0	0	0
4.2135	27.367	14.371	4.4362	38.6714	4.43033	27.566	4.5241	4.5306	4.5696	4.5065	4.6147
4.2135	4.2974	4.3738	4.4362	4.45091	4.43033	4.49598	4.5241	4.5306	4.5696	4.5065	4.6147
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0.0126	0.0192	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0	0
4.201	4.2783	4.3738	4.4362	4.45091	4.43033	4.49598	4.5241	4.5306	4.5696	4.5065	4.6147
0	0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0	0
0	23.07	9.997	0	34.2205	0	23.07	0	0	0	0	0
0	23.07	9.997	0	34.2205	0	23.07	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0	0	0
0	23.07	9.997	0	34.2205	0	23.07	0	0	0	0	0
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145.71	146.66	142.31	144.52	141.388	139.903	141.345	141.79	141.16	141.3	137.62	138.29
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145.71	146.66	142.31	144.52	141.388	139.903	141.345	141.79	141.16	141.3	137.62	138.29
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145.71	146.66	142.31	144.52	141.388	139.903	141.345	141.79	141.16	141.3	137.62	138.29
145.71	146.66	142.31	144.52	141.388	139.903	141.345	141.79	141.16	141.3	137.62	138.29
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55.635	57.327	58.029	60.227	58.4476	59.8457	60.5642	61.227	63.275	63.291	64.79	65.132
43.692	44.136	44.346	45.152	45.2541	47.3346	47.7986	48.396	49.692	49.914	51.644	51.843
11.943	13.191	13.683	15.075	13.1935	12.511	12.7656	12.831	13.583	13.377	13.145	13.288
4851.1	5072.1	5172.9	5428.8	5299.6	5708.01	5660.74	5636.6	5755.7	5765	5783.9	5599.7

971.75	1126.9	991.66	1090.7	1038.26	1037.34	1051.4	1069.6	1109.1	1115.9	1139.6	1128.1
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1520	1590.1	1268.9	1709.1	2186.07	1827.34	1884.53	2047.5	2053.4	2061.4	2472.8	1990.5
952.22	769.5	651.52	1009.2	1515.8	789.43	741.967	960.56	912.49	969.61	1333.1	895.33
942.01	759.27	641.25	998.97	1505.52	779.063	731.789	950.36	902.26	959.36	1322.8	885.06
942.01	759.27	641.25	998.97	1505.52	779.063	731.789	950.36	902.26	959.36	1322.8	885.06
942.01	759.27	641.25	998.97	1505.52	779.063	731.789	950.36	902.26	959.36	1322.8	885.06
942.01	759.27	641.25	998.97	1505.52	779.063	731.789	950.36	902.26	959.36	1322.8	885.06
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10.217	10.239	10.266	10.266	10.2832	10.3671	10.1779	10.2	10.233	10.246	10.258	10.271
10.217	10.239	10.266	10.266	10.2832	10.3671	10.1779	10.2	10.233	10.246	10.258	10.271
10.217	10.239	10.266	10.266	10.2832	10.3671	10.1779	10.2	10.233	10.246	10.258	10.271
10.217	10.239	10.266	10.266	10.2832	10.3671	10.1779	10.2	10.233	10.246	10.258	10.271
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567.73	820.62	617.37	699.88	670.267	1037.91	1142.57	1087	1140.9	1091.8	1139.7	1095.2
566.89	818.08	616.8	699.28	669.559	1036.31	1141.11	1085.9	1140	1091.1	1139.2	1094.6
161.29	412.48	211.17	293.62	263.883	246.069	350.874	295.6	349.68	300.7	348.66	303.99
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56.557	307.07	111.04	191.94	164.401	149.698	253.51	198.71	253.21	204.15	254.61	209.48
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56.557	307.07	111.04	191.94	164.401	149.698	253.51	198.71	253.21	204.15	254.61	209.48
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104.74	105.42	100.13	101.68	99.482	96.3712	97.3643	96.896	96.465	96.556	94.047	94.501

104.71	105.39	100.1	101.66	99.4569	96.3461	97.3393	96.871	96.44	96.531	94.023	94.477
0.0251	0.0251	0.0251	0.0251	0.02508	0.02508	0.02508	0.0251	0.0251	0.0251	0.024	0.024
0	0	0	0	0	0	0	0	0	0	0	0
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405.59	405.6	405.64	405.66	405.676	790.244	790.239	790.3	790.35	790.43	790.51	790.6
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405.59	405.6	405.64	405.66	405.676	790.244	790.239	790.3	790.35	790.43	790.51	790.6
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405.59	405.6	405.64	405.66	405.676	790.244	790.239	790.3	790.35	790.43	790.51	790.6
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0.8464	2.5393	0.5656	0.6025	0.7086	1.59501	1.45362	1.0728	0.8391	0.6229	0.5691	0.6166
0.525	2.3276	0.348	0.3586	0.5431	1.42115	1.2592	0.9166	0.6705	0.4412	0.4179	0.4544
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0.525	2.3276	0.348	0.3586	0.5431	1.42115	1.2592	0.9166	0.6705	0.4412	0.4179	0.4544
0.3214	0.2117	0.2177	0.2439	0.1655	0.17386	0.19442	0.1562	0.1687	0.1817	0.1512	0.1622
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0.0214	0.0227	0.0051	0	0.00201	0	0.00904	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0.0214	0.0227	0.0051	0	0.00201	0	0.00904	0	0	0	0	0
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0.2999	0.189	0.2125	0.2439	0.16349	0.17386	0.18538	0.1562	0.1687	0.1817	0.1512	0.1622
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0.2999	0.189	0.2125	0.2439	0.16349	0.17386	0.18538	0.1562	0.1687	0.1817	0.1512	0.1622

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41.821	35.386	35.757	35.262	36.3134	41.4423	41.3372	40.018	39.674	39.317	40.252	35.446
0	0	0	0	0	0	0	0	0	0	0	0
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41.821	35.386	35.757	35.262	36.3134	41.4423	41.3372	40.018	39.674	39.317	40.252	35.446
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25.032	25.199	25.363	25.527	26.2814	26.472	26.6738	26.921	27.016	27.196	27.371	27.634
0	0	0	0	0	0	0	0	0	0	0	0
16.789	10.187	10.394	9.7352	10.0319	14.9703	14.6634	13.098	12.659	12.121	12.882	7.8118
16.789	10.187	10.394	9.7352	10.0319	14.9703	14.6634	13.098	12.659	12.121	12.882	7.8118
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41.883	46.926	51.743	57.36	61.223	57.0858	6.21395	10.711	15.941	19.769	25.81	30.781
496.69	496.69	496.69	496.69	496.686	496.686	553.772	553.77	553.77	553.77	553.77	553.77
303.06	321.39	286.78	287.61	281.332	270.491	273.776	273.96	263.33	271.22	246.86	246.68
4851.1	5072.1	5172.9	5428.8	5299.6	5708.01	5660.74	5636.6	5755.7	5765	5783.9	5599.7
-0.002	-0.002	-0.001	-0.001	-0.0022	-0.002	-0.0023	-0.002	-0.002	-0.001	-0.0012	-0.0011
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
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106.63	107.32	109.76	111.46	109.051	113.279	114.446	116.83	116.31	116.42	113.4	113.94
279.76	281.7	273.34	277.59	271.669	268.817	271.585	272.49	271.28	271.53	264.51	265.79
0	0	0	0	0	0	0	0	0	0	0	0
285.93	287.78	279.24	283.59	277.446	274.533	277.36	278.24	277	277.26	270.06	271.36
0.041	0.0413	0.0422	0.0429	0.04193	0.04356	0.044	0.0449	0.0447	0.0448	0.0436	0.0438
0.1076	0.1083	0.1051	0.1067	0.10446	0.10336	0.10442	0.1048	0.1043	0.1044	0.1017	0.1022
0	0	0	0	0	0	0	0	0	0	0	0
0.1099	0.1107	0.1074	0.109	0.10668	0.10556	0.10664	0.107	0.1065	0.1066	0.1038	0.1043

2012-07	2012-08	2012-09	2012-10	2012-11	2012-12	2013-01	2013-02	2013-03	2013-04	2013-05
102	103	104	105	104	104	105	103	102	102	102
0	0	0	0	0	0	0	0	0	0	0
102	103	104	104	104	104	104	102	101	102	101
1,284	1,433	1,297	1,242	1,123	1,098	1,301	1,419	1,495	1,379	1,394
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
920	1,073	1,007	1,019	984	939	1,041	1,026	1	1,094	1,033
0	0	0	0	0	0	0	1	1	0	0
0	0	0	0	0	0	0	1	1	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
919.65	1073.2	1006.5	1018.5	983.641	938.239	1040.78	1025.1	0.7795	1093.9	1033.1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
919.65	1073.2	1006.5	1018.5	983.641	938.239	1040.78	1025.1	0.7795	1093.9	1033.1
919.65	1073.2	1006.5	1018.5	983.641	938.239	1040.78	1025.1	0.7795	1093.9	1033.1
0	0	0	0	0	0	0	0	0	0	0
364.22	359.55	290.66	223.38	138.935	158.952	259.859	392.83	1493.2	285.01	360.66
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
364.22	359.55	290.66	223.38	138.935	158.952	259.859	392.83	1493.2	285.01	360.66
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
364.22	359.55	290.66	223.38	138.935	158.952	259.859	392.83	1493.2	285.01	360.66
364.22	359.55	290.66	223.38	138.935	158.952	259.859	392.83	1493.2	285.01	360.66
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
364.22	359.55	290.66	223.38	138.935	158.952	259.859	392.83	1493.2	285.01	360.66
0	0	0	0	0	0	0	0	0	0	0

4160.5	4112.8	4222.5	4269.5	4361.15	4282.61	4396.15	4571.2	4738.4	4971.9	5103.9
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
4160.5	4112.8	4222.5	4269.5	4361.15	4282.61	4396.15	4571.2	4738.4	4971.9	5103.9
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
4160.5	4112.8	4222.5	4269.5	4361.15	4282.61	4396.15	4571.2	4738.4	4971.9	5103.9
4160.5	4112.8	4222.5	4269.5	4361.15	4282.61	4396.15	4571.2	4738.4	4971.9	5103.9
0	0	0	0	0	0	0	0	0	0	0
4.789	4.8049	4.9243	4.984	25.0327	118.605	25.2418	12.582	25.43	5.5004	5.5483
4.789	4.8049	4.9243	4.984	5.03867	91.3056	5.24775	5.2762	5.4362	5.5004	5.5483
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	86.2264	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
4.789	4.8049	4.9243	4.984	5.03867	5.07915	5.24775	5.2762	5.4362	5.5004	5.5483
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0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	19.994	27.2995	19.994	7.3055	19.994	0	0
0	0	0	0	19.994	27.2995	19.994	7.3055	19.994	0	0

0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	19.994	27.2995	19.994	7.3055	19.994	0	0
0	0	0	0	0	0	0	0	0

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0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
137.45	138.7	140.53	140.39	139.862	140.054	140.456	138.04	136.62	137.51	136.58
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
137.45	138.7	140.53	140.39	139.862	140.054	140.456	138.04	136.62	137.51	136.58
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0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
137.45	138.7	140.53	140.39	139.862	140.054	140.456	138.04	136.62	137.51	136.58
137.45	138.7	140.53	140.39	139.862	140.054	140.456	138.04	136.62	137.51	136.58
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0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
66.356	66.23	67.207	67.577	69.3686	70.5088	73.9612	74.029	74.189	74.382	74.629
52.864	53.173	54.17	54.363	56.073	57.9688	58.0216	58.143	58.439	58.497	58.69
13.491	13.057	13.037	13.214	13.2956	12.54	15.9396	15.886	15.75	15.884	15.939
5755	5858.3	5836.8	5829.1	5822.2	5813.68	6041.62	6317.2	6571	6670.7	6816.3

1133.9	1188.3	1141.2	1331.7	1192.38	1178.81	1194.15	1201.9	1235.8	1256.4	1278.6
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0	0	0	0	0	0	0	0	0	0	0
2468.3	2276.6	2189.4	2095.9	2033.81	2217.77	2381.23	2516.2	2358.5	2410.5	2560.4
1267.1	933.96	1068.4	1019.6	1019.31	1314.81	1371.23	1553.1	1254.4	1324.7	1491.1
1256.8	924.21	1058.7	1009.8	1009.5	1304.51	1361.04	1542.9	1244.1	1314.4	1480.9
1256.8	924.21	1058.7	1009.8	1009.5	1304.51	1361.04	1542.9	1244.1	1314.4	1480.9
1256.8	924.21	1058.7	1009.8	1009.5	1304.51	1361.04	1542.9	1244.1	1314.4	1480.9
1256.8	924.21	1058.7	1009.8	1009.5	1304.51	1361.04	1542.9	1244.1	1314.4	1480.9
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0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
10.234	9.7462	9.7581	9.7703	9.80223	10.3051	10.1978	10.209	10.227	10.255	10.267
10.234	9.7462	9.7581	9.7703	9.80223	10.3051	10.1978	10.209	10.227	10.255	10.267
10.234	9.7462	9.7581	9.7703	9.80223	10.3051	10.1978	10.209	10.227	10.255	10.267
10.234	9.7462	9.7581	9.7703	9.80223	10.3051	10.1978	10.209	10.227	10.255	10.267
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0	0	0	0	0	0	0	0	0	0	0
1201.2	1342.7	1121	1076.3	1014.51	902.961	1009.99	963.18	1104.1	1085.8	1069.2
1200.6	1342	1120.3	1073.8	993.966	875.174	989.483	955.42	1103.7	1085.4	1068.9
412.26	553.52	331.8	285.16	225.19	113.485	220.483	173.62	314.52	296.12	279.56
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0	0	0	0	0	0	0	0	0	0	0
318.34	458.75	235.77	189.23	129.614	17.7776	124.501	79.291	221.16	203.31	187.38
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
318.34	458.75	235.77	189.23	129.614	17.7776	124.501	79.291	221.16	203.31	187.38
0	0	0	0	0	0	0	0	0	0	0
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93.927	94.779	96.035	95.935	95.5756	95.7072	95.9817	94.331	93.358	92.808	92.179

93.903	94.755	96.011	95.911	95.5516	95.6832	95.9577	94.307	93.334	92.784	92.155
0.024	0.024	0.024	0.024	0.02399	0.02399	0.02399	0.024	0.024	0.024	0.0234
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0	0	0	0	0	0	0	0	0	0	0
788.35	788.44	788.53	788.64	768.776	761.689	769.001	781.8	789.16	789.26	789.32
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0	0	0	0	0	0	0	0	0	0	0
788.35	788.44	788.53	788.64	768.776	761.689	769.001	781.8	789.16	789.26	789.32
0	0	0	0	0	0	0	0	0	0	0
788.35	788.44	788.53	788.64	768.776	761.689	769.001	781.8	789.16	789.26	789.32
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0.5864	0.691	0.6679	2.5219	20.5401	27.7872	20.5082	7.7564	0.4498	0.46	0.3511
0.4168	0.5437	0.5119	2.3588	0.39264	0.30695	0.31039	0.3008	0.2824	0.299	0.2072
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0.4168	0.5437	0.5119	2.3588	0.39264	0.30695	0.31039	0.3008	0.2824	0.299	0.2072
0.1696	0.1473	0.156	0.1631	20.1474	27.4802	20.1979	7.4557	0.1674	0.161	0.1439
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	1E-06	19.9996	27.3262	20.0378	7.3087	0.0139	0	0
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0	0	0	1E-06	19.9996	27.3262	20.0378	7.3087	0.0139	0	0
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0	0	0	0	0	0	0	0	0	0	0
0.1696	0.1473	0.156	0.1631	0.14786	0.15398	0.16003	0.1469	0.1535	0.161	0.1439
0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0
0.1696	0.1473	0.156	0.1631	0.14786	0.15398	0.16003	0.1469	0.1535	0.161	0.1439

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35.785	35.147	34.293	34.036	81.7768	45.3218	40.9307	40.646	37.539	37.295	34.986
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
27.818	28.002	28.176	28.361	28.545	28.1381	28.3268	28.516	28.705	28.895	29.093
0	0	0	0	0	0	0	0	0	0	0
7.9667	7.1448	6.1163	5.6754	53.2318	17.1837	12.6039	12.131	8.8335	8.4006	5.8925
7.9667	7.1448	6.1163	5.6754	53.2318	17.1837	12.6039	12.131	8.8335	8.4006	5.8925
0	0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0	0
35.138	38.539	41.765	45.843	50.4573	45.406	5.3522	9.8466	13.971	18.769	22.32
553.77	553.77	553.77	553.77	553.772	553.772	599.178	599.18	599.18	599.18	599.18
243.9	248.06	254.26	249.99	254.457	257.392	249.762	244.11	234.41	251.19	214.7
5755	5858.3	5836.8	5829.1	5822.21	5813.69	6041.62	6317.2	6571	6670.6	6816.3
-0.0008	-0.0008	-0.0007	-0.0007	-0.0022	-0.0018	-0.0018	-0.0003	0.083	0.0902	-0.002
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.385	0.385	0.385
0	0	0	0	0	0	0	0	0	0	0
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113.25	114.28	115.79	115.67	115.241	115.399	115.731	113.74	112.57	116.34	115.53
264.17	266.6	270.13	270.92	269.931	270.302	271.079	266.43	263.68	265.45	263.63
0	0	0	0	0	0	0	0	0	0	0
269.72	272.16	275.77	275.48	274.45	274.828	275.618	270.88	268.08	269.88	268.01

0.0435	0.0439	0.0445	0.0445	0.04431	0.04437	0.0445	0.0437	0.0433	0.0448	0.0445
0.1016	0.1025	0.1039	0.1042	0.10379	0.10393	0.10423	0.1024	0.1015	0.1022	0.1015
0	0	0	0	0	0	0	0	0	0	0
0.1037	0.1046	0.106	0.1059	0.10553	0.10567	0.10598	0.1042	0.1032	0.1039	0.1032

2013-06	2013-07	2013-08	2013-09	2013-10	2013-11	2013-12	2014-01	2014-02	2014-03	2014-04	2014-05
102	103	103	104	104	104	104	104	105	104	105	104.14
0	0	0	0	0	0	0	0	0	0	0	0.3088
102	102	102	104	104	103	104	103	104	104	104	103.83
1,058	1,209	1,112	1,400	1,542	1,332	1,217	1,262	1,338	1,469	1,350	1439.7
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
1	1,008	1,009	971	1,219	939	1,040	948	795	923	772	851.08
0	0	0	0	6	7	0	0	1	1	0	0.2561
0	0	0	0	6	7	0	0	1	1	0	0.2561
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0.9823	1007.6	1008.9	970.74	1212.3	932.038	1039.98	947.883	794.6	922.33	771.65	850.82
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0.9823	1007.6	1008.9	970.74	1212.3	932.038	1039.98	947.883	794.6	922.33	771.65	850.82
0.9823	1007.6	1008.9	970.74	1212.3	932.038	1039.98	947.883	794.6	922.33	771.65	850.82
0	0	0	0	0	0	0	0	0	0	0	0
1056.5	201.08	102.76	428.65	323.21	393.541	176.684	313.986	542.38	546.48	577.81	588.67
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
1056.5	201.08	102.76	428.65	323.21	393.541	176.684	313.986	542.38	546.48	577.81	588.67
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
1056.5	201.08	102.76	428.65	323.21	393.541	176.684	313.986	542.38	546.48	577.81	588.67
1056.5	201.08	102.76	428.65	323.21	393.541	176.684	313.986	542.38	546.48	577.81	588.67
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
1056.5	201.08	102.76	428.65	323.21	393.541	176.684	313.986	542.38	546.48	577.81	588.67
0	0	0	0	0	0	0	0	0	0	0	0

5139.9	4914.4	4942.2	4689	4719.7	4749.59	4783.13	4825.22	5091.7	5389.4	5594.6	5591.3
0	0	0	0	0	0	0	0	0	0	0	0
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5139.9	4914.4	4942.2	4689	4719.7	4749.59	4783.13	4825.22	5091.7	5389.4	5594.6	5591.3
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5139.9	4914.4	4942.2	4689	4719.7	4749.59	4783.13	4825.22	5091.7	5389.4	5594.6	5591.3
5139.9	4914.4	4942.2	4689	4719.7	4749.59	4783.13	4825.22	5091.7	5389.4	5594.6	5591.3
0	0	0	0	0	0	0	0	0	0	0	0
5.6663	5.7712	5.9593	6.072	6.1215	6.26092	6.43523	6.57924	6.4604	6.591	6.8119	6.8089
5.6663	5.7712	5.9593	6.072	6.1215	6.26092	6.43523	6.57924	6.4604	6.591	6.8119	6.8089
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5.6663	5.7712	5.9593	6.072	6.1215	6.26092	6.43523	6.57924	6.4604	6.591	6.8119	6.8089
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137.05	137.9	138.08	139.8	140.16	139.898	140.335	139.806	141.01	140.85	141.22	140.38
137.05	137.9	138.08	139.8	140.16	139.898	140.335	139.806	141.01	140.85	141.22	140.38
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83.429	77.64	76.409	100.78	94.542	96.4371	98.0994	98.3475	98.615	100.75	102.25	102.44
59.558	59.703	59.939	60.82	60.958	62.8975	64.6456	64.6435	64.618	66.994	67.138	67.195
23.871	17.937	16.47	39.963	33.585	33.5396	33.4538	33.704	33.997	33.756	35.114	35.242
6525.8	6447.3	6377.2	6439.4	6606.9	6428.01	6348.8	6435.93	6779.9	7211.5	7299.3	7384.8

1253.8	1341.4	1300.2	1308	1332.7	1339.95	1342.69	1375.82	1381.6	1425.3	1449.5	1485.3
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2074.5	2284	2406	2477.7	2568.1	2461.34	2274.69	2158.28	2544.8	2278.9	2484.2	2182
1019.9	1179.7	1345.6	1452.4	1478	1195.01	1309.67	1290.24	1834.6	1459.2	1667.4	1362.7
1009.6	1169.4	1335.3	1442	1467.6	1184.53	1298.9	1279.56	1823.9	1448.5	1656.7	1351.9
1009.6	1169.4	1335.3	1442	1467.6	1184.53	1298.9	1279.56	1823.9	1448.5	1656.7	1351.9
1009.6	1169.4	1335.3	1442	1467.6	1184.53	1298.9	1279.56	1823.9	1448.5	1656.7	1351.9
1009.6	1169.4	1335.3	1442	1467.6	1184.53	1298.9	1279.56	1823.9	1448.5	1656.7	1351.9
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10.28	10.293	10.305	10.418	10.451	10.4781	10.7711	10.6783	10.7	10.663	10.676	10.745
10.28	10.293	10.305	10.418	10.451	10.4781	10.7711	10.6783	10.7	10.663	10.676	10.745
10.28	10.293	10.305	10.418	10.451	10.4781	10.7711	10.6783	10.7	10.663	10.676	10.745
10.28	10.293	10.305	10.418	10.451	10.4781	10.7711	10.6783	10.7	10.663	10.676	10.745
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1054.6	1104.3	1060.5	1025.3	1090.1	1266.33	965.014	868.04	710.2	819.73	816.78	819.31
1054.2	1103.8	1060	1024.8	1089.7	1265.17	964.146	867.53	709.19	819.1	816.25	818.86
264.83	314.48	270.84	235.73	300.59	476.035	413.372	316.756	158.42	268.32	265.47	268.07
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172.33	223.73	179.97	143.74	208.36	383.976	322.21	225.937	66.816	176.82	173.73	176.88
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
172.33	223.73	179.97	143.74	208.36	383.976	322.21	225.937	66.816	176.82	173.73	176.88
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92.498	90.743	90.864	91.991	92.229	92.0587	91.1617	90.8186	91.6	91.495	91.735	91.19

92.475	90.719	90.84	91.968	92.205	92.0353	91.1383	90.7952	91.577	91.472	91.712	91.166
0.0233	0.0233	0.0233	0.0233	0.0233	0.02335	0.02335	0.02335	0.0233	0.023	0.0233	0.024
0	0	0	0	0	0	0	0	0	0	0	0
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789.35	789.37	789.14	789.09	789.09	789.133	550.774	550.774	550.78	550.78	550.79	550.79
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789.35	789.37	789.14	789.09	789.09	789.133	550.774	550.774	550.78	550.78	550.79	550.79
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789.35	789.37	789.14	789.09	789.09	789.133	550.774	550.774	550.78	550.78	550.79	550.79
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0.4674	0.4533	0.4882	0.4345	0.3934	1.16158	0.86766	0.51003	1.0054	0.629	0.5235	0.4443
0.3173	0.2955	0.3416	0.2806	0.2315	1.01173	0.70716	0.33909	0.8531	0.466	0.3483	0.2922
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0.3173	0.2955	0.3416	0.2806	0.2315	1.01173	0.70716	0.33909	0.8531	0.466	0.3483	0.2922
0.1501	0.1578	0.1466	0.1539	0.1618	0.14985	0.1605	0.17094	0.1522	0.163	0.1751	0.1521
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0.1501	0.1578	0.1466	0.1539	0.1618	0.14985	0.1605	0.17094	0.1522	0.163	0.1751	0.1521
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0.1501	0.1578	0.1466	0.1539	0.1618	0.14985	0.1605	0.17094	0.1522	0.163	0.1751	0.1521

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35.133	33.74	41.25	34.247	34.202	36.0712	45.531	43.7859	43.06	44.562	38.186	37.291
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29.24	29.422	29.603	29.77	29.937	30.0604	30.838	30.9398	31.067	31.18	31.307	31.433
0	0	0	0	0	0	0	0	0	0	0	0
5.8929	4.3177	11.647	4.4777	4.2651	6.01078	14.693	12.8462	11.993	13.382	6.879	5.8578
5.8929	4.3177	11.647	4.4777	4.2651	6.01078	14.693	12.8462	11.993	13.382	6.879	5.8578
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25.972	28.835	32.425	36.168	38.901	42.4582	0	6.5924	11.94	16.547	20.451	25.018
599.18	599.18	599.18	599.18	599.18	599.178	632.137	632.137	632.14	632.14	632.14	632.14
181.7	191.14	173.04	209.69	223.04	214.417	200.801	198.763	215.93	196.64	205.69	218.05
6525.8	6447.3	6377.3	6439.4	6606.9	6428.01	6348.8	6435.93	6779.9	7211.5	7299.3	7384.8
-0.0019	-0.002	-0.002	-0.002	-0.002	-0.0017	-0.0013	-0.0011	-0.001	-0.001	-0.003	-0.002
0.385	0.385	0.385	0.385	0.385	0.385	0.385	0.385	0.385	0.385	0.385	0.385
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115.93	122.82	122.87	124.39	125.16	124.482	127.95	127.468	128.57	128.42	128.76	129.56
264.54	266.44	266.55	269.86	271.52	269.01	269.849	268.833	271.18	270.87	271.58	270.05
0	0	0	0	0	0	0	0	0	0	0	0
268.93	270.86	270.96	274.32	276.01	274.522	275.378	274.341	276.7	276.39	277.11	275.52
0.0446	0.0473	0.0473	0.0479	0.0482	0.04793	0.04926	0.04908	0.0495	0.0494	0.0496	0.0499
0.1018	0.1026	0.1026	0.1039	0.1045	0.10357	0.10389	0.1035	0.1044	0.1043	0.1046	0.104
0	0	0	0	0	0	0	0	0	0	0	0
0.1035	0.1043	0.1043	0.1056	0.1063	0.10569	0.10602	0.10562	0.1065	0.1064	0.1067	0.1061

2014-06	2014-07	2014-08	2014-09	2014-10	2014-11	2014-12	2015-01	2015-02	2015-03	2015-04	2015-05
104.53	103.55	102.66	100.24	99.945	98.982	97.9556	95.357	95.17	93.289	95.108	94.03
0.3278	0.3197	0.318	0.298	0.2898	0.2846	0.29239	0.317	0.3	0.294	0.2922	0.2943
104.2	103.23	102.35	99.937	99.655	98.6974	97.6632	95.04	94.87	92.995	94.816	93.735
1258.9	998.46	1381.9	862.02	1068.8	1127	860.865	1416.94	1186.4	1209.5	1184.8	1345.4
0	0	0	0	0	0	0	0	0	0	0	0
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881.28	766.35	268.61	676.26	675.75	78.8046	659.931	784.275	759.92	726.4	643.69	78.026
0.2582	0.29	0.321	0.48	0.6029	0.62841	0.38636	0.001	0.073	0.117	0.0348	0.1141
0.2582	0.29	0.321	0.48	0.6029	0.62841	0.38636	0.001	0.073	0.117	0.0348	0.1141
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
881.02	766.06	268.29	675.78	675.14	78.1762	659.545	784.274	759.85	726.28	643.65	77.912
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
881.02	766.06	268.29	675.78	675.14	78.1762	659.545	784.274	759.85	726.28	643.65	77.912
881.02	766.06	268.29	675.78	675.14	78.1762	659.545	784.274	759.85	726.28	643.65	77.912
0	0	0	0	0	0	0	0	0	0	0	0
377.66	232.11	1113.3	185.77	393.08	1048.19	200.934	632.666	426.5	483.1	541.14	1267.4
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0	0	0	0	0	0	0	0	0	0	0	0
377.66	232.11	1113.3	185.77	393.08	1048.19	200.934	632.666	426.5	483.1	541.14	1267.4
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
377.66	232.11	1113.3	185.77	393.08	1048.19	200.934	632.666	426.5	483.1	541.14	1267.4
377.66	232.11	1113.3	185.77	393.08	1048.19	200.934	632.666	426.5	483.1	541.14	1267.4
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377.66	232.11	1113.3	185.77	393.08	1048.19	200.934	632.666	426.5	483.1	541.14	1267.4
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5715.2	5573.1	5447.4	5480.9	5460.8	5294.48	5291.67	5218.48	5586.7	5660.8	5805.1	6040.1
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5715.2	5573.1	5447.4	5480.9	5460.8	5294.48	5291.67	5218.48	5586.7	5660.8	5805.1	6040.1
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5715.2	5573.1	5447.4	5480.9	5460.8	5294.48	5291.67	5218.48	5586.7	5660.8	5805.1	6040.1
5715.2	5573.1	5447.4	5480.9	5460.8	5294.48	5291.67	5218.48	5586.7	5660.8	5805.1	6040.1
0	0	0	0	0	0	0	0	0	0	0	0
6.7582	6.854	6.859	7.159	7.1321	7.131	180.403	264.436	244.36	331.87	329.17	442.52
6.7582	6.854	6.859	7.159	7.1321	7.131	180.403	264.436	244.36	331.87	329.17	442.52
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0	0	0	0	0	0	173.241	257.206	236.97	324.42	321.6	434.71
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6.7582	6.854	6.859	7.159	7.1321	7.131	7.16183	7.23	7.393	7.447	7.5638	7.814
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0	0	0	0	0	0	0	0	0	0	0	0
140.87	139.54	138.37	135.1	134.71	133.431	132.025	128.471	128.25	125.71	128.16	126.71
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0	0
140.87	139.54	138.37	135.1	134.71	133.431	132.025	128.471	128.25	125.71	128.16	126.71
0	0	0	0	0	0	0	0	0	0	0	0

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140.87	139.54	138.37	135.1	134.71	133.431	132.025	128.471	128.25	125.71	128.16	126.71
140.87	139.54	138.37	135.1	134.71	133.431	132.025	128.471	128.25	125.71	128.16	126.71
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103.31	105.71	104.3	107.72	105.78	105.999	108.805	109.454	109.4	109.64	110.28	111.16
67.997	68.997	68.909	70.023	70.214	70.8074	73.6076	73.704	73.862	74.163	74.614	75.027
35.313	36.708	35.388	37.696	35.565	35.1912	35.1977	35.75	35.537	35.472	35.662	36.136
7329.7	6927.3	7181.4	6693.1	6877.2	6767.02	6671.75	7233.4	7350.5	7531.1	7652.9	8160.3

1484.3	1678.7	1537.8	1684.9	1580.5	1577.98	1593.71	1559.57	1548.9	1595.2	1602	1610.4
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1791.1	2625.1	2294.7	2112.7	2434	2408.33	2306.73	2800.87	2995.5	2890.7	3903.4	4136
948.5	1879.6	1331.1	1510.2	1644.4	1766.08	1708.59	2205.04	2399.3	2296.5	3304.8	3536.4
937.75	1868.9	1320.3	1499.4	1595.2	1736.03	1614.78	2145.85	2388.1	2285.3	3293.6	3525.2
937.75	1868.9	1320.3	1499.4	1595.2	1736.03	1614.78	2145.85	2388.1	2285.3	3293.6	3525.2
937.75	1868.9	1320.3	1499.4	1595.2	1736.03	1614.78	2145.85	2388.1	2285.3	3293.6	3525.2
937.75	1868.9	1320.3	1499.4	1595.2	1736.03	1614.78	2145.85	2388.1	2285.3	3293.6	3525.2
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10.758	10.771	10.785	10.797	49.261	30.0489	93.8096	59.188	11.144	11.229	11.238	11.248
10.758	10.771	10.785	10.797	10.811	10.8236	11.142	11.125	11.144	11.229	11.238	11.248
10.758	10.771	10.785	10.797	10.811	10.8236	11.142	11.125	11.144	11.229	11.238	11.248
10.758	10.771	10.785	10.797	10.811	10.8236	11.142	11.125	11.144	11.229	11.238	11.248
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	38.45	19.2253	82.6676	48.063	0	0	0	0
0	0	0	0	38.45	19.2253	82.6676	48.063	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	38.45	19.2253	82.6676	48.063	0	0	0	0
842.58	745.46	963.59	602.52	789.62	642.255	598.14	595.831	596.24	594.24	598.62	599.56
841.8	744.95	772.7	567.39	789.16	641.908	597.673	595.295	595.45	593.82	598.24	599.05
291	194.14	337.23	131.9	353.67	206.407	162.158	159.78	159.92	158.27	162.67	163.45
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200.09	104.08	247.93	44.709	266.73	120.293	76.9516	76.867	77.147	77.143	79.958	81.674
0	0	0	0	0	0	0	0	0	0	0	0
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200.09	104.08	247.93	44.709	266.73	120.293	76.9516	76.867	77.147	77.143	79.958	81.674
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90.916	90.058	89.298	87.193	86.943	86.114	85.2064	82.913	82.771	81.13	82.714	81.777

90.892	90.034	89.274	87.169	86.919	86.09	85.1824	82.889	82.747	81.106	82.69	81.756
0.024	0.024	0.024	0.024	0.024	0.02398	0.02398	0.024	0.024	0.024	0.024	0.0218
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550.8	550.81	435.48	435.49	435.49	435.501	435.515	435.515	435.53	435.55	435.57	435.6
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550.8	550.81	435.48	435.49	435.49	435.501	435.515	435.515	435.53	435.55	435.57	435.6
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550.8	550.81	435.48	435.49	435.49	435.501	435.515	435.515	435.53	435.55	435.57	435.6
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0.7852	0.5061	190.89	35.128	0.4594	0.34716	0.46762	0.536	0.79	0.418	0.3754	0.506
0.2351	0.3407	0.211	0.376	0.3097	0.20791	0.32558	0.394	0.656	0.283	0.2339	0.3737
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0.2351	0.3407	0.211	0.376	0.3097	0.20791	0.32558	0.394	0.656	0.283	0.2339	0.3737
0.5501	0.1653	190.68	34.752	0.1497	0.13926	0.14204	0.142	0.134	0.135	0.1416	0.1324
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0.5501	0.1653	190.68	34.752	0.1497	0.13926	0.14204	0.142	0.134	0.135	0.1416	0.1324
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0.5501	0.1653	190.68	34.752	0.1497	0.13926	0.14204	0.142	0.134	0.135	0.1416	0.1324

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39.818	42.773	39.491	37.669	37.542	39.7445	49.7705	49.12	44.97	53.205	40.894	43.484
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39.818	42.773	39.491	37.669	37.542	39.7445	49.7705	49.12	44.97	53.205	40.894	43.484
0	0	0	0	0	0	0	0	0	0	0	0
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31.552	31.672	31.438	32.046	32.011	32.1312	32.8819	33.053	33.21	33.38	33.548	33.715
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8.2655	11.101	8.053	5.623	5.5312	7.61335	16.8885	16.067	11.76	19.825	7.346	9.769
8.2655	11.101	8.053	5.623	5.5312	7.61335	16.8885	16.067	11.76	19.825	7.346	9.769
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29.53	33.521	38.065	42.581	46.753	50.7288	40.5501	4.523	9.472	14.709	20.511	24.378
632.14	632.14	632.14	432.14	432.14	432.137	432.137	472.687	472.69	472.69	472.69	472.69
216.99	192.71	192.77	153.98	163.43	161.263	126.09	120.144	95.124	86.075	106.54	85.625
7329.7	6927.3	7181.5	6693.1	6877.2	6767.02	6671.75	7233.4	7350.5	7531.1	7652.9	8160.3
-0.002	-0.002	-0.005	0	-0.002	-0.0019	-0.0027	0.00018	-0.003	-0.002	-0.004	-0.005
0.385	0.385	0.385	0.385	0.385	0.385	0.385	0.385	0.385	0.385	0.385	0.385
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129.99	128.76	127.67	124.66	124.3	123.12	121.823	118.542	118.34	115.99	118.26	116.92
270.95	268.39	266.15	259.88	259.13	256.675	253.971	247.132	246.72	241.83	246.55	243.77
0	0	0	0	0	0	0	0	0	0	0	0
276.43	273.82	271.51	265.11	264.35	261.831	259.072	252.096	251.67	246.68	251.49	248.65

0.05	0.0496	0.0492	0.048	0.0479	0.0474	0.0469	0.04564	0.0456	0.0447	0.0455	0.045
0.1043	0.1033	0.1025	0.1001	0.0998	0.09882	0.09778	0.09515	0.095	0.0931	0.0949	0.0939
0	0	0	0	0	0	0	0	0	0	0	0
0.1064	0.1054	0.1045	0.1021	0.1018	0.10081	0.09974	0.09706	0.0969	0.095	0.0968	0.0957

2015-06	2015-07	2015-08	2015-09	2015-10	2015-11	2015-12	2016-01	2016-02	2016-03	2016-04	2016-05
95.102	94.3	94.918	94.913	94.462	92.7728	93.6897	93.3567	52.621	53.665	54.008	53.43
0.2901	0.2707	0.282	0.2755	0.2822	0.26467	0.26216	0.27627	0.3075	0.3039	0.32	0.2997
94.812	94.029	94.636	94.637	94.18	92.5081	93.4275	93.0804	52.313	53.361	53.688	53.131
949.59	894.69	880.7	1523.2	1215.8	1109.14	1358.35	1348.01	1735.4	1992.1	1322.7	1628.6
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
777.91	734.93	745.54	819.38	714.81	676.172	834.85	78.6263	809.9	778.92	514.97	567.51
0.1633	0.1818	0.0516	0.0928	0.1589	0.20709	0.3045	0.40034	0.108	0.0179	0.183	0.3547
0.1633	0.1818	0.0516	0.0928	0.1589	0.20709	0.3045	0.40034	0.108	0.0179	0.183	0.3547
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
777.75	734.75	745.49	819.29	714.66	675.965	834.545	78.2259	809.79	778.9	514.79	567.15
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
777.75	734.75	745.49	819.29	714.66	675.965	834.545	78.2259	809.79	778.9	514.79	567.15
777.75	734.75	745.49	819.29	714.66	675.965	834.545	78.2259	809.79	778.9	514.79	567.15
0	0	0	0	0	0	0	0	0	0	0	0
171.68	159.76	135.16	703.81	501	432.967	523.499	1269.39	925.46	1213.2	807.71	1061.1
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
171.68	159.76	135.16	703.81	501	432.967	523.499	1269.39	925.46	1213.2	807.71	1061.1
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
171.68	159.76	135.16	703.81	501	432.967	523.499	1269.39	925.46	1213.2	807.71	1061.1
171.68	159.76	135.16	703.81	501	432.967	523.499	1269.39	925.46	1213.2	807.71	1061.1
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
171.68	159.76	135.16	703.81	501	432.967	523.499	1269.39	925.46	1213.2	807.71	1061.1
0	0	0	0	0	0	0	0	0	0	0	0

6318.7	6374.5	5625.4	5577.8	5842.3	5862.31	5272.15	4977.4	4558.9	4948.8	5244.2	5342.8
0	0	0.0057	0	0	0	0	0	0	0	0	0
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6318.7	6374.5	5625.3	5577.8	5842.3	5862.31	5272.15	4977.4	4558.9	4948.8	5244.2	5342.8
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6318.7	6374.5	5625.3	5577.8	5842.3	5862.31	5272.15	4977.4	4558.9	4948.8	5244.2	5342.8
6318.7	6374.5	5625.3	5577.8	5842.3	5862.31	5272.15	4977.4	4558.9	4948.8	5244.2	5342.8
0	0	0	0	0	0	0	0	0	0	0	0
272.95	199.32	530.37	422.48	771.76	573.762	666.58	605.498	695.66	151.45	693.08	719.9
272.95	199.32	530.37	422.48	771.76	573.762	666.58	605.498	695.66	151.45	693.08	719.9
0	0	41.5	29	29	0	0	0	0	0	0	0
0	0	41.5	29	29	0	0	0	0	0	0	0
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265.1	191.51	480.88	385.3	734.46	565.425	658.168	596.861	687.02	142.52	683.82	710.45
0	0	0	0	0	0	0	0	0	0	0	0
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7.8459	7.8071	7.9915	8.175	8.2984	8.33628	8.41172	8.63698	8.6413	8.9275	9.267	9.4488
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128.16	127.09	127.92	127.92	127.29	125.041	126.277	125.799	289.14	294.9	296.68	293.65
128.16	127.09	127.92	127.92	127.29	125.041	126.277	125.799	289.14	294.9	296.68	293.65
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111.48	111.93	111.88	112.99	113.43	115.598	112.896	113.919	114.75	115.6	116.4	117.97
75.149	75.331	75.453	76.029	76.114	78.4038	78.0847	79.1482	79.455	80.203	81.234	81.653
36.329	36.594	36.431	36.966	37.317	37.1939	34.8116	34.7705	35.292	35.396	35.167	36.318
7876.1	7802	7371.4	7859.6	8165.5	7879.08	7630.49	7264.53	7446.9	7557	7727.6	8157.2

1675.3	1784.9	1665	1745.7	1668.9	1752.71	1788.16	1748.85	1667.5	1702.2	1678.1	1679.5
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3766.6	4195	4084.6	4601.4	4991.7	4650.21	4383.17	4019.39	4272.2	4319	4499.2	4950.9
3165.7	3644.3	3463.8	3924.8	4294.4	4094.76	3824.37	3460.92	3591.1	3633.8	3754.5	3582.1
3154.4	3633	3452.5	3913.5	4283.1	3827.76	3512.17	3132.67	3244.6	3461.6	3310.3	3049.6
3154.4	3633	3452.5	3913.5	4283.1	3827.76	3512.17	3132.67	3244.6	3461.6	3310.3	3049.6
3154.4	3633	3452.5	3913.5	4283.1	3827.76	3512.17	3132.67	3244.6	3461.6	3310.3	3049.6
3154.4	3633	3452.5	3913.5	4283.1	3827.76	3512.17	3132.67	3244.6	3461.6	3310.3	3049.6
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11.256	11.266	11.276	11.29	11.297	267.007	312.202	328.256	346.48	172.24	444.2	532.49
11.256	11.266	11.275	11.284	11.293	11.3018	11.5111	11.4121	11.556	11.886	11.615	11.86
11.256	11.266	11.275	11.284	11.293	11.3018	11.5111	11.4121	11.556	11.886	11.615	11.86
11.256	11.266	11.275	11.284	11.293	11.3018	11.5111	11.4121	11.556	11.886	11.615	11.86
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0.0014	0.0062	0.0043	255.705	300.691	316.843	334.92	160.35	432.58	520.63
0	0	0.0014	0.0062	0.0043	255.705	300.691	316.843	334.92	160.35	432.58	520.63
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0.0014	0.0062	0.0043	255.705	300.691	316.843	334.92	160.35	432.58	520.63
600.92	550.7	620.86	676.6	697.28	555.444	558.795	558.466	681.04	685.21	744.78	1368.8
600.39	550.28	550.83	556.89	556.51	555.087	558.102	557.746	680.35	684.49	743.98	1367.6
164.77	164.3	164.82	170.85	170.45	169.005	171.944	171.588	294.09	298.24	357.67	212.2
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81.426	81.654	81.634	87.667	87.67	87.6921	87.6962	87.659	87.659	87.703	145.86	2.5546
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
81.426	81.654	81.634	87.667	87.67	87.6921	87.6962	87.659	87.659	87.703	145.86	2.5546
0	0	0	0	0	0	0	0	0	0	0	0
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83.341	82.648	83.187	83.183	82.776	81.3126	84.2475	83.9291	206.43	210.54	211.81	209.65

83.319	82.626	83.165	83.161	82.755	81.2908	84.2257	83.9074	206.41	210.52	211.79	209.63
0.0218	0.0218	0.0218	0.0218	0.0218	0.02176	0.02176	0.02176	0.0218	0.0214	0.021	0.0219
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
435.62	385.98	386.01	386.04	386.06	386.082	386.158	386.158	386.26	386.25	386.31	1155.4
0	0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
435.62	385.98	386.01	386.04	386.06	386.082	386.158	386.158	386.26	386.25	386.31	1155.4
0	0	0	0	0	0	0	0	0	0	0	0
435.62	385.98	386.01	386.04	386.06	386.082	386.158	386.158	386.26	386.25	386.31	1155.4
0	0	0	0	0	0	0	0	0	0	0	0
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0.5278	0.4202	70.03	119.71	140.77	0.35747	0.69311	0.72004	0.6943	0.7198	0.799	1.1821
0.3899	0.2794	0.6865	0.3782	0.2892	0.22697	0.55779	0.57957	0.5626	0.5812	0.656	0.6736
0	0	0	0	0	0	0	0	0	0	0	0
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0.3899	0.2794	0.6865	0.3782	0.2892	0.22697	0.55779	0.57957	0.5626	0.5812	0.656	0.6736
0.1379	0.1408	69.344	119.33	140.48	0.1305	0.13532	0.14047	0.1317	0.1386	0.143	0.5084
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0.1379	0.1408	69.344	119.33	140.48	0.1305	0.13532	0.14047	0.1317	0.1386	0.143	0.1336
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0.1379	0.1408	69.344	119.33	140.48	0.1305	0.13532	0.14047	0.1317	0.1386	0.143	0.1336

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42.052	46.374	43.253	43.249	42.417	43.9085	59.026	61.9791	55.779	48.185	47.788	48.776
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34.514	34.726	34.936	35.141	35.347	35.554	41.6804	42.0548	42.428	42.802	43.141	43.48
0	0	0	0	0	0	0	0	0	0	0	0
7.5373	11.648	8.3171	8.1078	7.0702	8.35459	17.3457	19.9244	13.351	5.383	4.647	5.2958
7.5373	11.648	8.3171	8.1078	7.0702	8.35459	17.3457	19.9244	13.351	5.383	4.647	5.2958
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29.13	36.08	44.347	49.829	54.62	59.8043	49.6457	5.93616	11.123	16.665	23.127	27.404
472.69	472.69	472.69	472.69	472.69	472.687	465.56	515.206	515.21	515.21	515.21	515.21
88.55	74.984	81.809	90.209	79.079	45.3237	29.5512	58.1587	70.057	98.782	106.76	78.987
7876.1	7802	7371.4	7859.6	8165.5	7879.08	7630.49	7264.53	7446.9	7557	7727.6	8157.2
-0.004	-0.004	-0.003	-0.002	-0.004	-0.004	-0.004	-0.004	-0.004	-0.004	-0.004	-0.004
0.385	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.4	0.4	0.38	0.38
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116.62	115.65	116.41	116.4	115.83	113.783	109.365	108.952	215.17	219.45	220.78	218.53
246.56	244.51	246.11	246.1	244.9	240.58	242.957	242.04	136.04	138.75	139.58	138.17
0	0	0	0	0	0	0	0	0	0	0	0
251.49	249.4	251.02	251.01	249.78	245.368	247.792	246.857	247	251.92	253.44	250.86
0.0449	0.0445	0.0448	0.0448	0.0445	0.04375	0.04205	0.04189	0.0861	0.0878	0.0839	0.083
0.0949	0.094	0.0946	0.0946	0.0942	0.0925	0.09342	0.09306	0.0544	0.0555	0.053	0.0525
0	0	0	0	0	0	0	0	0	0	0	0
0.0968	0.0959	0.0965	0.0965	0.096	0.09434	0.09528	0.09492	0.0988	0.1008	0.0963	0.0953

2016-06	2016-07	2016-08	2016-09	2016-10	2016-11	2016-12	2017-01	2017-02	2017-03	2017-04	2017-05
53.312	53.116	53.136	53.198	52.369	51.5834	51.2476	51.8426	51.633	51.777	52.357	52.816
0.3286	0.334	0.324	0.3251	0.3157	0.28926	0.28351	0.29864	0.307	0.3086	0.3122	0.3135
52.983	52.782	52.812	52.873	52.053	51.2941	50.9641	51.5439	51.326	51.468	52.045	52.502
2836.3	2357.8	2199.9	1861.1	1590.2	1958.3	2513.61	2256.37	1999.9	2629.2	2023.8	1305.4
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
507.13	91.051	604.97	545.35	468.86	514.924	498.665	327.381	364.06	389.49	159.32	345.61
0.0099	0.093	0.209	0.2422	0.4447	0.47845	0.29492	0.51248	0.6997	0.8055	0.9012	0.0425
0.0099	0.093	0.209	0.2422	0.4447	0.47845	0.29492	0.51248	0.6997	0.8055	0.9012	0.0425
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
507.12	90.958	604.76	545.11	468.42	514.446	498.37	326.869	363.36	388.69	158.42	345.56
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
507.12	90.958	604.76	545.11	468.42	514.446	498.37	326.869	363.36	388.69	158.42	345.56
507.12	90.958	604.76	545.11	468.42	514.446	498.37	326.869	363.36	388.69	158.42	345.56
0	0	0	0	0	0	0	0	0	0	0	0
2329.2	2266.7	1594.9	1315.7	1121.3	1443.37	2014.95	1928.98	1635.8	2239.7	1864.4	959.78
0	0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0	0
2329.2	2266.7	1594.9	1315.7	1121.3	1443.37	2014.95	1928.98	1635.8	2239.7	1864.4	959.78
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
2329.2	2266.7	1594.9	1315.7	1121.3	1443.37	2014.95	1928.98	1635.8	2239.7	1864.4	959.78
2329.2	2266.7	1594.9	1315.7	1121.3	1443.37	2014.95	1928.98	1635.8	2239.7	1864.4	959.78
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
2329.2	2266.7	1594.9	1315.7	1121.3	1443.37	2014.95	1928.98	1635.8	2239.7	1864.4	959.78
0	0	0	0	0	0	0	0	0	0	0	0

5319.4	6260.1	6018.1	5607.8	5701.9	5156.92	5178.78	5152.84	5128.3	5069	5238.4	5197.3
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5319.4	6260.1	6018.1	5607.8	5701.9	5156.92	5178.78	5152.84	5128.3	5069	5238.4	5197.3
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5319.4	6260.1	6018.1	5607.8	5701.9	5156.92	5178.78	5152.84	5128.3	5069	5238.4	5197.3
5319.4	6260.1	6018.1	5607.8	5701.9	5156.92	5178.78	5152.84	5128.3	5069	5238.4	5197.3
0	0	0	0	0	0	0	0	0	0	0	0
205.92	9.8	41.946	635.2	587.23	748.763	737.674	642.563	581.41	170.51	341.68	497.05
205.92	9.8	41.946	635.2	587.23	748.763	737.674	642.563	581.41	170.51	341.68	497.05
0	0	0	0	40.25	25	0	0	0	0	0	0
0	0	0	0	40.25	25	0	0	0	0	0	0
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196.17	0	32.04	625.26	536.97	713.668	727.303	631.968	570.62	159.42	330.36	485.42
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9.7566	9.8	9.906	9.9425	10.016	10.0953	10.3712	10.595	10.797	11.084	11.314	11.629
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292.81	291.66	291.87	292.17	287.58	283.372	281.397	284.432	283.4	284.02	286.99	289.77
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292.81	291.66	291.87	292.17	287.58	283.372	281.397	284.432	283.4	284.02	286.99	289.77
0	0	0	0	0	0	0	0	0	0	0	0

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292.81	291.66	291.87	292.17	287.58	283.372	281.397	284.432	283.4	284.02	286.99	289.77
292.81	291.66	291.87	292.17	287.58	283.372	281.397	284.432	283.4	284.02	286.99	289.77
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119.38	118.48	119.42	119.93	110.41	148.96	148.255	185.943	205.63	240.75	196.65	201.52
81.866	82.792	83.327	83.529	83.564	83.5784	82.5768	82.4696	82.556	82.773	82.4	83.28
37.513	35.686	36.092	36.401	26.851	65.3819	65.6784	103.473	123.08	157.98	114.25	118.24
8827.5	9091	8724.4	8569.7	8330.2	8348.63	8911.92	8574.93	8250.9	8445.5	8139.1	7544.4

1831.3	1697.5	1721	1695.4	1660.5	1659.99	1647.1	1619.93	1626.5	1652.6	1661.3	1677
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5440.9	5825.9	5450.2	5311.3	5147.4	5228.03	5822.59	5492.06	5152.5	5310.8	4974.5	4335.8
4069.3	4202.9	1939.8	1797.8	1628.2	1747.66	2414.07	2184.47	1993.7	2035.6	2219.6	1711.3
3295.1	3450.8	1155.1	1342.9	1310.6	1188.07	1605.25	1428.83	1405.3	1589.8	1570.9	1395.5
3295.1	3450.8	1155.1	1342.9	1310.6	1188.07	1605.25	1428.83	1405.3	1589.8	1570.9	1395.5
3295.1	3450.8	1155.1	1342.9	1310.6	1188.07	1605.25	1428.83	1405.3	1589.8	1570.9	1395.5
3295.1	3450.8	1155.1	1342.9	1310.6	1188.07	1605.25	1428.83	1405.3	1589.8	1570.9	1395.5
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774.17	752.08	784.75	454.86	317.62	559.595	808.821	755.639	588.33	445.8	648.66	315.84
11.875	11.884	11.894	11.908	11.917	11.9251	12.2211	12.2137	12.333	12.343	12.645	12.655
11.875	11.884	11.894	11.908	11.917	11.9251	12.2211	12.2137	12.333	12.343	12.645	12.655
11.875	11.884	11.894	11.908	11.917	11.9251	12.2211	12.2137	12.333	12.343	12.645	12.655
0	0	0	0	0	0	0	0	0	0	0	0
762.29	740.2	772.86	442.95	305.7	547.67	796.6	743.426	576	433.46	636.01	303.18
762.29	740.2	772.86	442.95	305.7	547.67	796.6	743.426	576	433.46	636.01	303.18
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762.29	740.2	772.86	442.95	305.7	547.67	796.6	743.426	576	433.46	636.01	303.18
1371.6	1623	3510.4	3513.5	3519.2	3480.37	3408.52	3307.59	3158.8	3275.2	2754.9	2624.5
1370	1620.9	1378.4	1378.7	1381.3	1363.77	1367.43	1383.58	1398.5	1649.4	1402	1396.6
214.55	465.44	222.83	223.05	225.55	207.975	211.639	227.786	242.75	243.32	245.69	240
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5.5055	257.2	14.454	14.46	18.129	3.58243	6.51843	9.00552	9.1424	9.2039	9.1345	1.1419
0	0	0	0	0	0	0	0	0	0	0	0
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5.5055	257.2	14.454	14.46	18.129	3.58243	6.51843	9.00552	9.1424	9.2039	9.1345	1.1419
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209.05	208.23	208.38	208.59	207.43	204.392	205.12	218.781	233.6	234.11	236.56	238.85

209.02	208.21	208.35	208.57	207.4	204.37	205.098	218.759	233.58	234.09	236.54	238.83
0.0219	0.022	0.022	0.0219	0.0219	0.02193	0.02193	0.02193	0.0219	0.0219	0.0219	0.0212
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1155.4	1155.5	1155.6	1155.6	1155.7	1155.8	1155.8	1155.8	1155.8	1406.1	1156.3	1156.6
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1155.4	1155.5	1155.6	1155.6	1155.7	1155.8	1155.8	1155.8	1155.8	1406.1	1156.3	1156.6
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1155.4	1155.5	1155.6	1155.6	1155.7	1155.8	1155.8	1155.8	1155.8	1406.1	1156.3	1156.6
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1.6409	2.072	2132	2134.8	2137.9	2116.6	2041.09	1924.01	1760.3	1625.8	1352.9	1227.9
0.7123	0.709	2130.1	2132	2134.2	2112.05	2034.54	1916.16	1751.2	1615.6	1341.6	1220.3
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0.7123	0.709	2130.1	2132	2134.2	2112.05	2034.54	1916.16	1751.2	1615.6	1341.6	1220.3
0.9285	1.363	1.919	2.7888	3.6897	4.54965	6.54951	7.85404	9.0457	10.161	11.309	7.5829
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0.7914	1.222	1.652	2.0688	2.4993	2.91579	3.4874	3.91589	4.4338	4.7028	5.0124	0.5768
0	0	0	0	0	0	0	0	0	0	0	0
0.7914	1.222	1.652	2.0688	2.4993	2.91579	3.4874	3.91589	4.4338	4.7028	5.0124	0.5768
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0.1371	0.141	0.267	0.72	1.1905	1.63386	3.06212	3.93815	4.6119	5.4586	6.2967	7.0062
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0	0	0	0	0	0	0	0	0	0	0	0
0.1371	0.141	0.267	0.72	1.1905	1.63386	3.06212	3.93815	4.6119	5.4586	6.2967	7.0062

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47.384	50.054	50.191	49.658	49.151	48.9975	56.6216	54.8064	52.979	61.558	48.855	46.966
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44.411	44.83	45.248	45.646	45.646	45.6461	45.6461	45.6461	45.646	45.646	45.646	45.646
0	0	0	0	0	0	0	0	0	0	0	0
2.9721	5.224	4.943	4.0123	3.5048	3.35143	10.9756	9.16037	7.333	15.912	3.2094	1.3201
2.9721	5.224	4.943	4.0123	3.5048	3.35143	10.9756	9.16037	7.333	15.912	3.2094	1.3201
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29.765	35.155	42.896	44.583	50.309	55.0179	49.8272	7.67032	15.085	21.933	31.889	42.276
515.21	515.21	515.21	515.21	515.21	515.206	515.206	565.033	565.03	565.03	325.03	325.03
106.74	111.45	89.02	97.636	53.206	-11.69	-31.892	-17.999	-14.22	-19.65	3.2414	22.213
8827.5	9091	8724.4	8569.7	8330.2	8348.64	8911.88	8574.93	8251	8445.5	8139.1	7544.4
-0.004	-0.004	-0.005	-0.003	-0.003	-0.0027	0.0379	-0.0036	-0.003	-0.003	-0.003	-0.003
0.3845	0.38	0.38	0.38	0.38	0.38	0.38	0.38	0.38	0.38	0.3845	0.38
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217.9	217.05	217.2	217.43	208.51	205.463	198.435	170.8	129.56	129.85	131.2	132.47
137.77	137.23	137.34	137.48	135.32	133.356	132.427	133.855	133.42	133.71	135.1	136.43
0	0	0	0	0	0	0	0	0	0	0	0
250.14	249.16	249.33	249.59	245.67	242.076	240.389	242.982	242.1	242.63	245.16	247.54
0.0838	0.0825	0.0825	0.0826	0.0792	78.0759	75.4051	64.9038	49.234	49.341	50.447	50.34
0.053	0.0521	0.0522	0.0522	0.0514	50.6752	50.3222	50.865	50.699	50.81	51.946	51.844
0	0	0	0	0	0	0	0	0	0	0	0
0.0962	0.0947	0.0947	0.0948	0.0934	91.9887	91.3479	92.3332	91.998	92.199	94.265	94.065

2017-06	2017-07	2017-08	2017-09	2017-10	2017-11	2017-12	2018-01	2018-02	2018-03	2018-04
53.128	53.81	53.945	53.978	53.701	54.0312	54.4324	55.7619	55.2018	55.5771	55.041
0.3068	0.3138	0.3261	0.3161	0.3138	0.31498	0.32182	0.33225	0.32475	0.32748	0.32416
52.821	53.496	53.619	53.662	53.388	53.7162	54.1106	55.4296	54.877	55.2496	54.7169
1532.4	1988.9	1643.6	1693.5	1352	1312.86	1538.3	2977.2	2692.12	2548.77	2209.76
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
851.42	370.48	385.32	398.63	416.45	446.025	2.49756	387.116	452.479	568.73	526.01
0.1508	0.1964	0.3247	0.4381	0.5579	0.72081	0.12176	0.23877	0.30622	0.53916	0.73295
0.1508	0.1964	0.3247	0.4381	0.5579	0.72081	0.12176	0.23877	0.30622	0.53916	0.73295
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
851.27	370.29	384.99	398.2	415.89	445.304	2.37579	386.877	452.173	568.191	525.277
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
851.27	370.29	384.99	398.2	415.89	445.304	2.37579	386.877	452.173	568.191	525.277
851.27	370.29	384.99	398.2	415.89	445.304	2.37579	386.877	452.173	568.191	525.277
0	0	0	0	0	0	0	0	0	0	0
680.94	1618.4	1258.3	1294.8	935.54	866.832	1535.81	2590.09	2239.64	1980.04	1683.75
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
680.94	1618.4	1258.3	1294.8	935.54	866.832	1535.81	2590.09	2239.64	1980.04	1683.75
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
680.94	1618.4	1258.3	1294.8	935.54	866.832	1535.81	2590.09	2239.64	1980.04	1683.75
680.94	1618.4	1258.3	1294.8	935.54	866.832	1535.81	2590.09	2239.64	1980.04	1683.75
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
680.94	1618.4	1258.3	1294.8	935.54	866.832	1535.81	2590.09	2239.64	1980.04	1683.75
0	0	0	0	0	0	0	0	0	0	0

5081.4	5155.2	5003.8	4806.9	4678.6	4623.77	4576.65	4450.53	4362.55	4345.05	4306.6
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0
5081.4	5155.2	5003.8	4806.9	4678.6	4623.77	4576.65	4450.53	4362.55	4345.05	4306.6
0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0
5081.4	5155.2	5003.8	4806.9	4678.6	4623.77	4576.65	4450.53	4362.55	4345.05	4306.6
5081.4	5155.2	5003.8	4806.9	4678.6	4623.77	4576.65	4450.53	4362.55	4345.05	4306.6
0	0	0	0	0	0	0	0	0	0	0
543.07	11.801	314.65	122.95	530.78	533.342	577.836	12.1916	12.385	27.1119	12.4628
543.07	11.801	314.65	122.95	530.78	533.342	577.836	12.1916	12.385	27.1119	12.4628
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531.44	0	286.78	111.02	518.83	491.355	565.878	0	0	14.6203	0
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11.63	11.801	11.87	11.934	11.951	11.9876	11.9574	12.1916	12.385	12.4916	12.4628
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0.6524	0.4621	0.204	0.4975	0.695	0.72515	0.97761	0.50511	0	0.03157	0.00607
0.6524	0.4621	0.204	0.4975	0.695	0.72515	0.97761	0.50511	0	0.03157	0.00607
0	0	0	0	0	0	0	0	0	0	0
0.6524	0.4621	0.204	0.4975	0.695	0.72515	0.97761	0.50511	0	0.03157	0.00607
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291.25	294.67	295.85	295.83	294.03	296.278	298.102	305.008	302.656	304.326	301.018
291.25	294.67	295.85	295.83	294.03	296.278	298.102	305.008	302.656	304.326	301.018
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143.4	147.48	150.19	151.1	151.01	153.389	185.046	171.617	162.184	175.005	191.398
83.143	87.622	87.67	89.319	90.065	91.6608	96.622	96.6362	96.6714	97.4685	97.5193
60.253	59.856	62.515	61.783	60.941	61.728	88.4243	74.9809	65.5125	77.5368	93.8788
7645.3	7652.4	7462.2	7124.7	7060.8	6974.39	7231.35	7972.81	7587.1	7455.87	7076.29

1895	1659.5	1829.7	1646.9	1628.3	1711.69	1637.54	1622.83	1617.82	1626.94	1639.52
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4204	4408.2	4028	3881.2	3849.2	3670.8	3989.52	4742.03	4382.6	4215.86	3855.97
1689.8	1889.5	1717.3	1619	1662.3	1481.48	2127.94	1689.2	1631.47	1597.58	1547.48
1284.2	1326.6	1274.2	1313.6	1512.8	1235.83	1546.42	1415.79	1465.45	1415.71	1267.63
1284.2	1326.6	1274.2	1313.6	1512.8	1235.83	1546.42	1415.79	1465.45	1415.71	1267.63
1284.2	1326.6	1274.2	1313.6	1512.8	1235.83	1546.42	1415.79	1465.45	1415.71	1267.63
1284.2	1326.6	1274.2	1313.6	1512.8	1235.83	1546.42	1415.79	1465.45	1415.71	1267.63
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405.64	562.93	443.16	305.35	149.46	245.648	581.518	273.409	166.023	181.873	279.855
12.665	12.675	12.69	12.699	12.709	12.7189	12.7288	12.6266	12.6501	12.6651	12.7929
12.665	12.675	12.69	12.699	12.709	12.7189	12.7288	12.6266	12.6501	12.6651	12.7929
12.665	12.675	12.69	12.699	12.709	12.7189	12.7288	12.6266	12.6501	12.6651	12.7929
0	0	0	0	0	0	0	0	0	0	0
392.97	550.25	430.47	292.65	136.75	232.929	568.789	260.782	153.373	169.208	267.062
392.97	550.25	430.47	292.65	136.75	232.929	568.789	260.782	153.373	169.208	267.062
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392.97	550.25	430.47	292.65	136.75	232.929	568.789	260.782	153.373	169.208	267.062
2514.1	2518.7	2310.6	2262.2	2187	2189.32	1861.59	3052.84	2751.13	2618.28	2308.49
1398	1512.6	1402.4	1402.7	1401.5	1403.62	1030.59	2214.1	1942.21	1805.72	1487.58
241.21	355.58	245.09	245.05	243.53	245.382	256.187	670.693	398.404	261.549	327.442
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1.1389	112.68	1.2175	1.1958	1.1621	1.16213	1.15479	409.752	139.476	1.19251	69.9156
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1.1389	112.68	1.2175	1.1958	1.1621	1.16213	1.15479	409.752	139.476	1.19251	69.9156
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240.07	242.9	243.87	243.85	242.37	244.22	255.032	260.94	258.928	260.357	257.527

240.05	242.88	243.85	243.83	242.35	244.199	255.011	260.919	258.907	260.336	257.505
0.0212	0.0212	0.0212	0.0212	0.0212	0.02121	0.02121	0.02121	0.02121	0.02121	0.02121
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1156.8	1157	1157.3	1157.6	1157.9	1158.24	774.405	1543.41	1543.81	1544.17	1160.14
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1156.8	1157	1157.3	1157.6	1157.9	1158.24	774.405	1543.41	1543.81	1544.17	1160.14
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1156.8	1157	1157.3	1157.6	1157.9	1158.24	774.405	1543.41	1543.81	1544.17	1160.14
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1116.2	1006	908.2	859.53	785.52	785.699	830.997	838.739	808.92	812.56	820.908
1107.2	995.73	902.16	852.08	776.73	779.586	824.721	830.896	803.044	804.414	816.314
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1107.2	995.73	902.16	852.08	776.73	779.586	824.721	830.896	803.044	804.414	816.314
8.9356	10.306	6.0329	7.4505	8.792	6.11291	6.27602	7.84279	5.87645	8.14581	4.59378
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1.2176	1.8798	2.542	3.1828	3.845	0.66647	0.16662	1.06058	2.37642	3.83325	3.59294
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1.2176	1.8798	2.542	3.1828	3.845	0.66647	0.16662	1.06058	2.37642	3.83325	3.59294
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7.718	8.4267	3.491	4.2676	4.947	5.44644	6.1094	6.78221	3.50003	4.31256	1.00084
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7.718	8.4267	3.491	4.2676	4.947	5.44644	6.1094	6.78221	3.50003	4.31256	1.00084

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46.994	51.006	51.286	53.692	52.272	54.6768	73.6274	66.4554	65.7387	74.0918	59.868
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46.994	51.006	51.286	53.692	52.272	54.6768	73.6274	66.4554	65.7387	74.0918	59.868
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45.646	50.064	50.422	50.78	51.137	51.4959	52.9311	53.3453	53.7651	54.1834	54.6014
0	0	0	0	0	0	0	0	0	0	0
1.3481	0.9417	0.8636	2.9122	1.1354	3.18091	20.6963	13.1101	11.9736	19.9083	5.26665
1.3481	0.9417	0.8636	2.9122	1.1354	3.18091	20.6963	13.1101	11.9736	19.9083	5.26665
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50.362	61.593	68.612	72.879	76.704	82.3877	0	7.29013	12.6004	17.4751	23.1522
325.03	325.03	325.03	325.03	325.03	325.033	399.85	399.85	399.85	399.85	399.85
28.229	50.21	62.374	47.876	32.742	32.4902	32.8954	34.1747	9.07665	21.6893	-0.9451
7645.3	7652.4	7462.2	7124.8	7060.8	6974.4	7231.35	7972.82	7587.1	7455.87	7076.29
-0.012	0	0	-0.003	-0.003	-0.0028	-0.0028	-0.0028	-0.0028	-0.0028	-0.0028
0.38	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
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133.15	134.72	135.26	0	0	0	0	0	0	0	0
137.13	138.74	139.32	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
248.8	251.73	252.74	0	0	0	0	0	0	0	0

50.597	0	0	0	0	0	0	0	0	0	0
52.109	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
94.546	0	0	0	0	0	0	0	0	0	0

2018-05	2018-06	2018-07	2018-08	2018-09	2018-10	2018-11	2018-12	2019-01	2019-02	2019-03
54.0973	53.7786	53.7828	53.4923	53.3318	52.9191	52.8079	53.1976	53.673	53.38569	53.10815
0.32082	0.30958	0.30179	0.29738	0.29381	0.30088	0.30191	0.31689	0.32585	0.324439	0.319516
53.7765	53.4691	53.481	53.1949	53.038	52.6182	52.506	52.8807	53.3471	53.06125	52.78863
1865.25	1869.43	1808.93	1512.62	1370.15	2311.53	2390.78	3023.76	2966.88	2913.765	2796.704
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
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502.687	520.007	649.066	607.956	195.583	618.745	824.75	1833.55	808.749	751.8395	214.4378
0.12419	0.15808	0.39522	0.41112	0.5827	0.70272	0.03882	0.05803	0.12977	0.082111	0.121938
0.12419	0.15808	0.39522	0.41112	0.5827	0.70272	0.03882	0.05803	0.12977	0.082111	0.121938
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
502.563	519.849	648.671	607.545	195	618.042	824.712	1833.49	808.619	751.7574	214.3158
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
502.563	519.849	648.671	607.545	195	618.042	824.712	1833.49	808.619	751.7574	214.3158
502.563	519.849	648.671	607.545	195	618.042	824.712	1833.49	808.619	751.7574	214.3158
0	0	0	0	0	0	0	0	0	0	0
1362.56	1349.42	1159.86	904.664	1174.57	1692.79	1566.03	1190.21	2158.13	2161.926	2582.267
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1362.56	1349.42	1159.86	904.664	1174.57	1692.79	1566.03	1190.21	2158.13	2161.926	2582.267
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0	0	0	0	0	0	0	0	0	0	0
1362.56	1349.42	1159.86	904.664	1174.57	1692.79	1566.03	1190.21	2158.13	2161.926	2582.267
1362.56	1349.42	1159.86	904.664	1174.57	1692.79	1566.03	1190.21	2158.13	2161.926	2582.267
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0	0	0	0	0	0	0	0	0	0	0
1362.56	1349.42	1159.86	904.664	1174.57	1692.79	1566.03	1190.21	2158.13	2161.926	2582.267
0	0	0	0	0	0	0	0	0	0	0

4209.29	4187.94	4030.97	4003.74	3939.34	3703.42	3602.96	3586.14	3528.82	3496.942	3479.077
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4209.29	4187.94	4030.97	4003.74	3939.34	3703.42	3602.96	3586.14	3528.82	3496.942	3479.077
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4209.29	4187.94	4030.97	4003.74	3939.34	3703.42	3602.96	3586.14	3528.82	3496.942	3479.077
4209.29	4187.94	4030.97	4003.74	3939.34	3703.42	3602.96	3586.14	3528.82	3496.942	3479.077
0	0	0	0	0	0	0	0	0	0	0
342.642	383.658	734.028	593.804	768.497	466.536	577.129	788.655	556.437	522.5411	410.89
342.642	383.658	734.028	593.804	768.497	466.536	577.129	788.655	556.437	522.5411	410.89
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330.083	371.031	721.462	581.232	755.879	453.718	564.101	775.656	543.27	509.216	397.5398
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12.5583	12.6273	12.566	12.5722	12.6174	12.8177	13.0287	12.9994	13.1671	13.32513	13.35023
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0.4697	1.92029	1.19216	1.22225	1.63385	1.80625	1.28571	1.58818	1.45734	1.016644	1.099895
0.4697	1.92029	1.19216	1.22225	1.63385	1.80625	1.28571	1.58818	1.45734	1.016644	1.099895
0	0	0	0	0	0	0	0	0	0	0
0.4697	1.92029	1.19216	1.22225	1.63385	1.80625	1.28571	1.58818	1.45734	1.016644	1.099895
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296.536	294.426	294.069	293.34	292.056	289.309	289.538	291.122	293.195	292.6262	290.5909
0	0	0	0	0	0	0	0	0	0	0
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296.536	294.426	294.069	293.34	292.056	289.309	289.538	291.122	293.195	292.6262	290.5909
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296.536	294.426	294.069	293.34	292.056	289.309	289.538	291.122	293.195	292.6262	290.5909
296.536	294.426	294.069	293.34	292.056	289.309	289.538	291.122	293.195	292.6262	290.5909
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198.339	241.068	242.723	219.276	148.733	147.884	153.581	144.46	145.105	138.3493	139.466
97.5415	97.6551	98.6265	99.3948	99.8385	100.04	100.347	101.877	102.109	102.2283	102.2876
100.797	143.413	144.097	119.881	48.8944	47.844	53.2338	42.5833	42.9961	36.12091	37.17848

6966.62	7032.22	7165.69	6677.49	6573.74	6973.41	7068.08	7888.93	7545.56	7418.626	7170.937

1680.66	1703.08	1622.65	1723.41	1608.1	1594.41	1609.74	1605.32	1575.76	1599.132	1635.024
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3713.18	3756.65	3972.14	3374.23	3387.89	3804.91	3873.85	4676.81	4339.96	4188.941	3879.148
1452.23	1502.66	1718.96	1598.83	1683.78	1696.65	1922.22	2597.88	1854.31	1681.774	1754.128
1166.06	1198.81	1235.83	1067.83	1076.99	1256.74	1480.01	1427.47	1407.82	1210.656	1237.861
1166.06	1198.81	1235.83	1067.83	1076.99	1256.74	1480.01	1427.47	1407.82	1210.656	1237.861
1166.06	1198.81	1235.83	1067.83	1076.99	1256.74	1480.01	1427.47	1407.82	1210.656	1237.861
1166.06	1198.81	1235.83	1067.83	1076.99	1256.74	1480.01	1427.47	1407.82	1210.656	1237.861
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286.178	303.846	483.13	531.007	606.79	439.906	442.209	1170.42	446.494	471.1175	516.2676
12.8078	12.5704	12.5851	12.4996	12.5136	12.5281	12.5422	12.5717	12.4245	12.41765	12.44217
12.8078	12.5704	12.5851	12.4996	12.5136	12.5281	12.5422	12.5717	12.4245	12.41765	12.44217
12.8078	12.5704	12.5851	12.4996	12.5136	12.5281	12.5422	12.5717	12.4245	12.41765	12.44217
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273.37	291.276	470.545	518.507	594.277	427.378	429.667	1157.84	434.069	458.6999	503.8254
273.37	291.276	470.545	518.507	594.277	427.378	429.667	1157.84	434.069	458.6999	503.8254
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273.37	291.276	470.545	518.507	594.277	427.378	429.667	1157.84	434.069	458.6999	503.8254
2260.95	2253.99	2253.18	1775.4	1704.11	2108.26	1951.63	2078.93	2485.65	2507.167	2125.02
1415.6	1414.29	1414.53	1029.97	1029.47	1522.76	1360.98	1488.19	1510.51	1529.982	1532.894
254.945	253.11	252.792	252.137	251.038	248.682	633.998	636.31	639.036	639.4308	629.0535
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1.25239	1.223	1.20903	1.17817	1.17723	1.17215	386.291	387.248	388.201	389.0827	390.054
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1.25239	1.223	1.20903	1.17817	1.17723	1.17215	386.291	387.248	388.201	389.0827	390.054
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253.693	251.887	251.583	250.959	249.86	247.51	247.706	249.061	250.836	250.348	238.9995

253.671	251.865	251.56	250.937	249.838	247.488	247.684	249.039	250.813	250.3258	238.9773
0.02225	0.02225	0.02225	0.02225	0.02225	0.02225	0.02225	0.02225	0.02225	0.022252	0.022252
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1160.65	1161.18	1161.74	777.836	778.436	1274.08	726.985	851.883	871.019	890.5513	903.8401
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1160.65	1161.18	1161.74	777.836	778.436	1274.08	726.985	851.883	871.019	890.5513	903.8401
0	0	0	0	0	0	0	0	0	0	0
1160.65	1161.18	1161.74	777.836	778.436	1274.08	726.985	851.883	871.019	890.5513	903.8401
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845.352	839.694	838.653	745.426	674.636	585.5	590.648	590.735	975.145	977.1849	592.1261
840.775	833.52	834.076	739.729	667.854	578.102	586.372	585.922	585.291	592.4727	591.8221
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840.775	833.52	834.076	739.729	667.854	578.102	586.372	585.922	585.291	592.4727	591.8221
4.57629	6.17371	4.57748	5.69699	6.78292	7.3978	4.27553	4.81295	390.308	384.7122	0.303987
0	0	0	0	0	0	0	0	0	0	0
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2.75131	3.84073	1.71957	2.2301	2.80685	3.40283	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
2.75131	3.84073	1.71957	2.2301	2.80685	3.40283	0	0	0	0	0
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1.82498	2.33298	2.85791	3.46689	3.97607	3.99497	4.27553	4.81295	5.35381	0.21223	0.303987
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1.82498	2.33298	2.85791	3.46689	3.97607	3.99497	4.27553	4.81295	5.35381	0.21223	0.303987

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59.7743	60.5732	61.3504	61.9456	63.8419	60.8704	61.4191	71.1525	74.4819	70.03149	80.91821
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55.014	55.4229	55.8327	56.2271	56.5791	56.9314	57.2808	57.9657	58.3537	58.71795	59.05893
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4.76029	5.15034	5.51771	5.71851	7.26282	3.93908	4.13828	13.1867	16.1282	11.31354	21.85928
4.76029	5.15034	5.51771	5.71851	7.26282	3.93908	4.13828	13.1867	16.1282	11.31354	21.85928
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25.7978	30.7264	34.6806	42.8226	50.1179	57.5231	62.6554	0	7.45407	11.70334	19.97221
399.85	399.85	399.85	399.85	399.85	399.85	399.85	450.262	450.262	450.2615	450.2615
-10.042	-15.359	-21.571	-21.118	-31.984	-39.186	-34.54	-10.245	1.33368	2.439143	10.16376
6966.63	7032.22	7165.7	6677.5	6573.74	6973.41	7068.08	7888.93	7545.56	7418.626	7170.937
-0.0028	-0.0028	-0.0028	-0.0028	-0.0015	1E-06	1E-06	1E-06	1E-06	-1E-06	-0.00053
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
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2019-04	2019-05	2019-06	2019-07	2019-08	2019-09	2019-10	2019-11	2019-12	2020-01
53.1063	52.6371	53.22751	52.75549	52.34679	52.22379	52.9212	52.52054	52.98273	52.84483
0.316357	0.322566	0.343973	0.348486	0.375638	0.362548	0.3733	0.361702	0.375099	0.392888
52.78995	52.31453	52.88354	52.40701	51.97115	51.86124	52.5479	52.15884	52.60763	52.45194
2924.578	2823.613	2559.997	2184.963	3033.458	2896.902	2527.327	2473.863	2739.631	2589.187
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1011.227	1055.221	164.9324	866.1713	744.4687	802.6302	854.6436	641.465	556.8938	724.3588
0.276192	30.43482	30.80554	0.591375	0.704112	0.762513	0.088323	0.098566	0.148452	0.264901
0.276192	30.43482	30.80554	0.591375	0.704112	0.762513	0.088323	0.098566	0.148452	0.264901
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1010.951	1024.786	134.1269	865.5799	743.7646	801.8677	854.5553	641.3664	556.7454	724.0939
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1010.951	1024.786	134.1269	865.5799	743.7646	801.8677	854.5553	641.3664	556.7454	724.0939
1010.951	1024.786	134.1269	865.5799	743.7646	801.8677	854.5553	641.3664	556.7454	724.0939
0	0	0	0	0	0	0	0	0	0
1913.351	1768.392	2395.064	1318.792	2288.989	2094.272	1672.683	1832.398	2182.737	1864.828
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
1913.351	1768.392	2395.064	1318.792	2288.989	2094.272	1672.683	1832.398	2182.737	1864.828
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1913.351	1768.392	2395.064	1318.792	2288.989	2094.272	1672.683	1832.398	2182.737	1864.828
1913.351	1768.392	2395.064	1318.792	2288.989	2094.272	1672.683	1832.398	2182.737	1864.828
0	0	0	0	0	0	0	0	0	0
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1913.351	1768.392	2395.064	1318.792	2288.989	2094.272	1672.683	1832.398	2182.737	1864.828
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3356.924	3322.895	3513.088	3690.348	3753.111	3652.495	3652.418	3611.276	3580.93	3617.96
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3356.924	3322.895	3513.088	3690.348	3753.111	3652.495	3652.418	3611.276	3580.93	3617.96
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3356.924	3322.895	3513.088	3690.348	3753.111	3652.495	3652.418	3611.276	3580.93	3617.96
3356.924	3322.895	3513.088	3690.348	3753.111	3652.495	3652.418	3611.276	3580.93	3617.96
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439.0745	631.6264	647.8335	870.6737	435.9446	613.3935	657.4224	742.0181	793.0038	597.0803
439.0745	631.6264	647.8335	870.6737	435.9446	613.3935	657.4224	742.0181	793.0038	597.0803
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425.5743	618.0844	634.3513	856.9253	422.1381	599.3863	643.4298	728.0433	778.9147	582.8197
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13.50017	13.54198	13.4822	13.74843	13.80653	14.00721	13.9926	13.97478	14.08913	14.2606
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290.0691	288.3609	290.9968	287.9004	286.419	285.365	288.7311	287.373	289.4511	288.2205
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290.0691	288.3609	290.9968	287.9004	286.419	285.365	288.7311	287.373	289.4511	288.2205
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290.0691	288.3609	290.9968	287.9004	286.419	285.365	288.7311	287.373	289.4511	288.2205
290.0691	288.3609	290.9968	287.9004	286.419	285.365	288.7311	287.373	289.4511	288.2205
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124.9691	144.1231	147.302	123.5883	125.5972	125.9781	127.0792	126.7017	127.0305	127.9856
102.6585	102.8317	103.0057	104.0747	105.663	105.9104	106.1325	106.2943	108.1375	108.2012
22.31065	41.2914	44.29625	19.51362	19.93419	20.06765	20.94673	20.40738	18.89297	19.78434
7189.588	7264.449	7214.108	7212.01	7687.53	7627.333	7307.371	7295.156	7584.495	7274.632

1652.665	1800.148	1679.495	1654.843	1620.208	1579.078	1571.148	1639.344	1611.467	1599.217
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3893.042	3810.734	3847.536	3881.115	4360.191	4345.922	4005.995	3933.512	4227.087	3941.972
1704.025	1685.036	1659.112	1699.072	1695.471	1657.367	1596.057	1794.648	2001.983	1698.964
1268.561	1221.122	1258.597	1331.452	1442.499	1337.627	1221.564	1397.532	1702.917	1424.743
1268.561	1221.122	1258.597	1331.452	1442.499	1337.627	1221.564	1397.532	1702.917	1424.743
1268.561	1221.122	1258.597	1331.452	1442.499	1337.627	1221.564	1397.532	1702.917	1424.743
1268.561	1221.122	1258.597	1331.452	1442.499	1337.627	1221.564	1397.532	1702.917	1424.743
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435.4637	463.9135	400.5141	367.6201	252.9727	319.74	374.4935	397.1159	299.066	274.2208
12.45623	12.47075	12.49482	12.50936	12.52389	12.53796	12.56751	12.58159	12.59615	12.43451
12.45623	12.47075	12.49482	12.50936	12.52389	12.53796	12.56751	12.58159	12.59615	12.43451
12.45623	12.47075	12.49482	12.50936	12.52389	12.53796	12.56751	12.58159	12.59615	12.43451
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423.0074	451.4428	388.0193	355.1107	240.4488	307.202	361.926	384.5343	286.4698	261.7863
423.0074	451.4428	388.0193	355.1107	240.4488	307.202	361.926	384.5343	286.4698	261.7863
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423.0074	451.4428	388.0193	355.1107	240.4488	307.202	361.926	384.5343	286.4698	261.7863
2189.017	2125.698	2188.424	2182.042	2664.72	2688.555	2409.938	2138.863	2225.105	2243.008
1533.391	1534.648	1597.905	1591.211	2073.444	2097.828	1819.283	1547.767	1634.201	1649.294
629.551	507.6168	510.452	501.5225	501.8707	501.6543	504.3375	231.1737	232.8384	231.8534
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390.979	270.4459	271.1067	271.1055	272.6105	273.2377	273.2267	1.149812	1.151242	1.151238
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390.979	270.4459	271.1067	271.1055	272.6105	273.2377	273.2267	1.149812	1.151242	1.151238
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238.572	237.171	239.3453	230.417	229.2602	228.4166	231.1109	230.0239	231.6872	230.7022

238.5497	237.1495	239.3238	230.3955	229.2388	228.3952	231.0894	230.0024	231.6657	230.6808
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903.8401	1027.031	1087.453	1089.688	1571.574	1596.173	1314.946	1316.594	1401.363	1417.441
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903.8401	1027.031	1087.453	1089.688	1571.574	1596.173	1314.946	1316.594	1401.363	1417.441
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903.8401	1027.031	1087.453	1089.688	1571.574	1596.173	1314.946	1316.594	1401.363	1417.441
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655.6258	591.0504	590.5193	590.8318	591.2755	590.7276	590.655	591.096	590.9033	593.7142
591.3117	590.8316	590.2088	590.4451	591.0701	590.4524	590.2932	590.8958	590.6396	593.397
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591.3117	590.8316	590.2088	590.4451	591.0701	590.4524	590.2932	590.8958	590.6396	593.397
64.31404	0.218839	0.310463	0.386712	0.205363	0.275215	0.361835	0.200239	0.263693	0.317196
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0.395384	0.21884	0.310463	0.386712	0.205363	0.275215	0.361835	0.200239	0.263693	0.317196
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0.395384	0.21884	0.310463	0.386712	0.205363	0.275215	0.361835	0.200239	0.263693	0.317196

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66.13108	65.86883	66.38718	65.45903	68.24517	68.32221	74.7901	68.78503	157.5859	129.2065
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
59.39643	59.73281	60.0768	60.42198	61.3987	61.81054	62.11295	62.41514	63.06893	63.41969
0	0	0	0	0	0	0	0	0	0
6.734645	6.136017	6.310387	5.03705	6.846473	6.511665	12.67714	6.369895	94.51696	65.78684
6.734645	6.136017	6.310387	5.03705	6.846473	6.511665	12.67714	6.369895	94.51696	65.78684
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6.734645	6.136017	6.310387	5.03705	6.846473	6.511665	12.67714	6.369895	94.51696	65.78684
0	0	0	0	0	0	0	0	0	0

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22.55795	27.37413	34.9408	41.54016	48.07623	55.44811	62.7003	67.14416	0	6.858181
450.2615	450.2615	450.2615	450.2615	450.2615	450.2615	450.2615	450.2615	442.0152	442.0152
9.652031	15.34373	39.90337	24.22472	46.46655	34.5667	47.68066	41.71536	51.26352	60.69121
7189.588	7264.449	7214.108	7212.01	7687.53	7627.333	7307.416	7295.156	7584.495	7274.632
0	-2E-06	0	0	1E-06	2E-06	-0.045	0	0	1E-06
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
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2020-02	2020-03	2020-04	2020-05	2020-06	2020-07	2020-08	2020-09	2020-10
52.58498	52.36021	52.37487	52.5249	52.68186	54.15752	54.37626	53.9323	54.09265
0.391634	0.391355	0.42012	0.429548	0.440828	0.488175	0.490692	0.467479	0.464193
52.19335	51.96885	51.95475	52.09535	52.24103	53.669345	53.88556	53.46482	53.62846
2369.429	2937.317	2979.957	3460.3	3244.045	2868.71691	3225.306	3091.438	3376.513
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
673.3049	520.5479	310.7402	175.7785	408.0972	386.231172	384.4921	367.8532	419.446
0.373522	0.442215	0.501535	0.607167	0.751017	0.827691	0.012573	0.045323	55.25045
0.373522	0.442215	0.501535	0.607167	0.751017	0.827691	0.012573	0.045323	55.25045
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
672.9313	520.1057	310.2387	175.1714	407.3462	385.403481	384.4795	367.8079	364.1955
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
672.9313	520.1057	310.2387	175.1714	407.3462	385.403481	384.4795	367.8079	364.1955
672.9313	520.1057	310.2387	175.1714	407.3462	385.403481	384.4795	367.8079	364.1955
0	0	0	0	0	0	0	0	0
1696.124	2416.769	2669.216	3284.522	2835.948	2482.48574	2840.814	2723.585	2957.067
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
1696.124	2416.769	2669.216	3284.522	2835.948	2482.48574	2840.814	2723.585	2957.067
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
1696.124	2416.769	2669.216	3284.522	2835.948	2482.48574	2840.814	2723.585	2957.067
1696.124	2416.769	2669.216	3284.522	2835.948	2482.48574	2840.814	2723.585	2957.067
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
1696.124	2416.769	2669.216	3284.522	2835.948	2482.48574	2840.814	2723.585	2957.067
0	0	0	0	0	0	0	0	0

3658.542	3275.468	3306.099	3307.723	3286.896	3313.82185	3327.653	3337.553	3342.723
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
3658.542	3275.468	3306.099	3307.723	3286.896	3313.82185	3327.653	3337.553	3342.723
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3658.542	3275.468	3306.099	3307.723	3286.896	3313.82185	3327.653	3337.553	3342.723
3658.542	3275.468	3306.099	3307.723	3286.896	3313.82185	3327.653	3337.553	3342.723
0	0	0	0	0	0	0	0	0
649.6739	764.4308	908.514	922.4997	824.3814	835.317637	848.944	1077.535	748.3056
649.6739	758.3755	901.3534	915.339	817.2208	828.157007	841.7834	1070.374	741.145
0	195	147.5	227.5	44.5	100	20	0	0
0	195	147.5	227.5	44.5	100	20	0	0
0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0
635.3051	548.8737	739.4407	664.8603	749.7831	705.123832	807.2499	1055.767	726.3408
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
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14.36882	14.50184	14.41266	22.97879	22.93772	23.033175	14.53346	14.60719	14.80415
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0	0	0	0	0	0	0	0	0
0	6.055325	7.16063	7.16063	7.16063	7.16063	7.16063	7.16063	7.16063
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0	6.055325	7.16063	7.16063	7.16063	7.16063	7.16063	7.16063	7.16063
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0.921465	0.780193	0.344993	0.616531	0.637363	0.610249	0.699052	0.723227	0.852181
0.921465	0.780193	0.344993	0.616531	0.637363	0.610249	0.699052	0.723227	0.852181
0	0	0	0	0	0	0	0	0
0.921465	0.780193	0.344993	0.616531	0.637363	0.610249	0.699052	0.723227	0.852181
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287.4534	285.6764	286.0127	287.1832	287.9534	295.776269	296.9995	294.6269	295.4777
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287.4534	285.6764	286.0127	287.1832	287.9534	295.776269	296.9995	294.6269	295.4777
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1602.329	1763.629	1838.705	1936.414	1833.979	1967.8752	1810.848	1793.463	1790.507
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3782.113	3896.822	4025.384	4404	4159.672	3654.00432	4187.932	4249.746	4297.345
1540.892	1466.568	1545.321	1747.192	1667.713	1618.87859	1809.158	1923.996	1482.88
1174.168	1208.162	1253.869	1252.364	1374.918	1272.28134	1607.066	1556.948	1254.621
1174.168	1208.162	1253.869	1252.364	1374.918	1272.28134	1607.066	1556.948	1254.621
1174.168	1208.162	1253.869	1252.364	1374.918	1272.28134	1607.066	1556.948	1254.621
1174.168	1208.162	1253.869	1252.364	1374.918	1272.28134	1607.066	1556.948	1254.621
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366.7243	258.4061	291.4518	494.8281	292.7956	346.597249	202.093	367.0473	228.2585
12.43807	12.45257	12.4666	12.48109	12.49512	12.509618	12.5342	12.53823	12.55272
12.43807	12.45257	12.4666	12.48109	12.49512	12.509618	12.5342	12.53823	12.55272
12.43807	12.45257	12.4666	12.48109	12.49512	12.509618	12.5342	12.53823	12.55272
0	0	0	0	0	0	0	0	0
354.2863	245.9536	278.9852	482.347	280.3005	334.087631	189.5588	354.5091	215.7058
354.2863	245.9536	278.9852	482.347	280.3005	334.087631	189.5588	354.5091	215.7058
0	0	0	0	0	0	0	0	0
354.2863	245.9536	278.9852	482.347	280.3005	334.087631	189.5588	354.5091	215.7058
2241.22	2430.254	2480.063	2656.808	2491.959	2035.12573	2378.773	2325.75	2814.465
1650.32	1722.205	1772.151	1761.49	1604.377	1166.91392	1514.145	1512.341	1818.377
231.208	229.9187	230.1846	219.5231	220.0552	226.000195	226.8473	225.043	225.6072
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1.119715	1.249527	1.249571	1.249604	1.196545	1.196592	1.115039	1.114241	1.031483
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
1.119715	1.249527	1.249571	1.249604	1.196545	1.196592	1.115039	1.114241	1.031483
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230.0882	228.6692	228.935	218.2735	218.8587	224.803603	225.7322	223.9287	224.5757

230.0668	228.6477	228.9136	218.252	218.8372	224.78246	225.7111	223.9076	224.5545
0.021442	0.021442	0.021442	0.021443	0.021443	0.021143	0.021143	0.021143	0.021143
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
1419.112	1492.286	1541.967	1541.967	1384.322	940.913728	1287.298	1287.298	1592.77
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
1419.112	1492.286	1541.967	1541.967	1384.322	940.913728	1287.298	1287.298	1592.77
0	0	0	0	0	0	0	0	0
1419.112	1492.286	1541.967	1541.967	1384.322	940.913728	1287.298	1287.298	1592.77
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590.9	708.0493	707.9117	895.3179	887.5814	868.211809	864.6284	813.4098	996.0872
590.7157	592.4656	592.2405	587.3446	579.5291	558.692438	555.4223	504.7909	489.7883
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590.7157	592.4656	592.2405	587.3446	579.5291	558.692438	555.4223	504.7909	489.7883
0.184388	115.5837	115.6713	307.9733	308.0522	309.519371	309.2061	308.6189	506.2989
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0.184388	115.5837	115.6713	307.9733	308.0522	309.519371	309.2061	308.6189	506.2989
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0.184388	115.5837	115.6713	307.9733	308.0522	309.519371	309.2061	308.6189	506.2989

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127.0237	127.5064	124.1291	123.1009	123.4817	129.452541	129.3628	200.0169	128.0158
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63.77349	64.12401	64.47325	64.82247	65.16769	65.51289	65.85816	66.20424	66.5451
0	0	0	0	0	0	0	0	0
63.2502	63.38238	59.65587	58.27847	58.31399	63.939651	63.50466	133.8127	61.47067
63.2502	63.38238	59.65587	58.27847	58.31399	63.939651	63.50466	133.8127	61.47067
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15.39942	21.62788	28.16057	34.5818	41.19684	45.674776	50.05479	55.85537	60.21843
442.0152	442.0152	442.0152	442.0152	442.0152	442.015189	442.0152	442.0152	442.0152
82.64646	97.82592	109.0572	117.7327	124.2993	155.689023	169.8177	153.0301	138.6286
7145.947	7443.263	7661.399	8152.178	7819.23	7491.86682	7887.588	7990.905	7953.788
0	-0.01788	-0.05214	-0.06052	-0.00084	-1.074E-06	0.021917	0	0
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
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2020-11	2020-12	2021-01	2021-02	2021-03	2021-04	2021-05	2021-06
54.7608276	55.185662	55.204036	55.103207	54.26131	54.993767	55.34809	54.62638
0.44096471	0.4691017	0.460115	0.432547	0.423344	0.437096	0.472417	0.438707
54.3198629	54.71656	54.743921	54.67066	53.83796	54.556671	54.87567	54.18767
2353.43967	2328.7399	3565.96896	3437.774438	3352.237	3575.62117	3611.337	3568.577
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
333.834882	303.18659	255.969427	245.386216	365.5052	408.427642	260.0582	429.2075
0.034217	0.164838	0.289518	0.352595	6.737459	0.13248349	0.512283	0.562527
0.034217	0.164838	0.289518	0.352595	6.737459	0.13248349	0.512283	0.562527
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
333.800665	303.02176	255.679909	245.033621	358.7678	408.295158	259.5459	428.645
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
333.800665	303.02176	255.679909	245.033621	358.7678	408.295158	259.5459	428.645
333.800665	303.02176	255.679909	245.033621	358.7678	408.295158	259.5459	428.645
0	0	0	0	0	0	0	0
2019.60479	2025.5533	3309.99953	3192.388222	2986.732	3167.19353	3351.279	3139.37
0	0	0	0	0	0	0	0
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2019.60479	2025.5533	3309.99953	3192.388222	2986.732	3167.19353	3351.279	3139.37
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
2019.60479	2025.5533	3309.99953	3192.388222	2986.732	3167.19353	3351.279	3139.37
2019.60479	2025.5533	3309.99953	3192.388222	2986.732	3167.19353	3351.279	3139.37
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
2019.60479	2025.5533	3309.99953	3192.388222	2986.732	3167.19353	3351.279	3139.37
0	0	0	0	0	0	0	0

3340.93097	3330.2499	3307.43921	3298.439826	3165.938	3201.18392	3222.349	3055.851
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3340.93097	3330.2499	3307.43921	3298.439826	3165.938	3201.18392	3222.349	3055.851
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3340.93097	3330.2499	3307.43921	3298.439826	3165.938	3201.18392	3222.349	3055.851
3340.93097	3330.2499	3307.43921	3298.439826	3165.938	3201.18392	3222.349	3055.851
0	0	0	0	0	0	0	0
933.792054	950.30527	69.990038	329.943056	117.3553	178.770442	315.8208	315.8171
933.792054	950.30527	69.990038	329.943056	117.3553	178.770442	315.8208	315.8171
40	65	55	25	80	162.5	162.5	84
40	65	55	25	80	162.5	162.5	84
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878.951	870.47772	0	289.652169	21.58134	0	136.8673	215.1607
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14.841054	14.827554	14.990038	15.290887	15.77395	16.270442	16.45347	16.65645
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299.339799	301.47001	301.581906	301.260879	296.6428	300.574458	302.3798	298.5602
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299.339799	301.47001	301.581906	301.260879	296.6428	300.574458	302.3798	298.5602
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299.339799	301.47001	301.581906	301.260879	296.6428	300.574458	302.3798	298.5602
299.339799	301.47001	301.581906	301.260879	296.6428	300.574458	302.3798	298.5602
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137.271941	138.41874	137.112012	137.822885	137.9222	138.940151	138.8072	139.2151
110.757162	112.04799	110.460331	110.473592	110.5768	110.608931	111.0647	111.0874
26.514779	26.370751	26.651681	27.349293	27.34535	28.33122	27.7425	28.12767
7120.60919	7105.0681	7437.77855	7560.411186	7124.379	7450.12106	7646.125	7432.738

1774.41895	1736.8598	1721.07435	1720.8963	1722.013	1746.54723	1836.611	1768.469
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3457.57956	3448.5749	3817.38337	3949.154483	3534.926	3824.29767	3908.172	3787.05
1565.44272	1539.9553	1803.21864	1953.250059	1492.807	1669.87018	1845.939	1702.07
1348.31124	1304.5446	1606.22311	1748.417245	1343.067	1286.33968	1423.808	1324.266
1348.31124	1304.5446	1606.22311	1748.417245	1343.067	1286.33968	1423.808	1324.266
1348.31124	1304.5446	1606.22311	1748.417245	1343.067	1286.33968	1423.808	1324.266
1348.31124	1304.5446	1606.22311	1748.417245	1343.067	1286.33968	1423.808	1324.266
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217.131476	235.41072	196.995535	204.832814	149.74	383.530501	422.1304	377.804
12.576755	12.591264	12.434549	12.44769	12.47225	12.486339	12.5009	12.525
12.576755	12.591264	12.434549	12.44769	12.47225	12.486339	12.5009	12.525
12.576755	12.591264	12.434549	12.44769	12.47225	12.486339	12.5009	12.525
0	0	0	0	0	0	0	0
204.554721	222.81946	184.560986	192.385124	137.2677	371.044162	409.6295	365.279
204.554721	222.81946	184.560986	192.385124	137.2677	371.044162	409.6295	365.279
0	0	0	0	0	0	0	0
204.554721	222.81946	184.560986	192.385124	137.2677	371.044162	409.6295	365.279
1892.13685	1908.6195	2014.16473	1995.904424	2042.12	2154.4275	2062.233	2084.981
1221.84059	1247.0137	1405.24917	1409.509894	1480.322	1654.40967	1592.478	1663.605
227.872698	229.49175	276.350565	229.205687	226.4644	354.33476	230.7527	227.8355
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0.361905	0.362568	47.1366553	0.235336	1.003319	125.885306	0.916125	0.902151
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0.361905	0.362568	47.1366553	0.235336	1.003319	125.885306	0.916125	0.902151
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227.510793	229.12918	229.21391	228.970351	225.4611	228.449454	229.8365	226.9333

227.48965	229.10804	229.192767	228.949208	225.44	228.428311	229.8143	226.9111
0.021143	0.021143	0.021143	0.021143	0.021143	0.021143	0.022219	0.022219
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993.967893	1017.522	1128.89861	1180.304207	1253.858	1300.07491	1361.725	1435.77
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993.967893	1017.522	1128.89861	1180.304207	1253.858	1300.07491	1361.725	1435.77
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993.967893	1017.522	1128.89861	1180.304207	1253.858	1300.07491	1361.725	1435.77
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670.296257	661.60584	608.915554	586.39453	561.7972	500.017828	469.7553	421.3754
355.942798	353.71534	300.95258	275.038966	251.3964	187.94789	158.0947	108.6467
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355.942798	353.71534	300.95258	275.038966	251.3964	187.94789	158.0947	108.6467
314.353459	307.8905	307.962974	311.355564	310.4008	312.069938	311.6605	312.7287
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314.353459	307.8905	307.962974	311.355564	310.4008	312.069938	311.6605	312.7287
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314.353459	307.8905	307.962974	311.355564	310.4008	312.069938	311.6605	312.7287

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128.527561	144.88649	125.418022	125.66328	124.9464	124.841157	126.5247	125.6578
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66.884041	66.884041	65.637106	65.968039	66.32017	66.664201	67.05969	67.4144
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61.64352	78.002444	59.780916	59.695241	58.62627	58.176956	59.46503	58.24344
61.64352	78.002444	59.780916	59.695241	58.62627	58.176956	59.46503	58.24344
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63.184855	60.522441	4.417543	8.130852591	11.47044	12.831989	17.66239	20.98847
442.015189	442.01519	502.53763	502.53763	502.5376	502.53763	502.5376	502.5376
156.556793	173.18332	167.884908	155.0713516	131.0447	140.333474	155.2895	129.9611
7120.60919	7105.0681	7437.77855	7560.411185	7124.379	7450.12098	7646.125	7432.738
-1.932E-06	1.712E-06	-1.471E-06	8.85001E-07	0	8.4753E-05	3.92E-07	0
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
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2021-07	2021-08	2021-09	2021-10	2021-11	2021-12	2022-01	2022-02
55.32954	340.8954	337.2192	365.9715	373.166945	372.8807	370.8272	371.669373
0.448227	0.448477	0.432996	0.44082	0.439481	0.451937	0.443704	0.47058
54.88131	340.4469	336.7862	365.5307	372.727464	372.4288	370.3835	371.198793
3474.816	3707.328	3619.685	3674.315	4008.029144	4073.524	3906.25	4154.117458
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
319.8488	438.1788	293.3717	65.03655	221.079719	198.189	318.4052	337.801584
0.635399	0.676936	0.139296	0.449467	0.418872	0.56243	0.088756	0.210591
0.635399	0.676936	0.139296	0.449467	0.418872	0.56243	0.088756	0.210591
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
319.2134	437.5019	293.2324	64.58709	220.660847	197.6265	318.3165	337.590993
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
319.2134	437.5019	293.2324	64.58709	220.660847	197.6265	318.3165	337.590993
319.2134	437.5019	293.2324	64.58709	220.660847	197.6265	318.3165	337.590993
0	0	0	0	0	0	0	0
3154.968	3269.149	3326.313	3609.279	3786.949425	3875.335	3587.845	3816.315874
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
3154.968	3269.149	3326.313	3609.279	3786.949425	3875.335	3587.845	3816.315874
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
3154.968	3269.149	3326.313	3609.279	3786.949425	3875.335	3587.845	3816.315874
3154.968	3269.149	3326.313	3609.279	3786.949425	3875.335	3587.845	3816.315874
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
3154.968	3269.149	3326.313	3609.279	3786.949425	3875.335	3587.845	3816.315874
0	0	0	0	0	0	0	0

3033.719	2965.145	3079.622	3040.962	3043.292954	3083.963	3033.964	2998.628297
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0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
3033.719	2965.145	3079.622	3040.962	3043.292954	3083.963	3033.964	2998.628297
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3033.719	2965.145	3079.622	3040.962	3043.292954	3083.963	3033.964	2998.628297
3033.719	2965.145	3079.622	3040.962	3043.292954	3083.963	3033.964	2998.628297
0	0	0	0	0	0	0	0
494.622	204.8282	321.7888	162.9867	343.062805	243.4952	212.8842	277.168605
494.622	204.8282	321.7888	162.9867	343.062805	243.4952	212.8842	277.168605
260	180	271	146	326	115	150	260
260	180	271	146	326	115	150	260
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217.6642	7.804316	33.67748	0	0	111.481	45.85552	0
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16.95777	17.02384	17.11133	16.98668	17.062805	17.01417	17.02867	17.168605
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0.25849	0.244881	0.08913	0.102806	0.127986	0.092891	0.1299	0.082466
0.25849	0.244881	0.08913	0.102806	0.127986	0.092891	0.1299	0.082466
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0.25849	0.244881	0.08913	0.102806	0.127986	0.092891	0.1299	0.082466
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299.0522	298.1072	294.8869	296.2899	293.196874	292.9444	291.3092	291.954519
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299.0522	298.1072	294.8869	296.2899	293.196874	292.9444	291.3092	291.954519
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299.0522	298.1072	294.8869	296.2899	293.196874	292.9444	291.3092	291.954519
299.0522	298.1072	294.8869	296.2899	293.196874	292.9444	291.3092	291.954519
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139.9974	140.9144	142.3728	142.8249	143.296672	155.7889	155.707	156.575807
111.1212	111.2711	111.5714	111.9419	111.996643	124.6821	124.687	124.762193
28.87626	29.64332	30.80143	30.88299	31.300029	31.10675	31.01997	31.813614
7497.795	7657.463	7795.664	7683.453	8204.17338	8222.689	7971.072	8250.196525

1826.143	1729.846	1722.638	1712.388	1754.968375	1716.052	1690.525	1686.959597
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3787.688	3763.58	3935.185	3838.064	4335.39215	4373.826	4191.154	4491.410017
1644.847	1582.419	1549.681	1447.411	1642.156609	2131.68	1913.944	1827.967968
1315.858	1385.674	1266.399	1309.061	1473.417204	1714.512	1797.041	1763.47203
1315.858	1385.674	1266.399	1309.061	1473.417204	1714.512	1797.041	1763.47203
1315.858	1385.674	1266.399	1309.061	1473.417204	1714.512	1797.041	1763.47203
1315.858	1385.674	1266.399	1309.061	1473.417204	1714.512	1797.041	1763.47203
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328.9897	196.7449	283.2816	138.3501	168.739405	417.1672	116.9032	64.495938
12.54459	12.56918	12.59331	12.61793	12.632075	12.67176	12.57487	12.588034
12.54459	12.56918	12.59331	12.61793	12.632075	12.67176	12.57487	12.588034
12.54459	12.56918	12.59331	12.61793	12.632075	12.67176	12.57487	12.588034
0	0	0	0	0	0	0	0
316.4451	184.1757	270.6883	125.7322	156.10733	404.4955	104.3284	51.907904
316.4451	184.1757	270.6883	125.7322	156.10733	404.4955	104.3284	51.907904
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316.4451	184.1757	270.6883	125.7322	156.10733	404.4955	104.3284	51.907904
2142.84	2181.161	2385.504	2390.652	2693.235541	2242.147	2277.21	2663.442049
1722.561	1764.577	1964.232	1971.087	2275.061136	1828.304	1861.816	2247.470019
228.1225	227.3936	224.8852	237.1918	577.776907	223.4229	222.1635	427.103566
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0.803313	0.757375	0.743268	12.01431	354.919388	0.757241	0.740564	205.190238
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227.3192	226.6362	224.142	225.1775	222.857519	222.6656	221.4229	221.913328

227.297	226.614	224.1197	225.1553	222.8353	222.6434	221.4007	221.891109
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1494.439	1537.183	1739.346	1733.895	1697.284229	1604.881	1639.652	1820.366453
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1494.439	1537.183	1739.346	1733.895	1697.284229	1604.881	1639.652	1820.366453
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1494.439	1537.183	1739.346	1733.895	1697.284229	1604.881	1639.652	1820.366453
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420.2788	416.584	421.2729	419.5655	418.174405	413.8427	415.3938	415.97203
106.6939	106.6939	106.6939	106.6939	103.928666	101.1675	101.1675	101.167494
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106.6939	106.6939	106.6939	106.6939	103.928666	101.1675	101.1675	101.167494
313.5848	309.8901	314.5789	312.8716	314.245739	312.6752	314.2263	314.804536
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313.5848	309.8901	314.5789	312.8716	314.245739	312.6752	314.2263	314.804536
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313.5848	309.8901	314.5789	312.8716	314.245739	312.6752	314.2263	314.804536

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125.8684	126.1316	126.3808	127.958	126.995813	147.325	131.764	131.84064
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125.8684	126.1316	126.3808	127.958	126.995813	147.325	131.764	131.84064
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67.76617	68.12033	68.12033	68.82221	69.167403	66.72839	67.06028	67.392005
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58.10223	58.01125	58.26044	59.13575	57.82841	80.59661	64.70371	64.448635
58.10223	58.01125	58.26044	59.13575	57.82841	80.59661	64.70371	64.448635
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58.10223	58.01125	58.26044	59.13575	57.82841	80.59661	64.70371	64.448635
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25.11076	27.76957	29.89444	31.60324	33.023176	0	3.075559	6.208756
502.5376	502.5376	502.5376	502.5376	502.53763	524.3447	524.3447	524.344746
132.212	123.9305	99.50513	89.62565	73.907871	84.11805	55.28908	33.683217
7497.795	7657.463	7795.664	7683.453	8204.17338	8222.69	7971.072	8250.196525
0	0	1.89E-07	2.84E-07	-3.49999E-07	-0.000212	0	-2.10002E-07
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
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2022-03	2022-04	2022-05	2022-06	2022-07	2022-08	2022-09	2022-10	2022-11
368.44726	358.4336	368.6371553	362.922211	362.1985	355.6936	387.7717	390.062	413.2601
0.478826	0.46867	0.453818709	0.44515771	0.435321	0.421217	38.68088	38.11811	41.37566
367.96843	357.9649	368.1833366	362.477053	361.7632	355.2724	349.0909	351.9439	371.8844
3708.9027	2955.446	3158.021483	2648.99551	2181.728	2602.236	2423.712	2406.726	2499.718
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314.79078	199.4322	237.880713	342.384512	231.1379	318.2949	251.1168	277.2577	294.9504
8.105373	0.134708	0.223133832	0.2752067	0.325573	0.677422	0.757757	0.120811	0.245678
8.105373	0.134708	0.223133832	0.2752067	0.325573	0.677422	0.757757	0.120811	0.245678
0	0	0	0	0	0	0	0	0
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306.6854	199.2975	237.6575791	342.109306	230.8123	317.6175	250.3591	277.1369	294.7047
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306.6854	199.2975	237.6575791	342.109306	230.8123	317.6175	250.3591	277.1369	294.7047
306.6854	199.2975	237.6575791	342.109306	230.8123	317.6175	250.3591	277.1369	294.7047
0	0	0	0	0	0	0	0	0
3394.112	2756.014	2920.14077	2306.61099	1950.59	2283.941	2172.596	2129.468	2204.768
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3394.112	2756.014	2920.14077	2306.61099	1950.59	2283.941	2172.596	2129.468	2204.768
0	0	0	0	0	0	0	0	0
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3394.112	2756.014	2920.14077	2306.61099	1950.59	2283.941	2172.596	2129.468	2204.768
3394.112	2756.014	2920.14077	2306.61099	1950.59	2283.941	2172.596	2129.468	2204.768
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
3394.112	2756.014	2920.14077	2306.61099	1950.59	2283.941	2172.596	2129.468	2204.768
0	0	0	0	0	0	0	0	0

3127.3885	3107.505	3123.661311	3329.81917	3442.321	3438.074	3432.268	3422.158	3367.518
0	0	0	0	0	0	0	0	0
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3127.3885	3107.505	3123.661311	3329.81917	3442.321	3438.074	3432.268	3422.158	3367.518
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3127.3885	3107.505	3123.661311	3329.81917	3442.321	3438.074	3432.268	3422.158	3367.518
3127.3885	3107.505	3123.661311	3329.81917	3442.321	3438.074	3432.268	3422.158	3367.518
0	0	0	0	0	0	0	0	0
321.15976	450.2016	147.276346	195.341275	125.2875	60.14952	17.15784	67.48443	77.49729
321.15976	450.2016	147.276346	195.341275	125.2875	60.14952	17.15784	67.48443	77.49729
304	433	130	178	108	43	0	50	60
304	433	130	178	108	43	0	50	60
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17.159759	17.2016	17.276346	17.341275	17.28749	17.14952	17.15784	17.48443	17.49729
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0.154415	0.270582	0.106575342	0.19051486	0.206071	0.098342	0	0	0.014795
0.154415	0.270582	0.106575342	0.19051486	0.206071	0.098342	0	0	0.014795
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289.3457	281.3707	282.4589927	277.870827	276.9953	272.3373	267.8438	268.559	275.1618
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289.3457	281.3707	282.4589927	277.870827	276.9953	272.3373	267.8438	268.559	275.1618
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289.3457	281.3707	282.4589927	277.870827	276.9953	272.3373	267.8438	268.559	275.1618
289.3457	281.3707	282.4589927	277.870827	276.9953	272.3373	267.8438	268.559	275.1618
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156.31232	157.087	153.2798302	155.097896	154.2229	154.4941	156.3863	156.8391	187.3862
124.42751	124.7764	124.7998402	124.812468	124.9364	124.948	125.7262	125.7372	126.4958
31.884813	32.31056	28.47998997	30.285428	29.2865	29.54614	30.66013	31.10198	60.89042
7971.7107	7310.315	7233.441693	6970.2374	6542.959	6883.083	6685.14	6711.828	6820.556

1722.1069	1924.865	1721.936805	1732.97005	1693.012	1637.085	1606.921	1614.62	1646.575
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4212.9013	3425.878	3540.306975	3313.68768	2899.558	3364.359	3269.6	3278.034	3276.661
1707.0489	1383.709	1573.595753	1671.10912	1511.02	1648.716	1340.357	1169.753	1286.473
1550.2415	1257.635	1531.521247	1562.02925	1360.369	1531.442	1112.329	1042.795	1088.368
1550.2415	1257.635	1531.521247	1562.02925	1360.369	1531.442	1112.329	1042.795	1088.368
1550.2415	1257.635	1531.521247	1562.02925	1360.369	1531.442	1112.329	1042.795	1088.368
1550.2415	1257.635	1531.521247	1562.02925	1360.369	1531.442	1112.329	1042.795	1088.368
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156.80743	126.0739	42.07450605	109.079864	150.651	117.2738	228.0283	126.9573	198.1055
12.617777	12.64207	12.656826	12.5703645	12.59501	12.6243	12.65849	12.67316	12.68735
12.617777	12.64207	12.656826	12.5703645	12.59501	12.6243	12.65849	12.67316	12.68735
12.617777	12.64207	12.656826	12.5703645	12.59501	12.6243	12.65849	12.67316	12.68735
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144.18965	113.4318	29.41768005	96.5094991	138.056	104.6495	215.3698	114.2841	185.4181
144.18965	113.4318	29.41768005	96.5094991	138.056	104.6495	215.3698	114.2841	185.4181
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144.18965	113.4318	29.41768005	96.5094991	138.056	104.6495	215.3698	114.2841	185.4181
2505.8524	2042.169	1966.711222	1642.57856	1388.538	1715.644	1929.243	2108.281	1990.187
1894.3569	1427.639	1355.845458	1127.26797	871.9109	1198.156	1409.181	1623.806	1623.847
258.4799	390.0695	296.432545	226.351131	312.3508	226.31	381.5107	335.1267	268.3067
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38.549278	176.1881	81.68024803	15.0860076	101.751	15.71016	177.8659	131.5175	59.10034
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38.549278	176.1881	81.68024803	15.0860076	101.751	15.71016	177.8659	131.5175	59.10034
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219.93062	213.8814	214.752297	211.265123	210.5999	210.5999	203.6448	203.6093	209.2064

219.9084	213.8592	214.731496	211.244322	210.5791	210.5791	203.624	203.5885	209.1856
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1635.877	1037.57	1059.412913	900.916837	559.56	971.846	1027.67	1288.68	1355.541
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1635.877	1037.57	1059.412913	900.916837	559.56	971.846	1027.67	1288.68	1355.541
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1635.877	1037.57	1059.412913	900.916837	559.56	971.846	1027.67	1288.68	1355.541
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611.49545	614.5298	610.8657635	515.310591	516.6266	517.4879	520.0626	484.4746	366.34
297.04319	297.0432	297.0431879	202.755784	202.7558	202.7558	202.7558	166.8806	48.42214
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297.04319	297.0432	297.0431879	202.755784	202.7558	202.7558	202.7558	166.8806	48.42214
314.45226	317.4866	313.8225756	312.554807	313.8709	314.7321	317.3068	317.594	317.9179
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314.45226	317.4866	313.8225756	312.554807	313.8709	314.7321	317.3068	317.594	317.9179
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314.45226	317.4866	313.8225756	312.554807	313.8709	314.7321	317.3068	317.594	317.9179

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130.09309	129.2261	129.2805482	129.36254	129.3565	129.8702	130.3429	131.1882	131.836
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130.09309	129.2261	129.2805482	129.36254	129.3565	129.8702	130.3429	131.1882	131.836
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
67.392005	68.04	68.348946	68.645812	68.94443	69.24302	69.53966	69.83533	70.83533
0	0	0	0	0	0	0	0	0
62.701083	61.18609	60.93160222	60.7167282	60.41208	60.62714	60.80326	61.35292	61.00066
62.701083	61.18609	60.93160222	60.7167282	60.41208	60.62714	60.80326	61.35292	61.00066
0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0
7.350585	7.161558	9.596786964	12.1426575	15.63518	19.61315	23.61624	32.20956	46.91614
524.34475	524.3447	524.344746	524.344746	524.3447	524.3447	524.3447	524.3447	524.3447
2.521877	-63.28931	-55.6077277	-99.954033	-75.4998	-142.747	-214.465	-214.267	-159.969
7971.7107	7310.315	7233.441693	6970.2374	6542.959	6883.083	6685.14	6711.833	6820.556
1.055E-06	0	4.28998E-07	-1.166E-06	-1.6E-06	1.19E-06	-1.4E-07	-0.00514	-3.3E-06
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
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2022-12	2023-01	2023-02	2023-03	2023-04	2023-05	2023-06	2023-07	2023-08
419.9649	428.5516	420.9953	430.8884	431.4732	430.2174	431.0474	436.2562	442.6378
42.48709	44.89012	49.83706	53.60685	53.97215	57.27011	55.9583	57.21268	72.05637
377.4778	383.6615	371.1582	377.2815	377.501	372.9473	375.0891	379.0435	370.5815
2860.942	2393.618	2707.815	2475.566	2530.908	2752.487	2658.681	2958.844	2664.18
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
320.6812	526.0323	451.0298	348.9051	93.48354	769.7149	363.638	448.2128	469.2193
0.341862	0.454158	0.537182	0.645672	0.695693	5.269003	5.412759	8.129123	7.362189
0.341862	0.454158	0.537182	0.645672	0.695693	5.269003	5.412759	8.129123	7.362189
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
320.3393	525.5781	450.4926	348.2594	92.78785	764.4459	358.2253	440.0837	461.8571
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
320.3393	525.5781	450.4926	348.2594	92.78785	764.4459	358.2253	440.0837	461.8571
320.3393	525.5781	450.4926	348.2594	92.78785	764.4459	358.2253	440.0837	461.8571
0	0	0	0	0	0	0	0	0
2540.261	1867.586	2256.786	2126.661	2437.425	1982.772	2295.043	2510.631	2194.961
0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
2540.261	1867.586	2256.786	2126.661	2437.425	1982.772	2295.043	2510.631	2194.961
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
2540.261	1867.586	2256.786	2126.661	2437.425	1982.772	2295.043	2510.631	2194.961
2540.261	1867.586	2256.786	2126.661	2437.425	1982.772	2295.043	2510.631	2194.961
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
2540.261	1867.586	2256.786	2126.661	2437.425	1982.772	2295.043	2510.631	2194.961
0	0	0	0	0	0	0	0	0

3451.295	3438.35	3457.992	3529.908	3565.979	3540.084	3457.861	3429.238	3504.345
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3451.295	3438.35	3457.992	3529.908	3565.979	3540.084	3457.861	3429.238	3504.345
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3451.295	3438.35	3457.992	3529.908	3565.979	3540.084	3457.861	3429.238	3504.345
3451.295	3438.35	3457.992	3529.908	3565.979	3540.084	3457.861	3429.238	3504.345
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17.5604	97.55094	17.60851	17.77832	17.89231	17.82958	17.89468	17.92773	17.85051
17.5604	97.55094	17.60851	17.77832	17.89231	17.82958	17.89468	17.92773	17.85051
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17.5604	17.55094	17.60851	17.77832	17.89231	17.82958	17.89468	17.92773	17.85051
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0	0.056083	0	0	0.122622	0	0.005129	0.005129	0.00897
0	0.056083	0	0	0.122622	0	0.005129	0.005129	0.00897
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0	0.056083	0	0	0.122622	0	0.005129	0.005129	0.00897
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278.5122	282.2012	278.081	281.5237	281.8956	277.7412	278.2869	280.9795	278.2598
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278.5122	282.2012	278.081	281.5237	281.8956	277.7412	278.2869	280.9795	278.2598
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278.5122	282.2012	278.081	281.5237	281.8956	277.7412	278.2869	280.9795	278.2598
278.5122	282.2012	278.081	281.5237	281.8956	277.7412	278.2869	280.9795	278.2598
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164.7255	158.9441	159.8107	161.3903	165.3503	160.7807	190.1508	202.2617	165.0009
127.229	127.229	127.2746	127.4913	127.4905	127.696	127.7077	128.0941	128.9498
37.4965	31.71516	32.53612	33.89891	37.85975	33.08476	62.44307	74.16757	36.05119

7193	6799.272	7042.303	6897.054	6993.621	7179.14	7033.927	7325.512	7072.283

1611.537	1600.419	1602.025	1632.376	1749.979	1657.474	1765.763	1654.603	1615.673
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3647.901	3242.533	3527.779	3289.713	3232.914	3527.976	3285.376	3663.183	3448.906
1530.615	1533.024	1337.133	1654.275	1253.468	1810.082	1670.612	1955.26	1792.432
1241.474	1448.551	1184.302	1394.699	1146.268	1435.004	1505.714	1571.606	1351.196
1241.474	1448.551	1184.302	1394.699	1146.268	1435.004	1505.714	1571.606	1351.196
1241.474	1448.551	1184.302	1394.699	1146.268	1435.004	1505.714	1571.606	1351.196
1241.474	1448.551	1184.302	1394.699	1146.268	1435.004	1505.714	1571.606	1351.196
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289.1405	84.47305	152.8305	259.5757	107.2002	375.0779	164.8981	383.6541	441.2357
12.68738	12.53969	12.55295	12.56763	12.58184	12.59653	12.61073	12.63545	12.13545
12.68738	12.53969	12.55295	12.56763	12.58184	12.59653	12.61073	12.63545	12.13545
12.68738	12.53969	12.55295	12.56763	12.58184	12.59653	12.61073	12.63545	12.13545
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276.4531	71.93336	140.2775	247.0081	94.61832	362.4814	152.2873	371.0187	429.1002
276.4531	71.93336	140.2775	247.0081	94.61832	362.4814	152.2873	371.0187	429.1002
0	0	0	0	0	0	0	0	0
276.4531	71.93336	140.2775	247.0081	94.61832	362.4814	152.2873	371.0187	429.1002
2117.287	1709.509	2190.647	1635.438	1979.446	1717.894	1614.763	1707.923	1656.474
1751.585	1342.651	1824.033	1267.498	1611.693	1399.154	1288.783	1384.604	1337.152
234.0443	250.5787	309.5139	225.1864	387.949	246.9296	260.2828	381.755	284.638
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22.3271	36.02234	102.4914	15.80105	178.0895	40.30877	52.95283	172.4941	75.39718
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22.3271	36.02234	102.4914	15.80105	178.0895	40.30877	52.95283	172.4941	75.39718
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211.7173	214.5564	207.0226	209.3853	209.8595	206.6208	207.3299	209.2609	209.2408

211.6964	214.5356	207.0018	209.3645	209.8385	206.6	207.3091	209.2401	209.22
0.020801	0.020801	0.020801	0.020801	0.021	0.020843	0.020843	0.020843	0.020843
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1517.541	1092.072	1514.519	1042.311	1223.744	1152.225	1028.5	1002.849	1052.514
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1517.541	1092.072	1514.519	1042.311	1223.744	1152.225	1028.5	1002.849	1052.514
1517.541	1092.072	1514.519	1042.311	1223.744	1152.225	1028.5	1002.849	1052.514
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365.7014	366.8579	366.6142	367.9399	367.753	318.7397	325.9803	323.3192	319.3223
48.30286	48.30286	48.30286	48.30286	48.30286	2.96492	2.96492	2.96492	2.96492
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48.30286	48.30286	48.30286	48.30286	48.30286	2.96492	2.96492	2.96492	2.96492
317.3985	318.555	318.3113	319.637	319.4502	315.7748	323.0154	320.3543	316.3574
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317.3985	318.555	318.3113	319.637	319.4502	315.7748	323.0154	320.3543	316.3574
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317.3985	318.555	318.3113	319.637	319.4502	315.7748	323.0154	320.3543	316.3574

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155.8215	131.7153	131.8796	129.6875	128.4357	127.6192	128.9009	127.6625	128.7174
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155.8215	131.7153	131.8796	129.6875	128.4357	127.6192	128.9009	127.6625	128.7174
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70.61567	70.90527	71.19399	71.51626	71.75855	72.03887	72.31879	72.6004	73.6004
85.20583	60.81004	60.68558	58.17123	56.67719	55.58034	56.58213	55.06207	55.11705
85.20583	60.81004	60.68558	58.17123	56.67719	55.58034	56.58213	55.06207	55.11705
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0	6.594163	11.72585	19.95035	25.37164	32.32794	39.19695	48.28585	58.95432
564.6178	564.6178	564.6178	564.6178	564.6178	564.6178	564.6178	564.6178	564.6178
-145.382	-109.858	-153.675	-101.67	-70.5557	-88.4681	-108.223	-94.6005	-102.846
7193	6799.272	7042.302	6897.053	6993.621	7179.14	7033.927	7325.512	7072.283
-2.3E-06	-3.6E-06	0.000996	0.000998	1.09E-05	-5.1E-07	4.13E-07	-2.2E-06	-1.2E-06
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
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2023-09	2023-10	2023-11	2023-12	2024-01	2024-02	2024-03	2024-04	2024-05
438.4366	435.9983	441.3587	447.9504	465.8541	539.8139	558.1871	559.6785	572.1164
69.05189	73.90339	76.21383	77.08276	92.00538	170.1818	188	189.7976	193.5577
369.3847	362.0949	365.1449	370.8677	373.8487	369.632	370.1871	369.8809	378.5588
2255.178	2422.377	2538.762	2862.106	2839.066	2900.456	2727.369	2789.646	3343.008
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693.2912	539.7265	475.8721	424.1454	585.059	682.3003	283.6986	576.445	1322.496
0.440687	0.659595	0.875175	1.08085	1.228718	0.142128	0.592792	0.014569	4.918944
0.440687	0.659595	0.875175	1.08085	1.228718	0.142128	0.592792	0.014569	4.918944
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692.8505	539.0669	474.9969	423.0645	583.8303	682.1581	283.1058	576.4304	1317.577
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692.8505	539.0669	474.9969	423.0645	583.8303	682.1581	283.1058	576.4304	1317.577
692.8505	539.0669	474.9969	423.0645	583.8303	682.1581	283.1058	576.4304	1317.577
0	0	0	0	0	0	0	0	0
1561.887	1882.651	2062.89	2437.961	2254.007	2218.156	2443.671	2213.201	2020.513
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1561.887	1882.651	2062.89	2437.961	2254.007	2218.156	2443.671	2213.201	2020.513
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1561.887	1882.651	2062.89	2437.961	2254.007	2218.156	2443.671	2213.201	2020.513
1561.887	1882.651	2062.89	2437.961	2254.007	2218.156	2443.671	2213.201	2020.513
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1561.887	1882.651	2062.89	2437.961	2254.007	2218.156	2443.671	2213.201	2020.513
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3475.927	3443.23	3491.847	3384.874	3394.829	3375.899	3376.055	3384.819	3415.188
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3475.927	3443.23	3491.847	3384.874	3394.829	3375.899	3376.055	3384.819	3415.188
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3475.927	3443.23	3491.847	3384.874	3394.829	3375.899	3376.055	3384.819	3415.188
3475.927	3443.23	3491.847	3384.874	3394.829	3375.899	3376.055	3384.819	3415.188
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17.78015	17.81282	18.10459	18.17658	18.24832	18.2805	18.30616	18.30798	18.49041
17.78015	17.81282	18.10459	18.17658	18.24832	18.2805	18.30616	18.30798	18.49041
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17.78015	17.81282	18.10459	18.17658	18.24832	18.2805	18.30616	18.30798	18.49041
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275.1266	274.9514	278.9591	280.7996	278.2484	277.7625	277.0268	275.7459	276.7937
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275.1266	274.9514	278.9591	280.7996	278.2484	277.7625	277.0268	275.7459	276.7937
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275.1266	274.9514	278.9591	280.7996	278.2484	277.7625	277.0268	275.7459	276.7937
275.1266	274.9514	278.9591	280.7996	278.2484	277.7625	277.0268	275.7459	276.7937
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164.4794	167.758	168.8289	174.5436	175.587	176.0982	175.4203	176.1236	169.0827
128.3266	128.9463	129.0604	134.0012	134.0186	134.0684	134.1763	134.489	131.7415
36.15276	38.81172	39.76845	40.54238	41.56835	42.02979	41.24402	41.63459	37.34116

6626.937	6762.146	6937.879	7168.451	7171.834	7288.311	7132.364	7204.321	7794.68

1617.497	1578.901	1588.123	1589.231	1574.988	1571.013	1671.626	1669.586	1626.692
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3015.179	3186.745	3261.828	3387.41	3428.143	3608.086	3263.624	3418.942	4007.219
1411.831	1471.741	1425.633	1763.619	1730.281	2080.453	1505.143	1323.359	1366.181
1308.808	1364.481	1270.669	1290.327	1433.955	1411.552	1154.656	1282.903	1287.585
1308.808	1364.481	1270.669	1290.327	1433.955	1411.552	1154.656	1282.903	1287.585
1308.808	1364.481	1270.669	1290.327	1433.955	1411.552	1154.656	1282.903	1287.585
1308.808	1364.481	1270.669	1290.327	1433.955	1411.552	1154.656	1282.903	1287.585
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103.0233	107.2592	154.9643	473.2919	296.3257	668.901	350.4868	40.45612	78.59612
12.27361	12.28767	12.30127	12.20518	12.54906	13.06221	13.06221	13.035	13.535
12.27361	12.28767	12.30127	12.20518	12.54906	13.06221	13.06221	13.035	13.535
12.27361	12.28767	12.30127	12.20518	12.54906	13.06221	13.06221	13.035	13.535
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90.74964	94.9715	142.663	461.0867	283.7766	655.8388	337.4246	27.42112	65.06112
90.74964	94.9715	142.663	461.0867	283.7766	655.8388	337.4246	27.42112	65.06112
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90.74964	94.9715	142.663	461.0867	283.7766	655.8388	337.4246	27.42112	65.06112
1603.348	1715.004	1836.195	1623.791	1697.862	1527.633	1758.481	2095.582	2641.037
1280.531	1392.474	1511.769	1301.199	1378.279	1512.788	1442.672	1741.968	2280.189
215.2811	228.0396	244.1469	230.6753	302.7771	292.8937	233.6404	309.4577	291.9984
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10.37159	23.26041	36.38415	24.39683	98.10393	88.58073	29.86762	106.6253	88.30429
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10.37159	23.26041	36.38415	24.39683	98.10393	88.58073	29.86762	106.6253	88.30429
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204.9095	204.7792	207.7627	206.2785	204.6731	204.313	203.7728	202.8323	203.6941

204.8887	204.7584	207.738	206.2615	204.6562	204.296	203.7559	202.8154	203.6776
0.020843	0.020843	0.024728	0.016958	0.016958	0.016958	0.016958	0.016958	0.016496
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1065.25	1164.434	1267.622	1070.524	1075.502	1219.894	1209.031	1432.51	1988.19
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1065.25	1164.434	1267.622	1070.524	1075.502	1219.894	1209.031	1432.51	1988.19
1065.25	1164.434	1267.622	1070.524	1075.502	1219.894	1209.031	1432.51	1988.19
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322.817	322.5306	324.4259	322.5919	319.5836	14.84449	315.8094	353.6143	360.8485
2.96492	2.96492	13.50872	9.740289	6.834198	12.18003	2.96492	2.96492	2.96492
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2.96492	2.96492	13.50872	9.740289	6.834198	12.18003	2.96492	2.96492	2.96492
319.8521	319.5657	310.9172	312.8516	312.7494	2.66446	312.8445	350.6493	357.8836
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319.8521	319.5657	310.9172	312.8516	312.7494	2.66446	312.8445	350.6493	357.8836
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319.8521	319.5657	310.9172	312.8516	312.7494	2.66446	312.8445	350.6493	357.8836

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142.4354	154.5042	160.3745	200.3049	191.6199	142.9037	229.114	173.8304	171.602
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142.4354	154.5042	160.3745	200.3049	191.6199	142.9037	229.114	173.8304	171.602
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73.16298	73.51632	73.71877	74.02638	74.31615	74.60866	74.89557	75.19269	75.48887
69.27244	80.98783	86.65574	126.2785	117.3037	68.29503	154.2184	98.63773	96.11312
69.27244	80.98783	86.65574	126.2785	117.3037	68.29503	154.2184	98.63773	96.11312
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69.27244	80.98783	86.65574	126.2785	117.3037	68.29503	154.2184	98.63773	96.11312
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354.2284	354.0029	359.1605	361.5291	358.2459	357.6205	356.6738	355.0254	356.5358
1497.598	1487.993	1568.393	1629.924	1618.835	1608.687	1611.33	1587.282	1632.632
1000	1000	1000	1000	1000	1000	1000	1000	1000
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66.83967	73.92623	82.81224	0	8.174307	18.86342	29.92215	39.5936	49.63746
564.6178	564.6178	564.6178	647.7807	647.7807	647.7807	613.8797	613.8797	613.8797
-133.86	-150.551	-79.0371	-17.8567	-37.1197	-57.957	-32.4719	-66.1915	-30.8856
6626.937	6762.146	6937.879	7168.399	7171.833	7288.311	7132.368	7204.665	7794.68
-9E-07		-1.4E-06	0.052451	0.000597	-8.3E-07	-0.00385	-0.34443	3.7E-06
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
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2024-06	2024-07	2024-08	2024-09	2024-10	2024-11	2024-12	2025-01	2025-02
575.2543	600.2105	607.8064	622.8945	638.9217	630.0757	625.8129	642.3727	644.4449
193.3626	203.2702	208.1996	219.4641	244.993	236.3068	233.7519	249.2377	254.5291
381.8918	396.9403	399.6068	403.4304	393.9287	393.7689	392.061	393.135	389.9158
2927.399	2700.416	2743.469	3292.756	2986.775	2828.628	2877.071	2872.603	2624.725
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775.8858	652.7083	531.6513	775.8316	520.1217	605.246	550.2496	603.715	507.0205
12.10135	12.52241	12.18809	0.229826	0.502053	1.37983	2.207723	2.757207	3.312484
12.10135	12.52241	12.18809	0.229826	0.502053	1.37983	2.207723	2.757207	3.312484
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763.7844	640.1858	519.4632	775.6017	519.6196	603.8662	548.0418	600.9578	503.708
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763.7844	640.1858	519.4632	775.6017	519.6196	603.8662	548.0418	600.9578	503.708
763.7844	640.1858	519.4632	775.6017	519.6196	603.8662	548.0418	600.9578	503.708
0	0	0		0	0	0	0	0
2151.514	2047.708	2211.818	2516.924	2466.653	2223.382	2326.821	2268.888	2117.704
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2151.514	2047.708	2211.818	2516.924	2466.653	2223.382	2326.821	2268.888	2117.704
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2151.514	2047.708	2211.818	2516.924	2466.653	2223.382	2326.821	2268.888	2117.704
2151.514	2047.708	2211.818	2516.924	2466.653	2223.382	2326.821	2268.888	2117.704
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2151.514	2047.708	2211.818	2516.924	2466.653	2223.382	2326.821	2268.888	2117.704
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3471.307	3448.786	3479.766	3538.41	3552.617	3549.155	3539.1	3550.49	3573.137
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3471.307	3448.786	3479.766	3538.41	3552.617	3549.155	3539.1	3550.49	3573.137
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3471.307	3448.786	3479.766	3538.41	3552.617	3549.155	3539.1	3550.49	3573.137
3471.307	3448.786	3479.766	3538.41	3552.617	3549.155	3539.1	3550.49	3573.137
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18.43303	18.49775	18.5891	18.55196	18.52784	18.47873	18.50063	18.44911	18.50024
18.43303	18.49775	18.5891	18.55196	18.52784	18.47873	18.50063	18.44911	18.50024
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18.43303	18.49775	18.5891	18.55196	18.52784	18.47873	18.50063	18.44911	18.50024
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275.0787	277.8154	281.6221	283.6669	278.4888	274.7782	272.7316	272.6673	273.7511
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275.0787	277.8154	281.6221	283.6669	278.4888	274.7782	272.7316	272.6673	273.7511
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275.0787	275.0787	281.6221	283.6669	278.4888	274.7782	272.7316	272.6673	273.7511
275.0787	275.0787	281.6221	283.6669	278.4888	274.7782	272.7316	272.6673	273.7511
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169.4632	170.1515	169.7934	170.0618	170.7038	171.2772	173.1264	173.1372	173.847
131.7589	132.1017	131.9623	132.4169	133.3612	133.9479	138.9547	138.9543	138.9933
37.70424	38.04981	37.83106	37.64492	37.34253	37.32928	34.17178	34.18287	34.85369

7436.936	7215.878	7301.046	7926.341	7646.034	7472.392	7506.342	7529.719	7308.405

1708.242	1609.786	1568.143	1545.01	1519.908	1505.182	1427.811	1443.621	1440.079
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3542.146	3362.699	3431.737	4002.582	3799.77	3632.892	3786.537	3768.825	3512.238
1608.659	1406.059	1423.676	1935.466	1668.529	1556.066	1462.872	1548.799	1289.336
1439.311	1286.17	1336.14	1483.816	1546.775	1430.963	1136.126	1316.208	1227.264
1439.311	1286.17	1336.14	1483.816	1546.775	1430.963	1136.126	1316.208	1227.264
1439.311	1286.17	1336.14	1483.816	1546.775	1430.963	1136.126	1316.208	1227.264
1439.311	1286.17	1336.14	1483.816	1546.775	1430.963	1136.126	1316.208	1227.264
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169.3472	119.8896	87.53606	451.651	121.7541	125.1035	326.7459	232.5903	62.0716
13.635	13.645	13.645	13.735	13.81744	14.3675	14.3925	14.0091	14.0091
13.635	13.645	13.645	13.735	13.81744	14.3675	14.3925	14.0091	14.0091
13.635	13.645	13.645	13.735	13.81744	14.3675	14.3925	14.0091	14.0091
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155.7122	106.2446	73.89106	437.916	107.9367	110.736	312.3534	218.5812	48.0625
155.7122	106.2446	73.89106	437.916	107.9367	110.736	312.3534	218.5812	48.0625
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155.7122	106.2446	73.89106	437.916	107.9367	110.736	312.3534	218.5812	48.0625
1933.488	1956.639	2008.061	2067.116	2131.241	2076.826	2323.665	2220.027	2222.902
1572.274	1592.206	1648.942	1701.254	1763.963	1707.461	1951.859	1847.819	1858.511
260.6779	243.9425	264.3829	273.5786	302.8652	222.0573	434.6294	316.255	296.1139
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56.92643	36.16562	53.76884	61.44061	94.58639	16.54391	228.3336	112.3071	89.53995
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56.92643	36.16562	53.76884	61.44061	94.58639	16.54391	228.3336	112.3071	89.53995
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203.7514	207.7912	210.6141	212.138	208.2788	205.5134	206.2957	203.9479	206.574

203.7349	207.7747	210.5976	212.1215	208.2623	205.4969	206.2793	203.9314	206.5575
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1311.596	1348.263	1384.559	1427.676	1461.098	1485.404	1517.23	1531.564	1562.397
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1311.596	1348.263	1384.559	1427.676	1461.098	1485.404	1517.23	1531.564	1562.397
1311.596	1348.263	1384.559	1427.676	1461.098	1485.404	1517.23	1531.564	1562.397
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361.2137	364.4332	359.1192	365.8614	367.2779	369.3653	371.8061	372.2074	364.3909
2.96492	2.96492	2.96492	2.96492	2.96492	2.96492	2.96492	2.96492	2.96492
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2.96492	2.96492	2.96492	2.96492	2.96492	2.96492	2.96492	2.96492	2.96492
358.2487	361.4682	356.1542	362.8965	364.313	366.4003	368.8412	369.2425	361.426
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358.2487	361.4682	356.1542	362.8965	364.313	366.4003	368.8412	369.2425	361.426
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358.2487	361.4682	356.1542	362.8965	364.313	366.4003	368.8412	369.2425	361.426

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176.6497	171.3393	171.742	188.6055	179.3769	198.3372	188.4821	186.0163	184.8604
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176.6497	171.3393	171.742	188.6055	179.3769	198.3372	188.4821	186.0163	184.8604
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75.78455	76.08024	76.3949	76.68789	76.98238	77.25978	77.50822	77.79995	78.09053
100.8651	95.2591	95.34713	111.9176	102.3946	121.0774	110.9738	108.2163	106.7699
100.8651	95.2591	95.34713	111.9176	102.3946	121.0774	110.9738	108.2163	106.7699
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100.8651	95.2591	95.34713	111.9176	102.3946	121.0774	110.9738	108.2163	106.7699
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354.3288	357.8507	362.7496	365.3811	358.7173	353.9421	351.3083	351.2255	352.6203
1655.57	1714.189	1766.675	1824.846	1788.034	1781.769	1752.192	1779.915	1818.832
1000	1000	1000	1000	1000	1000	1000	1000	1000
1000	1000	1000	1000	1000	1000	1000	1000	1000
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55.39903	80.6323	91.38229	102.0346	104.1678	116.0613	0	8.680882	19.11938
613.8797	613.8797	613.8797	613.8797	613.8797	613.8797	689.02	689.02	689.02
-13.709	19.67727	61.41286	108.9316	69.98641	51.82757	63.17217	82.21366	110.6923
7436.936	7215.878	7301.046	7926.425	7645.807	7472.122	7506.33	7529.602	7308.629
2.61E-06	-2.2E-07	-4.3E-07	-0.08363	0.227368	0.270684	4.73E-05	0.116843	
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
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2025-03	2025-04	2025-05	2025-06	2025-07	2025-08	2025-09	2025-10	2025-11
676.138	693.3913	697.5432	706.0681	694.976	713.8239	749.601451	834.9251	856.4777
280.1416	287.3924	292.9439	295.9308	293.2221	309.8373	343.832528	433.2074	458.9323
395.9965	405.9989	404.5993	410.1373	401.7539	403.9866	405.768923	401.7177	397.5454
2979.785	2646.92	3066.615	2887.641	2976.807	2883.243	2880.448951	2748.934	3172.46
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815.1925	682.4637	538.7828	58.82008	538.5368	286.4724	872.030331	642.863	2980.235
5.987309	13.71329	15.48622	23.13038	1.866352	2.150882	2.645858	3.100241	3.653077
5.987309	13.71329	15.48622	23.13038	1.866352	2.150882	2.645858	3.100241	3.653077
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809.2051	668.7504	523.2966	35.6897	536.6704	284.3215	869.384473	639.7628	2976.582
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
809.2051	668.7504	523.2966	35.6897	536.6704	284.3215	869.384473	639.7628	2976.582
809.2051	668.7504	523.2966	35.6897	536.6704	284.3215	869.384473	639.7628	2976.582
0	0							
2164.592	1964.457	2527.833	2828.821	2438.27	2596.77	2008.41862	2106.071	192.2249
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2164.592	1964.457	2527.833	2828.821	2438.27	2596.77	2008.41862	2106.071	192.2249
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2164.592	1964.457	2527.833	2828.821	2438.27	2596.77	2008.41862	2106.071	192.2249
2164.592	1964.457	2527.833	2828.821	2438.27	2596.77	2008.41862	2106.071	192.2249
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
2164.592	1964.457	2527.833	2828.821	2438.27	2596.77	2008.41862	2106.071	192.2249
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3652.042	3632.255	3631.27	3703.882	3713.436	3711.653	3763.391354	3635.11	3500.595
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3652.042	3632.255	3631.27	3703.882	3713.436	3711.653	3763.391354	3635.11	3500.595
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3652.042	3632.255	3631.27	3703.882	3713.436	3711.653	3763.391354	3635.11	3500.595
3652.042	3632.255	3631.27	3703.882	3713.436	3711.653	3763.391354	3635.11	3500.595
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83.47368	18.41163	18.45998	18.44923	18.53529	18.482	18.587267	18.66469	18.59883
83.47368	18.41163	18.45998	18.44923	18.53529	18.482	18.587267	18.66469	18.59883
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18.47368	18.41163	18.45998	18.44923	18.53529	18.482	18.587267	18.66469	18.59883
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0	0.343508	0	0	0	0	0.346878	0.260383	0
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277.2329	283.6121	283.4847	287.1049	283.1089	285.9834	286.471213	283.8377	283.8733
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277.2329	283.6121	283.4847	287.1049	283.1089	285.9834	286.471213	283.8377	283.8733
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277.2329	283.6121	283.4847	287.1049	283.1089	285.9834	286.471213	283.8377	283.8733
277.2329	283.6121	283.4847	287.1049	283.1089	285.9834	286.471213	283.8377	283.8733
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183.7697	174.7033	176.9982	177.0911	177.1889	177.399	177.959484	182.37	185.1748
139.486	139.5516	139.8254	140.8315	140.3335	140.5439	141.130946	144.968	145.0858
44.28372	35.15168	37.17279	36.25958	36.85545	36.8551	36.828538	37.40198	40.08899
7852.441	7449.637	7874.372	7780.236	7864.052	7790.584	7876.806598	7704.102	8017.18

1683.528	1540.399	1614.173	1555.201	1511.439	1486.942	1481.365361	1477.731	1529.221
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3700.273	3419.014	3755.329	3669.95	3818.995	3737.364	3749.857867	3559.539	3767.684
1486.816	1059.01	1472.648	1321.929	1465.185	1390.167	1371.011428	1163.097	1640.877
1352.055	890.7244	1401.086	1094.025	1416.496	1319.165	1321.787264	1113.675	1509.149
1352.055	890.7244	1401.086	1094.025	1416.496	1319.165	1321.787264	1113.675	1509.149
1352.055	890.7244	1401.086	1094.025	1416.496	1319.165	1321.787264	1113.675	1509.149
1352.055	890.7244	1401.086	1094.025	1416.496	1319.165	1321.787264	1113.675	1509.149
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134.761	168.286	71.56228	227.9041	48.68848	71.002	49.224164	49.42152	131.728
14.4125	14.4125	14.41258	14.8025	14.85248	14.865	13.84	14.84	14.84
14.4125	14.4125	14.41258	14.8025	14.85248	14.865	13.84	14.84	14.84
14.4125	14.4125	14.41258	14.8025	14.85248	14.865	13.84	14.84	14.84
0	0	0	0	0	0	0	0	0
120.3485	153.8735	57.14971	213.1016	33.836	56.137	35.384164	34.58152	116.888
120.3485	153.8735	57.14971	213.1016	33.836	56.137	35.384164	34.58152	116.888
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120.3485	153.8735	57.14971	213.1016	33.836	56.137	35.384164	34.58152	116.888
2213.456	2360.003	2282.681	2348.021	2353.81	2347.197	2378.846439	2396.443	2126.807
1840.046	1987.871	1914.114	1980.853	1984.854	1986.345	2025.85035	2034.377	1758.089
229.9053	344.8891	255.7219	272.232	250.5943	227.4618	271.552811	253.7089	228.0799
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21.2728	131.749	42.48868	55.58154	35.82825	8.27972	47.565462	40.33866	16.63159
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21.2728	131.749	42.48868	55.58154	35.82825	8.27972	47.565462	40.33866	16.63159
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208.6325	213.14	213.2332	216.6505	214.766	219.1821	223.987349	213.3702	211.4483

208.616	213.1235	213.2162	216.6335	214.7491	219.1652	223.970375	213.3532	211.4314
0.016496	0.016496	0.016974	0.016974	0.016974	0.016974	0.016974	0.016974	0.016974
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1610.141	1642.982	1658.392	1708.621	1734.26	1758.883	1754.297539	1780.668	1530.009
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1610.141	1642.982	1658.392	1708.621	1734.26	1758.883	1754.297539	1780.668	1530.009
1610.141	1642.982	1658.392	1708.621	1734.26	1758.883	1754.297539	1780.668	1530.009
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373.4103	372.1322	368.5666	367.1681	368.956	360.8527	352.9960886	362.0657	368.7179
2.96492	2.96492	2.96492	2.96492	2.96492	2.96492	2.96492	2.96492	2.96492
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2.96492	2.96492	2.96492	2.96492	2.96492	2.96492	2.96492	2.96492	2.96492
370.4453	369.1672	365.6017	364.2032	365.9911	357.8878	350.0311686	359.1008	365.753
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370.4453	369.1672	365.6017	364.2032	365.9911	357.8878	350.0311686	359.1008	365.753
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0	0	0	0	0				
370.4453	369.1672	365.6017	364.2032	365.9911	357.8878	350.0311686	359.1008	365.753

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183.9243	178.441	179.1435	180.0646	177.0857	177.5911	182.442924	185.6526	182.7829
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78.37786	78.6636	78.94915	79.94915	79.52116	79.80812	80.094991	80.38216	80.66945
105.5464	99.77736	100.1943	100.1155	97.5645	97.78297	102.347933	105.2704	102.1135
105.5464	99.77736	100.1943	100.1155	97.5645	97.78297	102.347933	105.2704	102.1135
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105.5464	99.77736	100.1943	100.1155	97.5645	97.78297	102.347933	105.2704	102.1135
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357.101	365.3106	365.4707	370.1297	364.9871	368.6864	369.314175	365.925	365.9709
1927.59	1946.434	1960.461	2005.083	1991.414	2020.166	2093.616635	2115.082	2171.431
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1000	1000	1000	1000	1000	1000	1000	1000	1000
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30.66401	43.42924	53.81261	68.73368	80.47685	93.33218	103.444758	115.2632	126.6869
689.02	689.02	689.02	689.02	689.02	689.02	689.020019	689.02	689.02
207.9055	213.9844	217.6283	247.329	221.9176	237.8137	301.151858	310.7989	355.7241
7852.415	7449.598	7874.577	7780.428	7863.921	7790.749	7876.596962	7703.93	8017.089

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DATASTRUCTURE	IMF:ECOFIN_DSD(1.0)
DATASTRUCTURE_NAME	ECOFIN Data Structure Definition
DATA_DOMAIN	2SR
REF_AREA	OM
COUNTERPART_AREA	_Z
FREQ	M
COMMENT	Millions of domestic currency, unless otherwise indicated

Country code	Descriptor
	OTHER DEPOSITORY CORPORATIONS
	ASSETS
FODAC_XDC	CURRENCY AND DEPOSITS
FODACC_XDC	CURRENCY
FODACC_NC_XDC	Holdings of National Currency
FODACC_FX_XDC	Holdings of Foreign Currency
FODACT_XDC	TRANSFERABLE DEPOSITS
FODACT_NC_XDC	In National Currency
FODACTA_NC_XDC	Central Bank NC
FODACTAR_NC_XDC	Req.Reserves/Clear.Balances NC
FODACTAO_NC_XDC	Other NC
FODACTD_NC_XDC	Other Dep. Corporations NC
FODACTF_NC_XDC	Other Fin. Corporations NC
FODACTN_NC_XDC	Nonresidents NC
FODACT_FX_XDC	In Foreign Currency
FODACTA_FX_XDC	Central Bank FC
FODACTAR_FX_XDC	Req.Reserves/Clear.Balances FC
FODACTAO_FX_XDC	Other FC
FODACTD_FX_XDC	Other Dep. Corporations FC
FODACTF_FX_XDC	Other Fin. Corporations FC
FODACTN_FX_XDC	Nonresidents FC
FODACO_XDC	OTHER DEPOSITS
FODACO_NC_XDC	In National Currency
FODACOA_NC_XDC	Central Bank NC
FODACOAR_NC_XDC	Required Reserves NC
FODACOAO_NC_XDC	Other NC
FODACOD_NC_XDC	Other Dep. Corporations NC
FODACOF_NC_XDC	Other Fin. Corporations NC
FODACON_NC_XDC	Nonresidents NC
FODACO_FX_XDC	In Foreign Currency
FODACOA_FX_XDC	Central Bank FC
FODACOAR_FX_XDC	Required Reserves FC
FODACOAO_FX_XDC	Other FC
FODACOD_FX_XDC	Other Dep. Corporations FC
FODACOF_FX_XDC	Other Fin. Corporations FC

FODACON_FX_XDC	Nonresidents FC
FODAS_XDC	SECURITIES OTHER THAN SHARES
FODAS_NC_XDC	In National Currency
FODASA_NC_XDC	Central Bank NC
FODASAR_NC_XDC	Required Reserves NC
FODASAO_NC_XDC	Other NC
FODASD_NC_XDC	Other Dep. Corporations NC
FODASF_NC_XDC	Other Fin. Corporations NC
FODASFB_NC_XDC	Banking Restruct. Agencies NC
FODASFO_NC_XDC	Other NC
FODASG_NC_XDC	Central Government NC
FODASS_NC_XDC	State and Local Government NC
FODASP_NC_XDC	Public Nonfin. Corporations NC
FODASO_NC_XDC	Other Nonfin. Corporations NC
FODASR_NC_XDC	Other Resident Sectors NC
FODASN_NC_XDC	Nonresidents NC
FODAS_FX_XDC	In Foreign Currency
FODASA_FX_XDC	Central Bank FC
FODASAR_FX_XDC	Required Reserves FC
FODASAO_FX_XDC	Other FC
FODASD_FX_XDC	Other Dep. Corporations FC
FODASF_FX_XDC	Other Fin. Corporations FC
FODASFB_FX_XDC	Banking Restruct. Agencies FC
FODASFO_FX_XDC	Other FC
FODASG_FX_XDC	Central Government FC
FODASS_FX_XDC	State and Local Government FC
FODASP_FX_XDC	Public Nonfin. Corporations FC
FODASO_FX_XDC	Other Nonfin. Corporations FC
FODASR_FX_XDC	Other Resident Sectors FC
FODASN_FX_XDC	Nonresidents FC
FODAL_XDC	LOANS
FODAL_NC_XDC	In National Currency
FODALA_NC_XDC	Central Bank NC
FODALAA_NC_XDC	Repurchase Agreements NC
FODALAO_NC_XDC	Other Loans NC
FODALD_NC_XDC	Other Dep. Corporations NC
FODALF_NC_XDC	Other Fin. Corporations NC
FODALFA_NC_XDC	Repurchase Agreements NC
FODALFB_NC_XDC	Banking Restruct. Agencies NC
FODALFO_NC_XDC	Other Loans NC
FODALG_NC_XDC	Central Government NC
FODALS_NC_XDC	State and Local Government NC
FODALP_NC_XDC	Public Nonfin. Corporations NC
FODALO_NC_XDC	Other Nonfin. Corporations NC
FODALR_NC_XDC	Other Resident Sectors NC

FODALN_NC_XDC	Nonresidents NC
FODALNA_NC_XDC	Repurchase Agreements NC
FODALNO_NC_XDC	Other Loans NC
FODAL_FX_XDC	In Foreign Currency
FODALA_FX_XDC	Central Bank FC
FODALAA_FX_XDC	Repurchase Agreements FC
FODALAO_FX_XDC	Other Loans FC
FODALD_FX_XDC	Other Dep. Corporations FC
FODALF_FX_XDC	Other Fin. Corporations FC
FODALFA_FX_XDC	Repurchase Agreements FC
FODALFB_FX_XDC	Banking Restruct. Agencies FC
FODALFO_FX_XDC	Other Loans FC
FODALG_FX_XDC	Central Government FC
FODALS_FX_XDC	State and Local Government FC
FODALP_FX_XDC	Public Nonfin. Corporations FC
FODALO_FX_XDC	Other Nonfin. Corporations FC
FODALR_FX_XDC	Other Resident Sectors FC
FODALN_FX_XDC	Nonresidents FC
FODALNA_FX_XDC	Repurchase Agreements FC
FODALNO_FX_XDC	Other Loans FC
FODAE_XDC	SHARES AND OTHER EQUITY
FODAE_NC_XDC	In National Currency
FODAEA_NC_XDC	Central Bank NC
FODAED_NC_XDC	Other Dep. Corporations NC
FODAEF_NC_XDC	Other Fin. Corporations NC
FODAEG_NC_XDC	Central Government NC
FODAES_NC_XDC	State and Local Government NC
FODAEP_NC_XDC	Public Nonfin. Corporations NC
FODAEO_NC_XDC	Other Nonfin. Corporations NC
FODAEN_NC_XDC	Nonresidents NC
FODAE_FX_XDC	In Foreign Currency
FODAEA_FX_XDC	Central Bank FC
FODAED_FX_XDC	Other Dep. Corporations FC
FODAEF_FX_XDC	Other Fin. Corporations FC
FODAEG_FX_XDC	Central Government FC
FODAES_FX_XDC	State and Local Government FC
FODAEP_FX_XDC	Public Nonfin. Corporations FC
FODAEO_FX_XDC	Other Nonfin. Corporations FC
FODAEN_FX_XDC	Nonresidents FC
FODAI_XDC	INSURANCE TECHNICAL RESERVES
FODAI_NC_XDC	In National Currency
FODAID_NC_XDC	Other Dep. Corporations NC
FODAIF_NC_XDC	Other Fin. Corporations NC
FODAIN_NC_XDC	Nonresidents NC
FODAI_FX_XDC	In Foreign Currency

FODAID_FX_XDC	Other Dep. Corporations FC
FODAIF_FX_XDC	Other Fin. Corporations FC
FODAIN_FX_XDC	Nonresidents FC
FODAFD_XDC	FINANCIAL DERIVATIVES
FODAFD_NC_XDC	In National Currency
FODAFDA_NC_XDC	Central Bank NC
FODAFDD_NC_XDC	Other Dep. Corporations NC
FODAFDDF_NC_XDC	Other Fin. Corporations NC
FODAFDDG_NC_XDC	Central Government NC
FODAFDS_NC_XDC	State and Local Government NC
FODAFDP_NC_XDC	Public Nonfin. Corporations NC
FODAFDO_NC_XDC	Other Nonfin. Corporations NC
FODAFDR_NC_XDC	Other Resident Sectors NC
FODAFDN_NC_XDC	Nonresidents NC
FODAFD_FX_XDC	In Foreign Currency
FODAFDA_FX_XDC	Central Bank FC
FODAFDD_FX_XDC	Other Dep. Corporations FC
FODAFDF_FX_XDC	Other Fin. Corporations FC
FODAFDG_FX_XDC	Central Government FC
FODAFDS_FX_XDC	State and Local Government FC
FODAFDP_FX_XDC	Public Nonfin. Corporations FC
FODAFDO_FX_XDC	Other Nonfin. Corporations FC
FODAFDR_FX_XDC	Other Resident Sectors FC
FODAFDN_FX_XDC	Nonresidents FC
FODAO_XDC	OTHER ACCOUNTS RECEIVABLE
FODAOT_XDC	TRADE CREDIT AND ADVANCES
FODAOT_NC_XDC	In National Currency
FODAOTA_NC_XDC	Central Bank NC
FODAOTD_NC_XDC	Other Dep. Corporations NC
FODAOTF_NC_XDC	Other Fin. Corporations NC
FODAOTG_NC_XDC	Central Government NC
FODAOTS_NC_XDC	State and Local Government NC
FODAOTP_NC_XDC	Public Nonfin. Corporations NC
FODAOTO_NC_XDC	Other Nonfin. Corporations NC
FODAOTR_NC_XDC	Other Resident Sectors NC
FODAOTN_NC_XDC	Nonresidents NC
FODAOT_FX_XDC	In Foreign Currency
FODAOTA_FX_XDC	Central Bank FC
FODAOTD_FX_XDC	Other Dep. Corporations FC
FODAOTF_FX_XDC	Other Fin. Corporations FC
FODAOTG_FX_XDC	Central Government FC
FODAOTS_FX_XDC	State and Local Government FC
FODAOTP_FX_XDC	Public Nonfin. Corporations FC
FODAOTO_FX_XDC	Other Nonfin. Corporations FC
FODAOTR_FX_XDC	Other Resident Sectors FC

FODAOTN_FX_XDC	Nonresidents FC
FODAOO_XDC	OTHER ACCOUNTS RECEIVABLE OTHER
FODAOOR_XDC	Resident Sectors
FODAOOR_NC_XDC	In National Currency
FODAOORD_NC_XDC	Dividends Receivable NC
FODAOORS_NC_XDC	Settlement Accounts NC
FODAOORSA_NC_XDC	Central Bank NC
FODAOORSD_NC_XDC	Other Dep. Corporations NC
FODAOORSF_NC_XDC	Other Fin. Corporations NC
FODAOORSG_NC_XDC	Central Government NC
FODAOORSS_NC_XDC	State and Local Government NC
FODAOORSP_NC_XDC	Public Nonfin. Corporations NC
FODAOORSO_NC_XDC	Other Nonfin. Corporations NC
FODAOORSR_NC_XDC	Other Resident Sectors NC
FODAOORI_NC_XDC	Items in Process of Collect. NC
FODAOORM_NC_XDC	Miscellaneous Asset Items NC
FODAOOR_FX_XDC	In Foreign Currency
FODAOORD_FX_XDC	Dividends Receivable FC
FODAOORS_FX_XDC	Settlement Accounts FC
FODAOORSA_FX_XDC	Central Bank FC
FODAOORSD_FX_XDC	Other Dep. Corporations FC
FODAOORSF_FX_XDC	Other Fin. Corporations FC
FODAOORSG_FX_XDC	Central Government FC
FODAOORSS_FX_XDC	State and Local Government FC
FODAOORSP_FX_XDC	Public Nonfin. Corporations FC
FODAOORSO_FX_XDC	Other Nonfin. Corporations FC
FODAOORSR_FX_XDC	Other Resident Sectors FC
FODAOORI_FX_XDC	Items in Process of Collect. FC
FODAOORM_FX_XDC	Miscellaneous Asset Items FC
FODAOON_XDC	Nonresidents
FODAOON_NC_XDC	In National Currency
FODAOOND_NC_XDC	Dividends Receivable NC
FODAOONS_NC_XDC	Settlement Accounts NC
FODAOONI_NC_XDC	Items in Process of Collect. NC
FODAOONM_NC_XDC	Miscellaneous Asset Items NC
FODAOON_FX_XDC	In Foreign Currency
FODAOOND_FX_XDC	Dividends Receivable FC
FODAOONS_FX_XDC	Settlement Accounts FC
FODAOONI_FX_XDC	Items in Process of Collect. FC
FODAOONM_FX_XDC	Miscellaneous Asset Items FC
FODAN_XDC	NONFINANCIAL ASSETS
FODANF_XDC	Fixed Assets
FODANO_XDC	Other Nonfinancial Assets
FODA_XDC	TOTAL ASSETS

	LIABILITIES
FODLB_XDC	DEPOSITS INCLUDED IN BROAD MONEY
FODLDBT_XDC	TRANSFERABLE DEPOSITS
FODLDBT_NC_XDC	In National Currency
FODLDBTF_NC_XDC	Other Fin. Corporations NC
FODLDBTS_NC_XDC	State and Local Government NC
FODLDBTP_NC_XDC	Public Nonfin. Corporations NC
FODLDBTO_NC_XDC	Other Nonfin. Corporations NC
FODLDBTR_NC_XDC	Other Resident Sectors NC
FODLDBT_FX_XDC	In Foreign Currency
FODLDBTF_FX_XDC	Other Fin. Corporations FC
FODLDBTS_FX_XDC	State and Local Government FC
FODLDBTP_FX_XDC	Public Nonfin. Corporations FC
FODLDBTO_FX_XDC	Other Nonfin. Corporations FC
FODLDBTR_FX_XDC	Other Resident Sectors FC
FODLDBO_XDC	OTHER DEPOSITS
FODLDBO_NC_XDC	In National Currency
FODLDBOF_NC_XDC	Other Fin. Corporations NC
FODLDBOS_NC_XDC	State and Local Government NC
FODLDBOP_NC_XDC	Public Nonfin. Corporations NC
FODLDBON_NC_XDC	Other Nonfin. Corporations NC
FODLDBOR_NC_XDC	Other Resident Sectors NC
FODLDBO_FX_XDC	In Foreign Currency
FODLDBOF_FX_XDC	Other Fin. Corporations FC
FODLDBOS_FX_XDC	State and Local Government FC
FODLDBOP_FX_XDC	Public Nonfin. Corporations FC
FODLDBOO_FX_XDC	Other Nonfin. Corporations FC
FODLDBOR_FX_XDC	Other Resident Sectors FC
FODLD_XDC	DEPOSITS EXCLUDED FROM BROAD MONEY
FODLDT_XDC	TRANSFERABLE DEPOSITS
FODLDT_NC_XDC	In National Currency
FODLDTA_NC_XDC	Central Bank NC
FODLDTD_NC_XDC	Other Dep. Corporations NC
FODLDTF_NC_XDC	Other Fin. Corporations NC
FODLDTFB_NC_XDC	Banking Restruct. Agencies NC
FODLDTFO_NC_XDC	Other NC
FODLDTG_NC_XDC	Central Government NC
FODLDTGL_NC_XDC	Government Lending Funds NC
FODLDTGC_NC_XDC	Counterpart Funds NC
FODLDTGO_NC_XDC	Other NC
FODLDTS_NC_XDC	State and Local Government NC
FODLDTP_NC_XDC	Public Nonfin. Corporations NC
FODLDTO_NC_XDC	Other Nonfin. Corporations NC
FODLDTR_NC_XDC	Other Resident Sectors NC

FODLDTN_NC_XDC	Nonresidents NC
FODLDT_FX_XDC	In Foreign Currency
FODLDTA_FX_XDC	Central Bank FC
FODLDTD_FX_XDC	Other Dep. Corporations FC
FODLDTF_FX_XDC	Other Fin. Corporations FC
FODLDTFB_FX_XDC	Banking Restruct. Agencies FC
FODLDTFO_FX_XDC	Other FC
FODLDTG_FX_XDC	Central Government FC
FODLDTGL_FX_XDC	Government Lending Funds FC
FODLDTGO_FX_XDC	Other FC
FODLDTS_FX_XDC	State and Local Government FC
FODLDTP_FX_XDC	Public Nonfin. Corporations FC
FODLDTO_FX_XDC	Other Nonfin. Corporations FC
FODLDTR_FX_XDC	Other Resident Sectors FC
FODLDTN_FX_XDC	Nonresidents FC
FODLDO_XDC	OTHER DEPOSITS
FODLDO_NC_XDC	In National Currency
FODLDOA_NC_XDC	Central Bank NC
FODLDOD_NC_XDC	Other Dep. Corporations NC
FODLDOF_NC_XDC	Other Fin. Corporations NC
FODLDOFB_NC_XDC	Banking Restruct. Agencies NC
FODLDOFO_NC_XDC	Other NC
FODLDOG_NC_XDC	Central Government NC
FODLDOGL_NC_XDC	Government Lending Funds NC
FODLDOGC_NC_XDC	Counterpart Funds NC
FODLDOGO_NC_XDC	Other NC
FODLDOS_NC_XDC	State and Local Government NC
FODLDOP_NC_XDC	Public Nonfin. Corporations NC
FODLDOO_NC_XDC	Other Nonfin. Corporations NC
FODLDOR_NC_XDC	Other Resident Sectors NC
FODLDON_NC_XDC	Nonresidents NC
FODLDO_FX_XDC	In Foreign Currency
FODLDOA_FX_XDC	Central Bank FC
FODLDOD_FX_XDC	Other Dep. Corporations FC
FODLDOF_FX_XDC	Other Fin. Corporations FC
FODLDOFB_FX_XDC	Banking Restruct. Agencies FC
FODLDOFO_FX_XDC	Other FC
FODLDOG_FX_XDC	Central Government FC
FODLDOGL_FX_XDC	Government Lending Funds FC
FODLDOGO_FX_XDC	Other FC
FODLDOS_FX_XDC	State and Local Government FC
FODLDOP_FX_XDC	Public Nonfin. Corporations FC
FODLDOO_FX_XDC	Other Nonfin. Corporations FC
FODLDOR_FX_XDC	Other Resident Sectors FC
FODLDON_FX_XDC	Nonresidents FC
FODLS_XDC	SEC.OT.TH.SHARES INCL.IN BROAD MONEY

FODLS_NC_XDC	In National Currency
FODLSF_NC_XDC	Other Fin. Corporations NC
FODLSS_NC_XDC	State and Local Government NC
FODLSP_NC_XDC	Public Nonfin. Corporations NC
FODLSO_NC_XDC	Other Nonfin. Corporations NC
FODLSR_NC_XDC	Other Resident Sectors NC
FODLS_FX_XDC	In Foreign Currency
FODLSF_FX_XDC	Other Fin. Corporations FC
FODLSS_FX_XDC	State and Local Government FC
FODLSP_FX_XDC	Public Nonfin. Corporations FC
FODLSO_FX_XDC	Other Nonfin. Corporations FC
FODLSR_FX_XDC	Other Resident Sectors FC
FODLE_XDC	SEC.OT.TH.SHARES EXCL.F/BROAD MONEY
FODLE_NC_XDC	In National Currency
FODLEA_NC_XDC	Central Bank NC
FODLED_NC_XDC	Other Dep. Corporations NC
FODLEF_NC_XDC	Other Fin. Corporations NC
FODLEG_NC_XDC	Central Government NC
FODLES_NC_XDC	State and Local Government NC
FODLEP_NC_XDC	Public Nonfin. Corporations NC
FODLEO_NC_XDC	Other Nonfin. Corporations NC
FODLER_NC_XDC	Other Resident Sectors NC
FODLEN_NC_XDC	Nonresidents NC
FODLE_FX_XDC	In Foreign Currency
FODLEA_FX_XDC	Central Bank FC
FODLED_FX_XDC	Other Dep. Corporations FC
FODLEF_FX_XDC	Other Fin. Corporations FC
FODLEG_FX_XDC	Central Government FC
FODLES_FX_XDC	State and Local Government FC
FODLEP_FX_XDC	Public Nonfin. Corporations FC
FODLEO_FX_XDC	Other Nonfin. Corporations FC
FODLER_FX_XDC	Other Resident Sectors FC
FODLEN_FX_XDC	Nonresidents FC
FODLL_XDC	LOANS
FODLL_NC_XDC	In National Currency
FODLLA_NC_XDC	Central Bank NC
FODLLAA_NC_XDC	Repurchase Agreements NC
FODLLAO_NC_XDC	Other Loans NC
FODLLD_NC_XDC	Other Dep. Corporations NC
FODLLF_NC_XDC	Other Fin. Corporations NC
FODLLFA_NC_XDC	Repurchase Agreements NC
FODLLFL_NC_XDC	Banking Restruct. Agencies NC
FODLLFO_NC_XDC	Other Loans NC
FODLLG_NC_XDC	Central Government NC
FODLLS_NC_XDC	State and Local Government NC

FODLLP_NC_XDC	Public Nonfin. Corporations NC
FODLLO_NC_XDC	Other Nonfin. Corporations NC
FODLLR_NC_XDC	Other Resident Sectors NC
FODLLN_NC_XDC	Nonresidents NC
FODLLNA_NC_XDC	Repurchase Agreements NC
FODLLNO_NC_XDC	Other Loans NC
FODLL_FX_XDC	In Foreign Currency
FODLLA_FX_XDC	Central Bank FC
FODLLAA_FX_XDC	Repurchase Agreements FC
FODLLAO_FX_XDC	Other Loans FC
FODLLD_FX_XDC	Other Dep. Corporations FC
FODLLF_FX_XDC	Other Fin. Corporations FC
FODLLFA_FX_XDC	Repurchase Agreements FC
FODLLFL_FX_XDC	Banking Restruct. Agencies FC
FODLLFO_FX_XDC	Other Loans FC
FODLLG_FX_XDC	Central Government FC
FODLLS_FX_XDC	State and Local Government FC
FODLLP_FX_XDC	Public Nonfin. Corporations FC
FODLLO_FX_XDC	Other Nonfin. Corporations FC
FODLLR_FX_XDC	Other Resident Sectors FC
FODLLN_FX_XDC	Nonresidents FC
FODLLNA_FX_XDC	Repurchase Agreements FC
FODLLNO_FX_XDC	Other Loans FC
FODLI_XDC	INSURANCE TECHNICAL RESERVES
FODLI_NC_XDC	In National Currency
FODLIL_NC_XDC	Net Eq.of Househ.in Life Ins.Res NC
FODLILR_NC_XDC	Residents NC
FODLILN_NC_XDC	Nonresidents NC
FODLIP_NC_XDC	Net Eq.of Househ.in Pens. Funds NC
FODLIPR_NC_XDC	Residents NC
FODLIPN_NC_XDC	Nonresidents NC
FODLIO_NC_XDC	Prep.Premiums/Res.Ag.Outs.Claims NC
FODLIOA_NC_XDC	Central Bank NC
FODLIOD_NC_XDC	Other Dep. Corporations NC
FODLIOF_NC_XDC	Other Fin. Corporations NC
FODLIOG_NC_XDC	Central Government NC
FODLIOS_NC_XDC	State and Local Government NC
FODLIOP_NC_XDC	Public Nonfin. Corporations NC
FODLIOO_NC_XDC	Other Nonfin. Corporations NC
FODLIOR_NC_XDC	Other Resident Sectors NC
FODLION_NC_XDC	Nonresidents NC
FODLI_FX_XDC	In Foreign Currency
FODLIL_FX_XDC	Net Eq.of Househ.in Life Ins.Res FC
FODLILR_FX_XDC	Residents FC
FODLILN_FX_XDC	Nonresidents FC
FODLIP_FX_XDC	Net Eq.of Househ.in Pens. Funds FC

FODLIPR_FX_XDC	Residents FC
FODLIPN_FX_XDC	Nonresidents FC
FODLIO_FX_XDC	Prep.Premiums/Res.Ag.Outs.Claims FC
FODLIOA_FX_XDC	Central Bank FC
FODLIOD_FX_XDC	Other Dep. Corporations FC
FODLIOF_FX_XDC	Other Fin. Corporations FC
FODLIOG_FX_XDC	Central Government FC
FODLIOS_FX_XDC	State and Local Government FC
FODLIOP_FX_XDC	Public Nonfin. Corporations FC
FODLIOO_FX_XDC	Other Nonfin. Corporations FC
FODLIOR_FX_XDC	Other Resident Sectors FC
FODLION_FX_XDC	Nonresidents FC
FODLFD_XDC	FINANCIAL DERIVATIVES
FODLFD_NC_XDC	In National Currency
FODLFDA_NC_XDC	Central Bank NC
FODLFDD_NC_XDC	Other Dep. Corporations NC
FODLFDF_NC_XDC	Other Fin. Corporations NC
FODLFDG_NC_XDC	Central Government NC
FODLFDS_NC_XDC	State and Local Government NC
FODLFDP_NC_XDC	Public Nonfin. Corporations NC
FODLFDO_NC_XDC	Other Nonfin. Corporations NC
FODLFDR_NC_XDC	Other Resident Sectors NC
FODLFDN_NC_XDC	Nonresidents NC
FODLFD_FX_XDC	In Foreign Currency
FODLFDA_FX_XDC	Central Bank FC
FODLFDD_FX_XDC	Other Dep. Corporations FC
FODLFDF_FX_XDC	Other Fin. Corporations FC
FODLFDG_FX_XDC	Central Government FC
FODLFDS_FX_XDC	State and Local Government FC
FODLFDP_FX_XDC	Public Nonfin. Corporations FC
FODLFDO_FX_XDC	Other Nonfin. Corporations FC
FODLFDR_FX_XDC	Other Resident Sectors FC
FODLFDN_FX_XDC	Nonresidents FC
FODLO_XDC	OTHER ACCOUNTS PAYABLE
FODLOT_XDC	TRADE CREDIT AND ADVANCES
FODLOT_NC_XDC	In National Currency
FODLOTA_NC_XDC	Central Bank NC
FODLOTD_NC_XDC	Other Dep. Corporations NC
FODLOTF_NC_XDC	Other Fin. Corporations NC
FODLOTG_NC_XDC	Central Government NC
FODLOTS_NC_XDC	State and Local Government NC
FODLOTP_NC_XDC	Public Nonfin. Corporations NC
FODLOTO_NC_XDC	Other Nonfin. Corporations NC
FODLOTR_NC_XDC	Other Resident Sectors NC
FODLOTN_NC_XDC	Nonresidents NC

FODLOT_FX_XDC	In Foreign Currency
FODLOTA_FX_XDC	Central Bank FC
FODLOTD_FX_XDC	Other Dep. Corporations FC
FODLOTF_FX_XDC	Other Fin. Corporations FC
FODLOTG_FX_XDC	Central Government FC
FODLOTS_FX_XDC	State and Local Government FC
FODLOTP_FX_XDC	Public Nonfin. Corporations FC
FODLOTO_FX_XDC	Other Nonfin. Corporations FC
FODLOTR_FX_XDC	Other Resident Sectors FC
FODLOTN_FX_XDC	Nonresidents FC
FODLOO_XDC	OTHER ACCOUNTS PAYABLE OTHER
FODLOOP_XDC	Provisions for Losses
FODLOOPL_XDC	Provisions for Loan Losses
FODLOOPO_XDC	Provisions for Other Losses
FODLOOD_XDC	Accumulated Depreciation
FODLOOC_XDC	Consol. Adj. for Headq. & Branches
FODLOOR_XDC	Resident Sectors
FODLOOR_NC_XDC	In National Currency
FODLOORD_NC_XDC	Dividends Payable NC
FODLOORS_NC_XDC	Settlement Accounts NC
FODLOORSA_NC_XDC	Central Bank NC
FODLOORSD_NC_XDC	Other Dep. Corporations NC
FODLOORSF_NC_XDC	Other Fin. Corporations NC
FODLOORSG_NC_XDC	Central Government NC
FODLOORSS_NC_XDC	State and Local Government NC
FODLOORSP_NC_XDC	Public Nonfin. Corporations NC
FODLOORSO_NC_XDC	Other Nonfin. Corporations NC
FODLOORSR_NC_XDC	Other Resident Sectors NC
FODLOORM_NC_XDC	Miscellaneous Liability Items NC
FODLOOR_FX_XDC	In Foreign Currency
FODLOORD_FX_XDC	Dividends Payable FC
FODLOORS_FX_XDC	Settlement Accounts FC
FODLOORSA_FX_XDC	Central Bank FC
FODLOORSD_FX_XDC	Other Dep. Corporations FC
FODLOORSF_FX_XDC	Other Fin. Corporations FC
FODLOORSG_FX_XDC	Central Government FC
FODLOORSS_FX_XDC	State and Local Government FC
FODLOORSP_FX_XDC	Public Nonfin. Corporations FC
FODLOORSO_FX_XDC	Other Nonfin. Corporations FC
FODLOORSR_FX_XDC	Other Resident Sectors FC
FODLOORM_FX_XDC	Miscellaneous Liability Items FC
FODLOON_XDC	Nonresidents
FODLOON_NC_XDC	In National Currency
FODLOOND_NC_XDC	Dividends Payable NC
FODLOONS_NC_XDC	Settlement Accounts NC
FODLOONM_NC_XDC	Miscellaneous Liability Items NC
FODLOON_FX_XDC	In Foreign Currency

FODLOOND_FX_XDC	Dividends Payable FC
FODLOONS_FX_XDC	Settlement Accounts FC
FODLOONM_FX_XDC	Miscellaneous Liability Items FC
FODLQ_XDC	SHARES AND OTHER EQUITY
FODLQF_XDC	Funds Contributed by Owners
FODLQF_NC_XDC	Funds Contributed by Owners NC
FODLQF_FX_XDC	Funds Contributed by Owners FC
FODLQR_XDC	Retained Earnings
FODLQC_XDC	Current Year Result
FODLQS_XDC	General and Special Reserves
FODLQV_XDC	Valuation Adjustment
FODL_XDC	TOTAL LIABILITIES
FODVC_XDC	Vertical Check
	MEMORANDUM ITEMS
FODME_XDC_USD_RATE	End of Period Exchange Rate
	ASSETS
FODMAAI_XDC	ACCRUED INTEREST ON LOANS
FODMAAL_XDC	ARREARS ON LOANS (PRINCIPAL & INT.)
FODMAE_XDC	EXPECTED LOSSES ON LOANS
FODMAED_XDC	Other Dep. Corporations
FODMAEF_XDC	Other Fin. Corporations
FODMAEG_XDC	Central Government
FODMAES_XDC	State and Local Government
FODMAEP_XDC	Public Nonfin. Corporations
FODMAEO_XDC	Other Nonfin. Corporations
FODMAER_XDC	Other Resident Sectors
FODMAEN_XDC	Nonresidents
FODMAAS_XDC	ACCRUED INTEREST ON SEC.OT.TH.SHARES
FODMAD_XDC	CLAIMS ON OTHER DEP. CORP. IN LIQ.
FODMADT_XDC	TRANSFERABLE DEPOSITS
FODMADT_NC_XDC	Other Dep. Corp. in Liquidation NC
FODMADT_FX_XDC	Other Dep. Corp. in Liquidation FC
FODMADO_XDC	OTHER DEPOSITS
FODMADO_NC_XDC	Other Dep. Corp. in Liquidation NC
FODMADO_FX_XDC	Other Dep. Corp. in Liquidation FC

FODMADS_XDC	SECURITIES OTHER THAN SHARES
FODMADS_NC_XDC	Other Dep. Corp. in Liquidation NC
FODMADS_FX_XDC	Other Dep. Corp. in Liquidation FC
FODMADL_XDC	LOANS
FODMADL_NC_XDC	Other Dep. Corp. in Liquidation NC
FODMADL_FX_XDC	Other Dep. Corp. in Liquidation FC
FODMADE_XDC	SHARES AND OTHER EQUITY
FODMADF_XDC	FINANCIAL DERIVATIVES
FODMADF_NC_XDC	Other Dep. Corp. in Liquidation NC
FODMADF_FX_XDC	Other Dep. Corp. in Liquidation FC
FODMADA_XDC	OTHER ACCOUNTS RECEIVABLE
FODMADA_NC_XDC	Other Dep. Corp. in Liquidation NC
FODMADA_FX_XDC	Other Dep. Corp. in Liquidation FC
FODMAF_XDC	CLAIMS ON OTHER FIN. CORP. IN LIQ.
FODMAFT_XDC	TRANSFERABLE DEPOSITS
FODMAFT_NC_XDC	Other Fin. Corp. in Liquidation NC
FODMAFT_FX_XDC	Other Fin. Corp. in Liquidation FC
FODMAFO_XDC	OTHER DEPOSITS
FODMAFO_NC_XDC	Other Fin. Corp. in Liquidation NC
FODMAFO_FX_XDC	Other Fin. Corp. in Liquidation FC
FODMAFS_XDC	SECURITIES OTHER THAN SHARES
FODMAFS_NC_XDC	Other Fin. Corp. in Liquidation NC
FODMAFS_FX_XDC	Other Fin. Corp. in Liquidation FC
FODMAFL_XDC	LOANS
FODMAFL_NC_XDC	Other Fin. Corp. in Liquidation NC
FODMAFL_FX_XDC	Other Fin. Corp. in Liquidation FC
FODMAFE_XDC	SHARES AND OTHER EQUITY
FODMAFF_XDC	FINANCIAL DERIVATIVES
FODMAFF_NC_XDC	Other Fin. Corp. in Liquidation NC
FODMAFF_FX_XDC	Other Fin. Corp. in Liquidation FC
FODMAFA_XDC	OTHER ACCOUNTS RECEIVABLE
FODMAFA_NC_XDC	Other Fin. Corp. in Liquidation NC
FODMAFA_FX_XDC	Other Fin. Corp. in Liquidation FC
	LIABILITIES
FODMLAI_XDC	ACCRUED INTEREST ON LOANS
FODMLAL_XDC	ARREARS ON LOANS (PRINCIPAL & INT.)
FODMLAS_XDC	ACCRUED INTEREST ON SEC.OT.TH.SHARES
FODMLS_XDC	SHARES/OT.EQ.: MARK.VAL, B/HOLD.SECT
FODMLSD_XDC	Other Dep. Corporations
FODMLSF_XDC	Other Fin. Corporations

FODMLSG_XDC	Central Government
FODMLSS_XDC	State and Local Government
FODMLSP_XDC	Public Nonfin. Corporations
FODMLSO_XDC	Other Nonfin. Corporations
FODMLSR_XDC	Other Resident Sectors
FODMLSN_XDC	Nonresidents
FODMLD_XDC	LIAB. TO OTHER DEP. CORP. IN LIQ.
FODMLDT_XDC	TRANSF. DEP. EXCL. FROM BROAD MONEY
FODMLDT_NC_XDC	Other Dep. Corp. in Liquidation NC
FODMLDT_FX_XDC	Other Dep. Corp. in Liquidation FC
FODMLDO_XDC	OTHER DEP. EXCL. FROM BROAD MONEY
FODMLDO_NC_XDC	Other Dep. Corp. in Liquidation NC
FODMLDO_FX_XDC	Other Dep. Corp. in Liquidation FC
FODMLDS_XDC	SEC.OT.TH.SHARES EXCL.F/BROAD MONEY
FODMLDS_NC_XDC	Other Dep. Corp. in Liquidation NC
FODMLDS_FX_XDC	Other Dep. Corp. in Liquidation FC
FODMLDL_XDC	LOANS
FODMLDL_NC_XDC	Other Dep. Corp. in Liquidation NC
FODMLDL_FX_XDC	Other Dep. Corp. in Liquidation FC
FODMLDF_XDC	FINANCIAL DERIVATIVES
FODMLDF_NC_XDC	Other Dep. Corp. in Liquidation NC
FODMLDF_FX_XDC	Other Dep. Corp. in Liquidation FC
FODMLDA_XDC	OTHER ACCOUNTS PAYABLE
FODMLDA_NC_XDC	Other Dep. Corp. in Liquidation NC
FODMLDA_FX_XDC	Other Dep. Corp. in Liquidation FC
FODMLF_XDC	LIAB. TO OTHER FIN. CORP. IN LIQ.
FODMLFT_XDC	TRANSF. DEP. EXCL. FROM BROAD MONEY
FODMLFT_NC_XDC	Other Fin. Corp. in Liquidation NC
FODMLFT_FX_XDC	Other Fin. Corp. in Liquidation FC
FODMLFO_XDC	OTHER DEP. EXCL. FROM BROAD MONEY
FODMLFO_NC_XDC	Other Fin. Corp. in Liquidation NC
FODMLFO_FX_XDC	Other Fin. Corp. in Liquidation FC
FODMLFS_XDC	SEC.OT.TH.SHARES EXCL.F/BROAD MONEY
FODMLFS_NC_XDC	Other Fin. Corp. in Liquidation NC
FODMLFS_FX_XDC	Other Fin. Corp. in Liquidation FC
FODMLFL_XDC	LOANS
FODMLFL_NC_XDC	Other Fin. Corp. in Liquidation NC
FODMLFL_FX_XDC	Other Fin. Corp. in Liquidation FC
FODMLFF_XDC	FINANCIAL DERIVATIVES
FODMLFF_NC_XDC	Other Fin. Corp. in Liquidation NC
FODMLFF_FX_XDC	Other Fin. Corp. in Liquidation FC
FODMLFA_XDC	OTHER ACCOUNTS PAYABLE
FODMLFA_NC_XDC	Other Fin. Corp. in Liquidation NC
FODMLFA_FX_XDC	Other Fin. Corp. in Liquidation FC

Datastructure	
Datastructure Name	
Dataset	
Country	
Counterpart area	
Frequency = Monthly	
Observation status	

INDICATOR	UNIT_MULT	2007-01	2007-02	2007-03	2007-04
FODAC_XDC	6	1,509	1,532	1,655	1,612
FODACC_XDC	6	75	72	75	80
FODACC_NC_XDC	6	72	69	72	77
FODACC_FX_XDC	6	3	3	3	3
FODACT_XDC	6	1,012	1,022	1,144	1,048
FODACT_NC_XDC	6	203	185	260	213
FODACTA_NC_XDC	6	121	108	220	201
FODACTAR_NC_XDC	6	121	108	220	201
FODACTAO_NC_XDC	6	0	0	0	0
FODACTD_NC_XDC	6	81	77	40	11
FODACTF_NC_XDC	6	0	0	0	0
FODACTN_NC_XDC	6	0	0	0	0
FODACT_FX_XDC	6	809.51	836.315	884.006	835.382
FODACTA_FX_XDC	6	0	0	0	0
FODACTAR_FX_XDC	6	0	0	0	0
FODACTAO_FX_XDC	6	0	0	0	0
FODACTD_FX_XDC	6	48.33	31.721	33.194	0.915
FODACTF_FX_XDC	6	0	0	0	0
FODACTN_FX_XDC	6	761.18	804.594	850.812	834.467
FODACO_XDC	6	421.955	438.189	436.995	483.988
FODACO_NC_XDC	6	19.558	27.308	27.238	24.988
FODACOA_NC_XDC	6	6.92	6.92	7	7.05
FODACOAR_NC_XDC	6	6.92	6.92	7	7.05
FODACOAO_NC_XDC	6	0	0	0	0
FODACOD_NC_XDC	6	6.138	6.138	6.138	6.138
FODACOF_NC_XDC	6	6.5	14.25	14.1	11.8
FODACON_NC_XDC	6	0	0	0	0
FODACO_FX_XDC	6	402.397	410.881	409.757	459
FODACOA_FX_XDC	6	0	0	0	0
FODACOAR_FX_XDC	6	0	0	0	0
FODACOAO_FX_XDC	6	0	0	0	0
FODACOD_FX_XDC	6	0	0	0	0
FODACOF_FX_XDC	6	0	0	0	0

FODACON_FX_XDC	6	402.397	410.881	409.757	459
FODAS_XDC	6	788.478	765.796	859.278	885.57
FODAS_NC_XDC	6	430.291	425.771	570.66	641.995
FODASA_NC_XDC	6	302.6	313.7	453.6	519.7
FODASAR_NC_XDC	6	0	0	0	0
FODASAO_NC_XDC	6	302.6	313.7	453.6	519.7
FODASD_NC_XDC	6	0	0	0	0
FODASF_NC_XDC	6	6.187	6.187	6.18	6.18
FODASFB_NC_XDC	6	0	0	0	0
FODASFO_NC_XDC	6	6.187	6.187	6.18	6.18
FODASG_NC_XDC	6	121.504	105.884	110.88	116.115
FODASS_NC_XDC	6	0	0	0	0
FODASP_NC_XDC	6	0	0	0	0
FODASO_NC_XDC	6	0	0	0	0
FODASR_NC_XDC	6	0	0	0	0
FODASN_NC_XDC	6	0	0	0	0
FODAS_FX_XDC	6	358.187	340.025	288.618	243.575
FODASA_FX_XDC	6	0	0	0	0
FODASAR_FX_XDC	6	0	0	0	0
FODASAO_FX_XDC	6	0	0	0	0
FODASD_FX_XDC	6	0	0	0	0
FODASF_FX_XDC	6	0	0	0	0
FODASFB_FX_XDC	6	0	0	0	0
FODASFO_FX_XDC	6	0	0	0	0
FODASG_FX_XDC	6	0	0	0	0
FODASS_FX_XDC	6	0	0	0	0
FODASP_FX_XDC	6	0	0	0	0
FODASO_FX_XDC	6	0	0	0	0
FODASR_FX_XDC	6	0	0	0	0
FODASN_FX_XDC	6	358.187	340.025	288.618	243.575
FODAL_XDC	6	4750.367	4849.16	4920.797	5013.549
FODAL_NC_XDC	6	3978.457	4053.964	4064.154	4106.513
FODALA_NC_XDC	6	0	0	0	0
FODALAA_NC_XDC	6	0	0	0	0
FODALAO_NC_XDC	6	0	0	0	0
FODALD_NC_XDC	6	0	0	0	0
FODALF_NC_XDC	6	231.864	222.743	228.705	235.422
FODALFA_NC_XDC	6	0	0	0	0
FODALFB_NC_XDC	6	0	0	0	0
FODALFO_NC_XDC	6	231.864	222.743	228.705	235.422
FODALG_NC_XDC	6	97.007	102.035	67.641	28.836
FODALS_NC_XDC	6	0	0	0	0
FODALP_NC_XDC	6	194.892	202.674	201.983	205.806
FODALO_NC_XDC	6	1382.615	1408.158	1426.445	1447.096
FODALR_NC_XDC	6	2068.585	2115.013	2135.715	2185.312

FODALN_NC_XDC	6	3.494	3.341	3.665	4.041
FODALNA_NC_XDC	6	0	0	0	0
FODALNO_NC_XDC	6	3.494	3.341	3.665	4.041
FODAL_FX_XDC	6	771.91	795.196	856.643	907.036
FODALA_FX_XDC	6	0	0	0	0
FODALAA_FX_XDC	6	0	0	0	0
FODALAO_FX_XDC	6	0	0	0	0
FODALD_FX_XDC	6	0	0	0	0
FODALF_FX_XDC	6	0	0	0	0
FODALFA_FX_XDC	6	0	0	0	0
FODALFB_FX_XDC	6	0	0	0	0
FODALFO_FX_XDC	6	0	0	0	0
FODALG_FX_XDC	6	0	0	0	0
FODALS_FX_XDC	6	0	0	0	0
FODALP_FX_XDC	6	0	0	0	0
FODALO_FX_XDC	6	728.316	752.233	806.656	850.568
FODALR_FX_XDC	6	0	0	0	0
FODALN_FX_XDC	6	43.594	42.963	49.987	56.468
FODALNA_FX_XDC	6	0	0	0	0
FODALNO_FX_XDC	6	43.594	42.963	49.987	56.468
FODAE_XDC	6	70.246	70.149	71.978	75.08
FODAE_NC_XDC	6	53.989	53.768	56.104	58.103
FODAEA_NC_XDC	6	0	0	0	0
FODAED_NC_XDC	6	0	0	0	0
FODAEF_NC_XDC	6	0	0	0	0
FODAEG_NC_XDC	6	0	0	0	0
FODAES_NC_XDC	6	0	0	0	0
FODAEP_NC_XDC	6	0	0	0	0
FODAEO_NC_XDC	6	53.989	53.768	56.104	58.103
FODAEN_NC_XDC	6	0	0	0	0
FODAE_FX_XDC	6	16.257	16.381	15.874	16.977
FODAEA_FX_XDC	6	0	0	0	0
FODAED_FX_XDC	6	0	0	0	0
FODAEF_FX_XDC	6	0	0	0	0
FODAEG_FX_XDC	6	0	0	0	0
FODAES_FX_XDC	6	0	0	0	0
FODAEP_FX_XDC	6	0	0	0	0
FODAEO_FX_XDC	6	0	0	0	0
FODAEN_FX_XDC	6	16.257	16.381	15.874	16.977
FODAI_XDC	6	0	0	0	0
FODAI_NC_XDC	6	0	0	0	0
FODAID_NC_XDC	6	0	0	0	0
FODAIF_NC_XDC	6	0	0	0	0
FODAIN_NC_XDC	6	0	0	0	0
FODAI_FX_XDC	6	0	0	0	0

FODAID_FX_XDC	6	0	0	0	0
FODAIF_FX_XDC	6	0	0	0	0
FODAIN_FX_XDC	6	0	0	0	0
FODAFD_XDC	6	0	0	0	0
FODAFD_NC_XDC	6	0	0	0	0
FODAFDA_NC_XDC	6	0	0	0	0
FODAFDD_NC_XDC	6	0	0	0	0
FODAFDDF_NC_XDC	6	0	0	0	0
FODAFDDG_NC_XDC	6	0	0	0	0
FODAFDS_NC_XDC	6	0	0	0	0
FODAFDP_NC_XDC	6	0	0	0	0
FODAFDO_NC_XDC	6	0	0	0	0
FODAFDR_NC_XDC	6	0	0	0	0
FODAFDN_NC_XDC	6	0	0	0	0
FODAFD_FX_XDC	6	0	0	0	0
FODAFDA_FX_XDC	6	0	0	0	0
FODAFDD_FX_XDC	6	0	0	0	0
FODAFDF_FX_XDC	6	0	0	0	0
FODAFDG_FX_XDC	6	0	0	0	0
FODAFDS_FX_XDC	6	0	0	0	0
FODAFDP_FX_XDC	6	0	0	0	0
FODAFDO_FX_XDC	6	0	0	0	0
FODAFDR_FX_XDC	6	0	0	0	0
FODAFDN_FX_XDC	6	0	0	0	0
FODAO_XDC	6	23.828	20.943	22.67	23.484
FODAOT_XDC	6	0	0	0	0
FODAOT_NC_XDC	6	0	0	0	0
FODAOTA_NC_XDC	6	0	0	0	0
FODAOTD_NC_XDC	6	0	0	0	0
FODAOTF_NC_XDC	6	0	0	0	0
FODAOTG_NC_XDC	6	0	0	0	0
FODAOTS_NC_XDC	6	0	0	0	0
FODAOTP_NC_XDC	6	0	0	0	0
FODAOTO_NC_XDC	6	0	0	0	0
FODAOTR_NC_XDC	6	0	0	0	0
FODAOTN_NC_XDC	6	0	0	0	0
FODAOT_FX_XDC	6	0	0	0	0
FODAOTA_FX_XDC	6	0	0	0	0
FODAOTD_FX_XDC	6	0	0	0	0
FODAOTF_FX_XDC	6	0	0	0	0
FODAOTG_FX_XDC	6	0	0	0	0
FODAOTS_FX_XDC	6	0	0	0	0
FODAOTP_FX_XDC	6	0	0	0	0
FODAOTO_FX_XDC	6	0	0	0	0
FODAOTR_FX_XDC	6	0	0	0	0

FODAOTN_FX_XDC	6	0	0	0	0
FODAOO_XDC	6	23.828	20.943	22.67	23.484
FODAOOR_XDC	6	15.795	14.131	16.847	15.984
FODAOOR_NC_XDC	6	15.795	14.131	16.847	15.984
FODAOORD_NC_XDC	6	0	0	0	0
FODAOORS_NC_XDC	6	0	0	0	0
FODAOORSA_NC_XDC	6	0	0	0	0
FODAOORSD_NC_XDC	6	0	0	0	0
FODAOORSF_NC_XDC	6	0	0	0	0
FODAOORSG_NC_XDC	6	0	0	0	0
FODAOORSS_NC_XDC	6	0	0	0	0
FODAOORSP_NC_XDC	6	0	0	0	0
FODAOORSO_NC_XDC	6	0	0	0	0
FODAOORSR_NC_XDC	6	0	0	0	0
FODAOORI_NC_XDC	6	0	0	0	0
FODAOORM_NC_XDC	6	15.795	14.131	16.847	15.984
FODAOOR_FX_XDC	6	0	0	0	0
FODAOORD_FX_XDC	6	0	0	0	0
FODAOORS_FX_XDC	6	0	0	0	0
FODAOORSA_FX_XDC	6	0	0	0	0
FODAOORSD_FX_XDC	6	0	0	0	0
FODAOORSF_FX_XDC	6	0	0	0	0
FODAOORSG_FX_XDC	6	0	0	0	0
FODAOORSS_FX_XDC	6	0	0	0	0
FODAOORSP_FX_XDC	6	0	0	0	0
FODAOORSO_FX_XDC	6	0	0	0	0
FODAOORSR_FX_XDC	6	0	0	0	0
FODAOORI_FX_XDC	6	0	0	0	0
FODAOORM_FX_XDC	6	0	0	0	0
FODAOON_XDC	6	8.033	6.812	5.823	7.5
FODAOON_NC_XDC	6	0.005	0.004	0.006	0.006
FODAOOND_NC_XDC	6	0	0	0	0
FODAOONS_NC_XDC	6	0	0	0	0
FODAOONI_NC_XDC	6	0	0	0	0
FODAOONM_NC_XDC	6	0.005	0.004	0.006	0.006
FODAOON_FX_XDC	6	8.028	6.808	5.817	7.494
FODAOOND_FX_XDC	6	0	0	0	0
FODAOONS_FX_XDC	6	0	0	0	0
FODAOONI_FX_XDC	6	0	0	0	0
FODAOONM_FX_XDC	6	8.028	6.808	5.817	7.494
FODAN_XDC	6	209.488	214.358	232.136	260.348
FODANF_XDC	6	36.42	36.461	35.773	36.688
FODANO_XDC	6	173.068	177.897	196.363	223.66
FODA_XDC	6	7351.894	7452.111	7762.304	7870.436

	6				
FODLB_XDC	6	4102.176	4122.177	4396.79	4447.339
FODLDBT_XDC	6	1088.718	1041.136	1213.657	1141.781
FODLDBT_NC_XDC	6	915.821	829.983	945.777	943.811
FODLDBTF_NC_XDC	6	0	0	0	0
FODLDBTS_NC_XDC	6	0	0	0	0
FODLDBTP_NC_XDC	6	58.562	50.543	90.724	76.391
FODLDBTO_NC_XDC	6	0	0	0	0
FODLDBTR_NC_XDC	6	857.259	779.44	855.053	867.42
FODLDBT_FX_XDC	6	172.897	211.153	267.88	197.97
FODLDBTF_FX_XDC	6	0	0	0	0
FODLDBTS_FX_XDC	6	0	0	0	0
FODLDBTP_FX_XDC	6	6.147	17.064	43.647	19.003
FODLDBTO_FX_XDC	6	0	0	0	0
FODLDBTR_FX_XDC	6	166.75	194.089	224.233	178.967
FODLDBO_XDC	6	3013.458	3081.041	3183.133	3305.558
FODLDBO_NC_XDC	6	2032.214	2111.899	2197.865	2274.796
FODLDBOF_NC_XDC	6	0	0	0	0
FODLDBOS_NC_XDC	6	0	0	0	0
FODLDBOP_NC_XDC	6	41.877	43.337	41.502	38.502
FODLDBON_NC_XDC	6	1990.337	2068.562	2156.363	2236.294
FODLDBOR_NC_XDC	6	0	0	0	0
FODLDBO_FX_XDC	6	981.244	969.142	985.268	1030.762
FODLDBOF_FX_XDC	6	0	0	0	0
FODLDBOS_FX_XDC	6	0	0	0	0
FODLDBOP_FX_XDC	6	23.124	26.629	27.952	24.369
FODLDBOO_FX_XDC	6	958.12	942.513	957.316	1006.393
FODLDBOR_FX_XDC	6	0	0	0	0
FODLD_XDC	6	1461.595	1501.351	1596.183	1559.362
FODLDT_XDC	6	832.614	863.496	889.706	842.415
FODLDT_NC_XDC	6	484.875	566.389	564.009	487.375
FODLDTA_NC_XDC	6	1.004	1.096	1.216	1.026
FODLDTD_NC_XDC	6	108.77	106.719	90.297	11.571
FODLDTF_NC_XDC	6	0	0	0	0
FODLDTFB_NC_XDC	6	0	0	0	0
FODLDTFO_NC_XDC	6	0	0	0	0
FODLDTG_NC_XDC	6	314.552	376.923	395.335	393.969
FODLDTGL_NC_XDC	6	0	0	0	0
FODLDTGC_NC_XDC	6	0	0	0	0
FODLDTGO_NC_XDC	6	314.552	376.923	395.335	393.969
FODLDTS_NC_XDC	6	0	0	0	0
FODLDTP_NC_XDC	6	0	0	0	0
FODLDTO_NC_XDC	6	0	0	0	0
FODLDTR_NC_XDC	6	0	0	0	0

FODLDTN_NC_XDC	6	60.549	81.651	77.161	80.809
FODLDT_FX_XDC	6	347.739	297.107	325.697	355.04
FODLDTA_FX_XDC	6	0	0	0	0
FODLDTD_FX_XDC	6	48.301	31.713	32.881	0.889
FODLDTF_FX_XDC	6	0	0	0	0
FODLDTFB_FX_XDC	6	0	0	0	0
FODLDTFO_FX_XDC	6	0	0	0	0
FODLDTG_FX_XDC	6	12.308	13.269	10.96	24.337
FODLDTGL_FX_XDC	6	0	0	0	0
FODLDTGO_FX_XDC	6	12.308	13.269	10.96	24.337
FODLDTS_FX_XDC	6	0	0	0	0
FODLDTP_FX_XDC	6	0	0	0	0
FODLDTO_FX_XDC	6	0	0	0	0
FODLDTR_FX_XDC	6	0	0	0	0
FODLDTN_FX_XDC	6	287.13	252.125	281.856	329.814
FODLDO_XDC	6	628.981	637.855	706.477	716.947
FODLDO_NC_XDC	6	318.357	331.61	346.102	355.053
FODLDOA_NC_XDC	6	0	0	0	0
FODLDOD_NC_XDC	6	6.138	6.138	6.138	6.138
FODLDOF_NC_XDC	6	9.895	14.792	15.264	13.871
FODLDOFB_NC_XDC	6	0	0	0	0
FODLDOFO_NC_XDC	6	9.895	14.792	15.264	13.871
FODLDOG_NC_XDC	6	290.015	300.735	310.489	320.158
FODLDOGL_NC_XDC	6	0	0	0	0
FODLDOGC_NC_XDC	6	0	0	0	0
FODLDOGO_NC_XDC	6	290.015	300.735	310.489	320.158
FODLDOS_NC_XDC	6	0	0	0	0
FODLDOP_NC_XDC	6	0	0	0	0
FODLDOO_NC_XDC	6	0	0	0	0
FODLDOR_NC_XDC	6	0	0	0	0
FODLDON_NC_XDC	6	12.309	9.945	14.211	14.886
FODLDO_FX_XDC	6	310.624	306.245	360.375	361.894
FODLDOA_FX_XDC	6	0	0	0	0
FODLDOD_FX_XDC	6	0	0	0	0
FODLDOF_FX_XDC	6	3.071	3.071	2.053	2.093
FODLDOFB_FX_XDC	6	0	0	0	0
FODLDOFO_FX_XDC	6	3.071	3.071	2.053	2.093
FODLDOG_FX_XDC	6	77.287	75.83	74.2	72.682
FODLDOGL_FX_XDC	6	0	0	0	0
FODLDOGO_FX_XDC	6	77.287	75.83	74.2	72.682
FODLDOS_FX_XDC	6	0	0	0	0
FODLDOP_FX_XDC	6	0	0	0	0
FODLDOO_FX_XDC	6	0	0	0	0
FODLDOR_FX_XDC	6	0	0	0	0
FODLDON_FX_XDC	6	230.266	227.344	284.122	287.119
FODLS_XDC	6	0	0	0	0

FODLS_NC_XDC	6	0	0	0	0
FODLSF_NC_XDC	6	0	0	0	0
FODLSS_NC_XDC	6	0	0	0	0
FODLSP_NC_XDC	6	0	0	0	0
FODLSO_NC_XDC	6	0	0	0	0
FODLSR_NC_XDC	6	0	0	0	0
FODLS_FX_XDC	6	0	0	0	0
FODLSF_FX_XDC	6	0	0	0	0
FODLSS_FX_XDC	6	0	0	0	0
FODLSP_FX_XDC	6	0	0	0	0
FODLSO_FX_XDC	6	0	0	0	0
FODLSR_FX_XDC	6	0	0	0	0
FODLE_XDC	6	219.04	246.14	260.3	274.815
FODLE_NC_XDC	6	74.665	74.665	115.925	124.665
FODLEA_NC_XDC	6	0	0	0	0
FODLED_NC_XDC	6	0	0	0	0
FODLEF_NC_XDC	6	0	0	0	0
FODLEG_NC_XDC	6	0	0	0	0
FODLES_NC_XDC	6	0	0	0	0
FODLEP_NC_XDC	6	0	0	0	0
FODLEO_NC_XDC	6	54.803	54.803	54.803	54.803
FODLER_NC_XDC	6	19.862	19.862	61.122	69.862
FODLEN_NC_XDC	6	0	0	0	0
FODLE_FX_XDC	6	144.375	171.475	144.375	150.15
FODLEA_FX_XDC	6	0	0	0	0
FODLED_FX_XDC	6	0	0	0	0
FODLEF_FX_XDC	6	0	0	0	0
FODLEG_FX_XDC	6	0	0	0	0
FODLES_FX_XDC	6	0	0	0	0
FODLEP_FX_XDC	6	0	0	0	0
FODLEO_FX_XDC	6	0	0	0	0
FODLER_FX_XDC	6	0	0	0	0
FODLEN_FX_XDC	6	144.375	171.475	144.375	150.15
FODLL_XDC	6	0	0	0	0
FODLL_NC_XDC	6	0	0	0	0
FODLLA_NC_XDC	6	0	0	0	0
FODLLAA_NC_XDC	6	0	0	0	0
FODLLAO_NC_XDC	6	0	0	0	0
FODLLD_NC_XDC	6	0	0	0	0
FODLLF_NC_XDC	6	0	0	0	0
FODLLFA_NC_XDC	6	0	0	0	0
FODLLFL_NC_XDC	6	0	0	0	0
FODLLFO_NC_XDC	6	0	0	0	0
FODLLG_NC_XDC	6	0	0	0	0
FODLLS_NC_XDC	6	0	0	0	0

FODLLP_NC_XDC	6	0	0	0	0
FODLLO_NC_XDC	6	0	0	0	0
FODLLR_NC_XDC	6	0	0	0	0
FODLLN_NC_XDC	6	0	0	0	0
FODLLNA_NC_XDC	6	0	0	0	0
FODLLNO_NC_XDC	6	0	0	0	0
FODLL_FX_XDC	6	0	0	0	0
FODLLA_FX_XDC	6	0	0	0	0
FODLLAA_FX_XDC	6	0	0	0	0
FODLLAO_FX_XDC	6	0	0	0	0
FODLLD_FX_XDC	6	0	0	0	0
FODLLF_FX_XDC	6	0	0	0	0
FODLLFA_FX_XDC	6	0	0	0	0
FODLLFL_FX_XDC	6	0	0	0	0
FODLLFO_FX_XDC	6	0	0	0	0
FODLLG_FX_XDC	6	0	0	0	0
FODLLS_FX_XDC	6	0	0	0	0
FODLLP_FX_XDC	6	0	0	0	0
FODLLO_FX_XDC	6	0	0	0	0
FODLLR_FX_XDC	6	0	0	0	0
FODLLN_FX_XDC	6	0	0	0	0
FODLLNA_FX_XDC	6	0	0	0	0
FODLLNO_FX_XDC	6	0	0	0	0
FODLI_XDC	6	0	0	0	0
FODLI_NC_XDC	6	0	0	0	0
FODLIL_NC_XDC	6	0	0	0	0
FODLILR_NC_XDC	6	0	0	0	0
FODLILN_NC_XDC	6	0	0	0	0
FODLIP_NC_XDC	6	0	0	0	0
FODLIPR_NC_XDC	6	0	0	0	0
FODLIPN_NC_XDC	6	0	0	0	0
FODLIO_NC_XDC	6	0	0	0	0
FODLIOA_NC_XDC	6	0	0	0	0
FODLIOD_NC_XDC	6	0	0	0	0
FODLIOF_NC_XDC	6	0	0	0	0
FODLIOG_NC_XDC	6	0	0	0	0
FODLIOS_NC_XDC	6	0	0	0	0
FODLIOP_NC_XDC	6	0	0	0	0
FODLIOO_NC_XDC	6	0	0	0	0
FODLIOR_NC_XDC	6	0	0	0	0
FODLION_NC_XDC	6	0	0	0	0
FODLI_FX_XDC	6	0	0	0	0
FODLIL_FX_XDC	6	0	0	0	0
FODLILR_FX_XDC	6	0	0	0	0
FODLILN_FX_XDC	6	0	0	0	0
FODLIP_FX_XDC	6	0	0	0	0

FODLIPR_FX_XDC	6	0	0	0	0
FODLIPN_FX_XDC	6	0	0	0	0
FODLIO_FX_XDC	6	0	0	0	0
FODLIOA_FX_XDC	6	0	0	0	0
FODLIOD_FX_XDC	6	0	0	0	0
FODLIOF_FX_XDC	6	0	0	0	0
FODLIOG_FX_XDC	6	0	0	0	0
FODLIOS_FX_XDC	6	0	0	0	0
FODLIOP_FX_XDC	6	0	0	0	0
FODLIOO_FX_XDC	6	0	0	0	0
FODLIOR_FX_XDC	6	0	0	0	0
FODLION_FX_XDC	6	0	0	0	0
FODLFD_XDC	6	0	0	0	0
FODLFD_NC_XDC	6	0	0	0	0
FODLFDA_NC_XDC	6	0	0	0	0
FODLFDD_NC_XDC	6	0	0	0	0
FODLFDF_NC_XDC	6	0	0	0	0
FODLFDG_NC_XDC	6	0	0	0	0
FODLFDS_NC_XDC	6	0	0	0	0
FODLFDP_NC_XDC	6	0	0	0	0
FODLFDO_NC_XDC	6	0	0	0	0
FODLFDR_NC_XDC	6	0	0	0	0
FODLFDN_NC_XDC	6	0	0	0	0
FODLFD_FX_XDC	6	0	0	0	0
FODLFDA_FX_XDC	6	0	0	0	0
FODLFDD_FX_XDC	6	0	0	0	0
FODLFDF_FX_XDC	6	0	0	0	0
FODLFDG_FX_XDC	6	0	0	0	0
FODLFDS_FX_XDC	6	0	0	0	0
FODLFDP_FX_XDC	6	0	0	0	0
FODLFDO_FX_XDC	6	0	0	0	0
FODLFDR_FX_XDC	6	0	0	0	0
FODLFDN_FX_XDC	6	0	0	0	0
FODLO_XDC	6	587.514	588.672	560.452	579.952
FODLOT_XDC	6	0	0	0	0
FODLOT_NC_XDC	6	0	0	0	0
FODLOTA_NC_XDC	6	0	0	0	0
FODLOTD_NC_XDC	6	0	0	0	0
FODLOTF_NC_XDC	6	0	0	0	0
FODLOTG_NC_XDC	6	0	0	0	0
FODLOTS_NC_XDC	6	0	0	0	0
FODLOTP_NC_XDC	6	0	0	0	0
FODLOTO_NC_XDC	6	0	0	0	0
FODLOTR_NC_XDC	6	0	0	0	0
FODLOTN_NC_XDC	6	0	0	0	0

FODLOT_FX_XDC	6	0	0	0	0
FODLOTA_FX_XDC	6	0	0	0	0
FODLOTD_FX_XDC	6	0	0	0	0
FODLOTF_FX_XDC	6	0	0	0	0
FODLOTG_FX_XDC	6	0	0	0	0
FODLOTS_FX_XDC	6	0	0	0	0
FODLOTP_FX_XDC	6	0	0	0	0
FODLOTO_FX_XDC	6	0	0	0	0
FODLOTR_FX_XDC	6	0	0	0	0
FODLOTN_FX_XDC	6	0	0	0	0
FODLOO_XDC	6	587.514	588.672	560.452	579.952
FODLOOP_XDC	6	258.337	259.728	230.621	229.324
FODLOOPL_XDC	6	254.816	256.3	226.78	226.085
FODLOOPO_XDC	6	3.521	3.428	3.841	3.239
FODLOOD_XDC	6	0	0	0	0
FODLOOC_XDC	6	0	0	0	0
FODLOOR_XDC	6	323.176	323.824	323.59	344.915
FODLOOR_NC_XDC	6	317.062	318.426	319.068	339.762
FODLOORD_NC_XDC	6	0	0	0	0
FODLOORS_NC_XDC	6	0	0	0	0
FODLOORSA_NC_XDC	6	0	0	0	0
FODLOORSD_NC_XDC	6	0	0	0	0
FODLOORSF_NC_XDC	6	0	0	0	0
FODLOORSG_NC_XDC	6	0	0	0	0
FODLOORSS_NC_XDC	6	0	0	0	0
FODLOORSP_NC_XDC	6	0	0	0	0
FODLOORSO_NC_XDC	6	0	0	0	0
FODLOORSR_NC_XDC	6	0	0	0	0
FODLOORM_NC_XDC	6	317.062	318.426	319.068	339.762
FODLOOR_FX_XDC	6	6.114	5.398	4.522	5.153
FODLOORD_FX_XDC	6	0	0	0	0
FODLOORS_FX_XDC	6	0	0	0	0
FODLOORSA_FX_XDC	6	0	0	0	0
FODLOORSD_FX_XDC	6	0	0	0	0
FODLOORSF_FX_XDC	6	0	0	0	0
FODLOORSG_FX_XDC	6	0	0	0	0
FODLOORSS_FX_XDC	6	0	0	0	0
FODLOORSP_FX_XDC	6	0	0	0	0
FODLOORSO_FX_XDC	6	0	0	0	0
FODLOORSR_FX_XDC	6	0	0	0	0
FODLOORM_FX_XDC	6	6.114	5.398	4.522	5.153
FODLOON_XDC	6	6.001	5.12	6.241	5.713
FODLOON_NC_XDC	6	3.318	3.304	4.072	3.318
FODLOOND_NC_XDC	6	0	0	0	0
FODLOONS_NC_XDC	6	0	0	0	0
FODLOONM_NC_XDC	6	3.318	3.304	4.072	3.318
FODLOON_FX_XDC	6	2.683	1.816	2.169	2.395

FODLOOND_FX_XDC	6	0	0	0	0
FODLOONS_FX_XDC	6	0	0	0	0
FODLOONM_FX_XDC	6	2.683	1.816	2.169	2.395
FODLQ_XDC	6	981.569	993.771	948.579	1008.968
FODLQF_XDC	6	421.349	421.349	441.488	492.219
FODLQF_NC_XDC	6	421.349	421.349	441.488	492.219
FODLQF_FX_XDC	6	0	0	0	0
FODLQR_XDC	6	193.358	186.572	99.602	92.04
FODLQC_XDC	6	12.717	25.03	43.494	57.297
FODLQS_XDC	6	354.145	360.82	363.995	367.412
FODLQV_XDC	6	0	0	0	0
FODL_XDC	6	7351.894	7452.111	7762.304	7870.436
FODVC_XDC	6	-9.53674E-13	0	0	0
FODME_XDC_USD_RATE	0	0.3845	0.3845	0.3845	0.3845
	6				
FODMAAI_XDC	6	0	0	0	0
FODMAAL_XDC	6	0	0	0	0
FODMAE_XDC	6	0	0	0	0
FODMAED_XDC	6	0	0	0	0
FODMAEF_XDC	6	0	0	0	0
FODMAEG_XDC	6	0	0	0	0
FODMAES_XDC	6	0	0	0	0
FODMAEP_XDC	6	0	0	0	0
FODMAEO_XDC	6	0	0	0	0
FODMAER_XDC	6	0	0	0	0
FODMAEN_XDC	6	0	0	0	0
FODMAAS_XDC	6	0	0	0	0
FODMAD_XDC	6	0	0	0	0
FODMADT_XDC	6	0	0	0	0
FODMADT_NC_XDC	6	0	0	0	0
FODMADT_FX_XDC	6	0	0	0	0
FODMADO_XDC	6	0	0	0	0
FODMADO_NC_XDC	6	0	0	0	0
FODMADO_FX_XDC	6	0	0	0	0

FODMADS_XDC	6	0	0	0	0
FODMADS_NC_XDC	6	0	0	0	0
FODMADS_FX_XDC	6	0	0	0	0
FODMADL_XDC	6	0	0	0	0
FODMADL_NC_XDC	6	0	0	0	0
FODMADL_FX_XDC	6	0	0	0	0
FODMADE_XDC	6	0	0	0	0
FODMADF_XDC	6	0	0	0	0
FODMADF_NC_XDC	6	0	0	0	0
FODMADF_FX_XDC	6	0	0	0	0
FODMADA_XDC	6	0	0	0	0
FODMADA_NC_XDC	6	0	0	0	0
FODMADA_FX_XDC	6	0	0	0	0
FODMAF_XDC	6	0	0	0	0
FODMAFT_XDC	6	0	0	0	0
FODMAFT_NC_XDC	6	0	0	0	0
FODMAFT_FX_XDC	6	0	0	0	0
FODMAFO_XDC	6	0	0	0	0
FODMAFO_NC_XDC	6	0	0	0	0
FODMAFO_FX_XDC	6	0	0	0	0
FODMAFS_XDC	6	0	0	0	0
FODMAFS_NC_XDC	6	0	0	0	0
FODMAFS_FX_XDC	6	0	0	0	0
FODMAFL_XDC	6	0	0	0	0
FODMAFL_NC_XDC	6	0	0	0	0
FODMAFL_FX_XDC	6	0	0	0	0
FODMAFE_XDC	6	0	0	0	0
FODMAFF_XDC	6	0	0	0	0
FODMAFF_NC_XDC	6	0	0	0	0
FODMAFF_FX_XDC	6	0	0	0	0
FODMAFA_XDC	6	0	0	0	0
FODMAFA_NC_XDC	6	0	0	0	0
FODMAFA_FX_XDC	6	0	0	0	0
FODMLAI_XDC	6	0	0	0	0
FODMLAL_XDC	6	0	0	0	0
FODMLAS_XDC	6	0	0	0	0
FODMLS_XDC	6	0	0	0	0
FODMLSD_XDC	6	0	0	0	0
FODMLSF_XDC	6	0	0	0	0

FODMLSG_XDC	6	0	0	0	0
FODMLSS_XDC	6	0	0	0	0
FODMLSP_XDC	6	0	0	0	0
FODMLSO_XDC	6	0	0	0	0
FODMLSR_XDC	6	0	0	0	0
FODMLSN_XDC	6	0	0	0	0
FODMLD_XDC	6	0	0	0	0
FODMLDT_XDC	6	0	0	0	0
FODMLDT_NC_XDC	6	0	0	0	0
FODMLDT_FX_XDC	6	0	0	0	0
FODMLDO_XDC	6	0	0	0	0
FODMLDO_NC_XDC	6	0	0	0	0
FODMLDO_FX_XDC	6	0	0	0	0
FODMLDS_XDC	6	0	0	0	0
FODMLDS_NC_XDC	6	0	0	0	0
FODMLDS_FX_XDC	6	0	0	0	0
FODMLDL_XDC	6	0	0	0	0
FODMLDL_NC_XDC	6	0	0	0	0
FODMLDL_FX_XDC	6	0	0	0	0
FODMLDF_XDC	6	0	0	0	0
FODMLDF_NC_XDC	6	0	0	0	0
FODMLDF_FX_XDC	6	0	0	0	0
FODMLDA_XDC	6	0	0	0	0
FODMLDA_NC_XDC	6	0	0	0	0
FODMLDA_FX_XDC	6	0	0	0	0
FODMLF_XDC	6	0	0	0	0
FODMLFT_XDC	6	0	0	0	0
FODMLFT_NC_XDC	6	0	0	0	0
FODMLFT_FX_XDC	6	0	0	0	0
FODMLFO_XDC	6	0	0	0	0
FODMLFO_NC_XDC	6	0	0	0	0
FODMLFO_FX_XDC	6	0	0	0	0
FODMLFS_XDC	6	0	0	0	0
FODMLFS_NC_XDC	6	0	0	0	0
FODMLFS_FX_XDC	6	0	0	0	0
FODMLFL_XDC	6	0	0	0	0
FODMLFL_NC_XDC	6	0	0	0	0
FODMLFL_FX_XDC	6	0	0	0	0
FODMLFF_XDC	6	0	0	0	0
FODMLFF_NC_XDC	6	0	0	0	0
FODMLFF_FX_XDC	6	0	0	0	0
FODMLFA_XDC	6	0	0	0	0
FODMLFA_NC_XDC	6	0	0	0	0
FODMLFA_FX_XDC	6	0	0	0	0

2007-05	2007-06	2007-07	2007-08	2007-09	2007-10	2007-11	2007-12	2008-01
1,567	1,896	1,865	1,824	1,926	1,979	2,099	2,052	2,140
80	84	88	84	109	100	94	105	102
77	81	85	81	105	95	90	100	97
3	3	3	3	4	5	4	5	5
910	1,297	1,249	1,303	1,337	1,339	1,363	1,505	1,316
148	360	271	269	415	455	428	563	615
125	356	230	194	386	438	414	554	482
125	356	230	194	386	438	414	554	482
0	0	0	0	0	0	0	0	0
23	3	41	75	29	15	13	8	134
0	0	0	0	0	0	0	0	0
0	0	0	0	0	2	0	0	0
762.238	937.385	978.216	1033.798	922.11	884.134	934.659	942.306	700.34
0	0	0	0	45.43	0	0	0	0
0	0	0	0	45.43	0	0	0	0
0	0	0	0	0	0	0	0	0
6.946	20.599	0.889	8.112	5.92	14.327	23.54	28.242	36.921
0	0	0	0	0	0	0	0	0
755.292	916.786	977.327	1025.686	870.76	869.807	911.119	914.064	663.419
576.683	515.605	528.25	436.812	479.402	540.399	641.877	442.51	722.177
26.488	37.488	32.488	22.988	12.35	18.25	7.05	10.441	10.456
7.05	7.05	7.05	7.05	7.05	7.05	7.05	7.749	7.749
7.05	7.05	7.05	7.05	7.05	7.05	7.05	7.749	7.749
0	0	0	0	0	0	0	0	0
6.138	6.138	6.138	0.138	0	0	0	2.692	2.707
13.3	24.3	19.3	15.8	5.3	11.2	0	0	0
0	0	0	0	0	0	0	0	0
550.195	478.117	495.762	413.824	467.052	522.149	634.827	432.069	711.721
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0

550.195	478.117	495.762	413.824	467.052	522.149	634.827	432.069	711.721
961.761	759.488	698.824	841.767	942.824	932.233	1125.854	1278.622	1458.041
731.138	506.557	411.601	550.094	525.658	646.656	959.528	1221.783	1380.155
609.2	384.3	287.6	426.1	398.6	499.6	840.515	1083.1	1241.8
0	0	0	0	0	0	0	0	0
609.2	384.3	287.6	426.1	398.6	499.6	840.515	1083.1	1241.8
0	0	0	0	0	0	0	0	0
5.748	5.922	5.922	5.918	5.922	25.922	25.922	26.664	26.327
0	0	0	0	0	0	0	0	0
5.748	5.922	5.922	5.918	5.922	25.922	25.922	26.664	26.327
116.19	116.335	118.079	118.076	121.136	121.134	93.091	112.019	112.028
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
230.623	252.931	287.223	291.673	417.166	285.577	166.326	56.839	77.886
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
230.623	252.931	287.223	291.673	417.166	285.577	166.326	56.839	77.886
5154.11	5250.983	5336.693	5517.857	5707.338	5814.519	6067.525	6512.3863	6732.913
4260.973	4327.396	4417.907	4548.686	4715.729	4783.193	4999.899	5337.1353	5511.04
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
242.348	269.326	269.054	280.81	289.556	285.374	291.067	278.313	292.744
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
242.348	269.326	269.054	280.81	289.556	285.374	291.067	278.313	292.744
30.435	29.874	30.001	30.566	28.933	30.962	30.539	39.513	44.085
0	0	0	0	0	0	0	0	0
228.359	202.097	211.179	206.636	218.833	221.682	370.433	364.752	369.678
1491.547	1487.655	1507.452	1554.352	1599.651	1625.71	1642.878	1635.372	1729.07
2264.162	2333.152	2396.61	2471.661	2574.659	2614.535	2657.691	3012.0963	3069.015

4.122	5.292	3.611	4.661	4.097	4.93	7.291	7.089	6.448
0	0	0	0	0	0	0	0	0
4.122	5.292	3.611	4.661	4.097	4.93	7.291	7.089	6.448
893.137	923.587	918.786	969.171	991.609	1031.326	1067.626	1175.251	1221.873
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
840.034	869.893	858.758	906.795	922.158	882.917	916.569	1014.468	1065.35
0	0	0	0	0	0	0	0	0
53.103	53.694	60.028	62.376	69.451	148.409	151.057	160.783	156.523
0	0	0	0	0	0	0	0	0
53.103	53.694	60.028	62.376	69.451	148.409	151.057	160.783	156.523
74.536	74.31	76.983	83.571	88.675	95.583	98.122	122.899	132.587
57.377	57.231	57.499	56.021	60.116	63.549	63.414	87.101	96.713
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
57.377	57.231	57.499	56.021	60.116	63.549	63.414	87.101	96.713
0	0	0	0	0	0	0	0	0
17.159	17.079	19.484	27.55	28.559	32.034	34.708	35.798	35.874
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
17.159	17.079	19.484	27.55	28.559	32.034	34.708	35.798	35.874
0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0
23.482	22.762	25.355	26.477	26.993	29.558	26.412	29.364	29.433
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0
23.482	22.762	25.355	26.477	26.993	29.558	26.412	29.364	29.433
16.036	16.072	17.607	17.932	18.256	20.449	19.33	21.293	21.638
16.036	16.072	17.607	17.932	18.256	20.449	19.33	21.293	21.638
0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
16.036	16.072	17.607	17.932	18.256	20.449	19.33	21.293	21.638
0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0
7.446	6.69	7.748	8.545	8.737	9.109	7.082	8.071	7.795
0.007	0.007	0.008	0.008	0.007	0.008	0.008	0.009	0.009
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0.007	0.007	0.008	0.008	0.007	0.008	0.008	0.009	0.009
7.439	6.683	7.74	8.537	8.73	9.101	7.074	8.062	7.786
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
7.439	6.683	7.74	8.537	8.73	9.101	7.074	8.062	7.786
241.901	265.468	256.675	299.779	291.148	305.981	394.922	311.552	340.968
37.767	39.904	39.897	40.459	40.919	42.485	41.653	50.235	73.337
204.134	225.564	216.778	259.32	250.229	263.496	353.269	261.317	267.631
8023.034	8269.495	8259.783	8593.005	8982.685	9156.829	9811.898	10307.0583	10833.719

4605.532	4726.865	4660.577	4780.441	4942.06	5068.751	5236.41	5547.949	5782.993
1194.724	1285.65	1249.447	1282.491	1360.963	1450.392	1513.675	1635.64	1824.658
985.105	1053.923	1025.889	1056.271	1126.55	1184.101	1233.273	1353.483	1507.699
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
66.853	85.506	71.348	90.929	65.381	79.881	84.241	93.24	113.943
0	0	0	0	0	0	0	0	0
918.252	968.417	954.541	965.342	1061.169	1104.22	1149.032	1260.243	1393.756
209.619	231.727	223.558	226.22	234.413	266.291	280.402	282.157	316.959
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
11.994	29.776	16.472	12.694	20.839	24.796	29.007	41.286	42.855
0	0	0	0	0	0	0	0	0
197.625	201.951	207.086	213.526	213.574	241.495	251.395	240.871	274.104
3410.808	3441.215	3411.13	3497.95	3581.097	3618.359	3722.735	3912.309	3958.335
2422.866	2480.575	2459.129	2478.067	2550.748	2721.121	2856.795	3235.299	3319.799
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
47.136	54.981	38.692	42.215	36.385	47.764	44.984	49.013	73.915
2375.73	2425.594	2420.437	2435.852	2514.363	2673.357	2811.811	3186.286	3245.884
0	0	0	0	0	0	0	0	0
987.942	960.64	952.001	1019.883	1030.349	897.238	865.94	677.01	638.536
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
20.195	45.543	44.626	57.701	66.807	55.075	53.76	88.637	80.916
967.747	915.097	907.375	962.182	963.542	842.163	812.18	588.373	557.62
0	0	0	0	0	0	0	0	0
1536.775	1612.059	1646.972	1748.973	1865.626	1940.383	2133.515	2194.629	2434.236
838.174	875.864	916.887	975.001	1048.275	1021.499	1184.331	1136.96	1394.587
514.294	471.128	526.315	579.457	639.42	618.508	647.181	537.47	722.638
0.84	0.131	0.159	0.168	0.221	0.281	0.281	0.427	0.507
23.586	3.247	40.376	75.027	29.085	14.867	12.795	9.086	133.844
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
398.107	386.388	401.209	418.25	455.317	485.012	477.825	411.791	425.027
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
398.107	386.388	401.209	418.25	455.317	485.012	477.825	411.791	425.027
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0

91.761	81.362	84.571	86.012	154.797	118.348	156.28	116.166	163.26
323.88	404.736	390.572	395.544	408.855	402.991	537.15	599.49	671.949
0	0	0	0	0	0	0	0	0
6.473	20.41	0.887	8.178	5.92	14.327	17.78	28.181	36.969
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0	0	0	0	0	0	0	0	0
10.664	13.09	13.16	12.786	10.984	11.838	13.923	9.481	10.465
0	0	0	0	0	0	0	0	0
10.664	13.09	13.16	12.786	10.984	11.838	13.923	9.481	10.465
0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
306.743	371.236	376.525	374.58	391.951	376.826	505.447	561.828	624.515
698.601	736.195	730.085	773.972	817.351	918.884	949.184	1057.669	1039.649
341.578	385.03	395.343	433.17	445.381	410.155	397.339	436.229	426.988
0	0	0	0	0	0	0	0	0
6.138	6.138	6.138	0.138	0	0	0	2.65	2.663
13.659	12.748	14.042	10.96	10.657	12.027	28.249	43.756	49.852
0	0	0	0	0	0	0	0	0
13.659	12.748	14.042	10.96	10.657	12.027	28.249	43.756	49.852
306.125	350.967	360.126	406.999	418.83	381.233	352.117	371.395	356.428
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
306.125	350.967	360.126	406.999	418.83	381.233	352.117	371.395	356.428
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
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15.656	15.177	15.037	15.073	15.894	16.895	16.973	18.428	18.045
357.023	351.165	334.742	340.802	371.97	508.729	551.845	621.44	612.661
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5.943	2.114	2.12	2.14	2.697	0.552	0	0.431	0.602
0	0	0	0	0	0	0	0	0
5.943	2.114	2.12	2.14	2.697	0.552	0	0.431	0.602
57.296	74.895	72.215	69.142	89.16	96.945	97.994	120.035	108.584
0	0	0	0	0	0	0	0	0
57.296	74.895	72.215	69.142	89.16	96.945	97.994	120.035	108.584
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293.784	274.156	260.407	269.52	280.113	411.232	453.851	500.974	503.475
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274.815	274.815	274.815	313.315	333.315	333.315	333.315	339.315	339.315
124.665	124.665	124.665	124.665	144.665	144.665	144.665	150.665	150.665
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54.803	54.803	54.803	54.803	54.803	54.803	54.803	60.803	60.803
69.862	69.862	69.862	69.862	89.862	89.862	89.862	89.862	89.862
0	0	0	0	0	0	0	0	0
150.15	150.15	150.15	188.65	188.65	188.65	188.65	188.65	188.65
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0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
150.15	150.15	150.15	188.65	188.65	188.65	188.65	188.65	188.65
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579.685	603.536	612.18	662.185	720.27	666.885	704.545	673.2863	686.615
228.509	227.955	232.445	233.222	228.501	231.755	235.741	219.814	219.473
225.455	225.268	229.089	230.441	225.718	228.972	232.958	217.061	216.72
3.054	2.687	3.356	2.781	2.783	2.783	2.783	2.753	2.753
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346.036	369.478	372.555	421.637	484.797	427.818	462.565	446.7773	459.795
339.002	359.639	365.116	411.086	474.996	418.086	446.371	431.5753	448.086
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0	0	0	0	0	0	0	0	0	0
339.002	359.639	365.116	411.086	474.996	418.086	446.371	431.5753	448.086
7.034	9.839	7.439	10.551	9.801	9.732	16.194	15.202	11.709
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7.034	9.839	7.439	10.551	9.801	9.732	16.194	15.202	11.709
5.14	6.103	7.18	7.326	6.972	7.312	6.239	6.695	7.347
2.613	3.249	3.588	2.726	3.495	3.798	2.841	3.466	3.505
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
2.613	3.249	3.588	2.726	3.495	3.798	2.841	3.466	3.505
2.527	2.854	3.592	4.6	3.477	3.514	3.398	3.229	3.842

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2.527	2.854	3.592	4.6	3.477	3.514	3.398	3.229	3.842
1026.227	1052.22	1065.239	1088.091	1121.414	1147.495	1404.113	1551.879	1590.46
501.042	512.042	512.042	515.244	516.244	519.614	536.84	611.955	611.955
501.042	512.042	512.042	515.244	516.244	519.614	536.84	611.955	611.955
0	0	0	0	0	0	0	0	0
83.721	76.719	75.431	74.293	74.32	75.402	74.334	69.438	256.039
72.583	90.715	104.46	120.212	145.387	161.307	176.895	209.747	19.557
368.881	372.744	373.306	378.342	385.463	391.172	616.044	660.739	702.909
0	0	0	0	0	0	0	0	0
8023.034	8269.495	8259.783	8593.005	8982.685	9156.829	9811.898	10307.0583	10833.619
0	-1.90735E-12	0	0	1.90735E-12	0	0	1.90735E-12	0.1
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
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2008-02	2008-03	2008-04	2008-05	2008-06	2008-07	2008-08	2008-09
1,847	2,396	1,916	2,429	1,837	2,436	2,269	2,572
99	108	97	114	114	132	127	165
94	101	92	109	109	126	122	157
5	7	5	5	4	6	6	8
887	1,443	1,047	1,557	966	1,559	1,251	1,480
261	857	412	836	335	940	587	872
244	854	387	791	283	900	540	778
244	854	387	791	283	900	540	778
0	0	0	0	0	0	0	0
16	3	25	44	51	39	46	93
0	0	0	0	0	0	0	0
0	0	0	0	1	1	1	1
626.17	585.867	634.835	721.440936	631.005	619.188	663.929	608.609
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
40.157	70.679	62.933	61.365	59.445	43.205	76.104	68.217
0	0	0	0	0	0	0	0
586.013	515.188	571.902	660.075936	571.56	575.983	587.825	540.392
861.713	844.38	771.887	758.69345	756.833	745.012	891.235	927.005
22.39	22.389	22.403	22.417	22.389	22.403	22.416	25.338
8.119	8.25	8.25	8.25	8.25	8.25	8.25	8.25
8.119	8.25	8.25	8.25	8.25	8.25	8.25	8.25
0	0	0	0	0	0	0	0
14.271	14.139	14.153	14.167	14.139	14.153	14.166	14.088
0	0	0	0	0	0	0	3
0	0	0	0	0	0	0	0
839.323	821.991	749.484	736.27645	734.444	722.609	868.819	901.667
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0

839.323	821.991	749.484	736.27645	734.444	722.609	868.819	901.667
1536.68	1076.836	1491.946	1180.097	1751.783	989.868	1293.205	1084.742
1479.733	1008.45	1384.952	1079.465	1472.869	848.304	1076.318	799.117
1341.385	870	1246.5	968	1366	741.5	929	641.5
0	0	0	0	0	0	0	0
1341.385	870	1246.5	968	1366	741.5	929	641.5
0	0	0	0	0	0	0	0
26.32	26.398	26.398	25.819	28.338	28.269	28.254	28.322
0	0	0	0	0	0	0	0
26.32	26.398	26.398	25.819	28.338	28.269	28.254	28.322
112.028	112.052	112.054	85.646	78.531	78.535	119.064	129.295
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
56.947	68.386	106.994	100.632	278.914	141.564	216.887	285.625
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
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56.947	68.386	106.994	100.632	278.914	141.564	216.887	285.625
7032.192	7287.496	7503.733	7705.864	7985.758	8280.874	8422.812	8659.619
5743.993	5998.709	6149.624	6351.74	6629.223	6892.726	7008.405	7225.154
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311.434	318.323	326.961	342.522	363.477	368.393	377.859	405.178
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
311.434	318.323	326.961	342.522	363.477	368.393	377.859	405.178
47.324	35.22	27.463	26.459	26.892	26.831	41.058	56.938
0	0	0	0	0	0	0	0
373.792	419.209	424.541	398.042	421.883	528.889	529.526	563.011
1857.942	1953.934	1975.088	2056.832	2205.456	2191.248	2219.175	2255.779
3147.674	3265.447	3388.036	3519.946	3601.225	3770.237	3839.2	3940.907

5.827	6.576	7.535	7.939	10.29	7.128	1.587	3.341
0	0	0	0	0	0	0	0
5.827	6.576	7.535	7.939	10.29	7.128	1.587	3.341
1288.199	1288.787	1354.109	1354.124	1356.535	1388.148	1414.407	1434.465
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1130.921	1165.253	1220.402	1227.373	1231.633	1251.728	1289.908	1304.994
0	0	0	0	0	0	0	0
157.278	123.534	133.707	126.751	124.902	136.42	124.499	129.471
0	0	0	0	0	0	0	0
157.278	123.534	133.707	126.751	124.902	136.42	124.499	129.471
136.714	140.787	143.097411	147.901	259.775	274.128	290.036	266.377
99.825	102.588	104.555411	105.98	112.707	122.223	125.357	116.114
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99.825	102.588	104.555411	105.98	112.707	122.223	125.357	116.114
0	0	0	0	0	0	0	0
36.889	38.199	38.542	41.921	147.068	151.905	164.679	150.263
0	0	0	0	0	0	0	0
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36.889	38.199	38.542	41.921	147.068	151.905	164.679	150.263
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28.463	29.836	31.772	28.009	29.037	29.497	30.035	31.845
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28.463	29.836	31.772	28.009	29.037	29.497	30.035	31.845
21.403	22.178	24.056	20.392	22.06	24.228	25.141	25.573
21.403	22.178	24.056	20.392	22.06	24.228	25.141	25.573
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0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
21.403	22.178	24.056	20.392	22.06	24.228	25.141	25.573
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0	0	0	0	0	0	0	0
7.06	7.658	7.716	7.617	6.977	5.269	4.894	6.272
0.008	0.008	0.009	0.01	0.009	0.01	0.011	0.01
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0.008	0.008	0.009	0.01	0.009	0.01	0.011	0.01
7.052	7.65	7.707	7.607	6.968	5.259	4.883	6.262
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
7.052	7.65	7.707	7.607	6.968	5.259	4.883	6.262
354.425	365.131	362.4539114	412.355417	258.2504411	304.508	283.483	322.417
74.835	87.915	89.206	89.826	91.393	92.828	94.731	96.072
279.59	277.216	273.2479114	322.529417	166.8574411	211.68	188.752	226.345
10935.497	11295.674	11448.82532	11903.6818	12121.17744	12315.286	12588.93	12937.087

5846.341	6116.613	6224.804	6365.126	6417.74	6171.246	6470.59	6458.705
1861.186	2044.52	1888.376	1946.855	1944.418	1788.056	1789.503	1787.964
1544.631	1725.28	1575.298	1593.988	1635.158	1516.209	1547.902	1509.646
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
107.647	184.282	121.559	101.381	111.525	93.961	107.183	104.195
0	0	0	0	0	0	0	0
1436.984	1540.998	1453.739	1492.607	1523.633	1422.248	1440.719	1405.451
316.555	319.24	313.078	352.867	309.26	271.847	241.601	278.318
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
21.318	22.669	49.997	34.507	60.7	11.481	6.684	37.792
0	0	0	0	0	0	0	0
295.237	296.571	263.081	318.36	248.56	260.366	234.917	240.526
3985.155	4072.093	4336.428	4418.271	4473.322	4383.19	4681.087	4670.741
3416.648	3480.937	3640.761	3788.388	3910.917	3806.432	3979.674	4034.672
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
74.813	71.652	67.678	74.191	107.624	100.013	116.926	179.449
3341.835	3409.285	3573.083	3714.197	3803.293	3706.419	3862.748	3855.223
0	0	0	0	0	0	0	0
568.507	591.156	695.667	629.883	562.405	576.758	701.413	636.069
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
46.672	50.7	90.83	74.176	57.174	62.328	66.738	67.063
521.835	540.456	604.837	555.707	505.231	514.43	634.675	569.006
0	0	0	0	0	0	0	0
2442.374	2561.877	2625.769	2708.700018	2944.988	3090.216	3238.81	3570.054
1316.843	1356.27	1294.416	1365.064508	1425.33	1374.377	1587.006	1794.642
622.966	648.925	655.797	666.8612811	661.366	662.446	676.908	673.179
0.534	0.509	0.998	0.888	0.881	5.928	0.848	0.922
14.678	3.879	23.884	44.09185247	50.554	38.127	45.997	94.33
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
448.276	519.883	506.455	470.594	449.569	414.112	446.932	402.477
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
448.276	519.883	506.455	470.594	449.569	414.112	446.932	402.477
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0

159.478	124.654	124.46	151.2874286	160.362	204.279	183.131	175.45
693.877	707.345	638.619	698.2032274	763.964	711.931	910.098	1121.463
0	0	0	0	0	0	0	0
40.194	70.657	62.937	61.408	59.435	43.325	76.118	68.244
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
12.069	12.754	10.79	11.054	10.886	13.243	12.333	12.982
0	0	0	0	0	0	0	0
12.069	12.754	10.79	11.054	10.886	13.243	12.333	12.982
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
641.614	623.934	564.892	625.7412274	693.643	655.363	821.647	1040.237
1125.531	1205.607	1331.353	1343.63551	1519.658	1715.839	1651.804	1775.412
451.09	510.529	597.716	571.661	629.695	716.98	733.18	814.279
0	0	0	0	0	0	0	0
14.2	11.55	14.139	14.139	14.139	14.139	14.139	14.089
48.086	34.216	12.182	11.679	15.307	14.929	14.096	16.817
0	0	0	0	0	0	0	0
48.086	34.216	12.182	11.679	15.307	14.929	14.096	16.817
369.872	445.541	551.783	526.653	579.353	666.561	683.607	764.033
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
369.872	445.541	551.783	526.653	579.353	666.561	683.607	764.033
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
18.932	19.222	19.612	19.19	20.896	21.351	21.338	19.34
674.441	695.078	733.637	771.97451	889.963	998.859	918.624	961.133
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0.706	0.487	0.589	0.335	0.466	0.363	0.41	0.461
0	0	0	0	0	0	0	0
0.706	0.487	0.589	0.335	0.466	0.363	0.41	0.461
135.619	151.021	162.573	193.69	211.778	211.779	204.163	216.565
0	0	0	0	0	0	0	0
135.619	151.021	162.573	193.69	211.778	211.779	204.163	216.565
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
538.116	543.57	570.475	577.94951	677.719	786.717	714.051	744.107
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0	0	0	0	0	0	0	0
339.315	331.953	331.953	331.953	336.953	336.953	336.953	336.953
150.665	143.303	143.303	143.303	148.303	148.303	148.303	148.303
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
60.803	60.803	60.803	60.803	60.803	60.803	60.803	60.803
89.862	82.5	82.5	82.5	87.5	87.5	87.5	87.5
0	0	0	0	0	0	0	0
188.65	188.65	188.65	188.65	188.65	188.65	188.65	188.65
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188.65	188.65	188.65	188.65	188.65	188.65	188.65	188.65
0	0	0	0	15	0	0	0
0	0	0	0	15	0	0	0
0	0	0	0	15	0	0	0
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694.752	729.22	685.946	839.0769509	601.7965924	881.845	661.0458961	692.07
220.666	222.438	222.545	221.722	219.1073305	221.697	222.477	217.09
217.913	219.685	219.726	219.486	216.8713305	219.461	220.241	214.854
2.753	2.753	2.819	2.236	2.236	2.236	2.236	2.236
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
467.253	499.268	455.529	609.1779509	373.0662618	651.66	428.6998961	464.755
452.708	475.439	440.658	595.8919509	357.9204508	639.179	410.5698961	445.184
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452.708	475.439	440.658	595.8919509	357.9204508	639.179	410.5698961	445.184
14.545	23.829	14.871	13.286	15.145811	12.481	18.13	19.571
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14.545	23.829	14.871	13.286	15.145811	12.481	18.13	19.571
6.833	7.514	7.872	8.177	9.623	8.488	9.869	10.225
2.613	3	3.212	2.717	3.107	3.424	3.124	3.643
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
2.613	3	3.212	2.717	3.107	3.424	3.124	3.643
4.22	4.514	4.66	5.46	6.516	5.064	6.745	6.582

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4.22	4.514	4.66	5.46	6.516	5.064	6.745	6.582
1612.715	1556.011	1580.353	1658.826028	1804.699821	1835.026	1881.531	1879.305
612.553	653.966	665.626	718.626	744.176	744.176	759.166	761.766
612.553	653.966	665.626	718.626	744.176	744.176	759.166	761.766
0	0	0	0	0	0	0	0
255.431	135.727	122.27	121.343	120.7484528	120.583	120.549	120.327
40.297	65.17	88.227	112.935	139.1054975	162.137	183.903	209.337
704.434	701.148	704.23	705.922028	800.6698704	808.13	817.913	787.875
0	0	0	0	0	0	0	0
10935.497	11295.674	11448.825	11903.682	12121.17741	12315.286	12588.9299	12937.087
0	0	0.000322397	-0.000194379	0.000028091	0	0.000103882	0
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
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2008-10	2008-11	2008-12	2009-01	2009-02	2009-03	2009-04	2009-05	2009-06
2,989	2,434	3,111	2,609	2,784	2,531	2511.932	2302.389	2293.07
133	175	157	146	132	153	137.942	116.392	153.398
127	169	152	141	127	150	134.158	111.823	148.823
6	6	5	5	5	4	3.784	4.569	4.575
1,948	1,583	2,188	1,698	1,830	1,495	1604.888	1501.03	1442.62
806	580	1,271	944	1,302	883	934.42	751.69	750.087
782	549	1,265	936	1,278	856	876.261	733.034	748.327
782	549	1,265	936	1,278	856	876.261	733.034	748.327
0	0	0	0	0	0	0	0	0
23	29	5	6	21	23	54.278	15.484	0.525
0	0	0	0	0	0	0	0	0
1	1	2	2	2	3	3.881	3.172	1.235
1142.097	1002.664	917.015	754.133	528.611	611.956	670.468	749.34	692.533
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
77.322	82.225	65.469	56.3	37.666	56.433	54.409	46.739	54.362
0	0	0	0	0	0	0	0	0
1064.775	920.439	851.546	697.833	490.945	555.523	616.059	702.601	638.171
907.583	676.723	764.894	765.445	822.295	883.261	769.102	684.967	697.052
22.35	10.812	13.763	13.776	16.867	26.966	16.979	20.593	24.166
8.25	8.25	8.226	8.226	8.306	8.479	8.479	8.479	8.479
8.25	8.25	8.226	8.226	8.306	8.479	8.479	8.479	8.479
0	0	0	0	0	0	0	0	0
14.1	2.562	2.537	2.55	2.561	12.487	2.5	2.514	2.487
0	0	3	3	6	6	6	9.6	13.2
0	0	0	0	0	0	0	0	0
885.233	665.911	751.131	751.669	805.428	856.295	752.123	664.374	672.886
0	0	0	0	0	0	0	0	0
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885.233	665.911	751.131	751.669	805.428	856.295	752.123	664.374	672.886
993.84	1409.165	793.684	1045.85	900.872	1264.81	1136.57	1394.087	1309.66
798.617	992.615	552.477	909.763	702.787	1078.462	972.414	1196.113	1084.27
639	831	390	742.5	544	914	808	1032	914
0	0	0	0	0	0	0	0	0
639	831	390	742.5	544	914	808	1032	914
0	0	0	0	0	0	0	0	0
28.329	28.329	29.173	33.938	43.944	49.643	49.614	49.328	55.498
0	0	0	0	0	0	0	0	0
28.329	28.329	29.173	33.938	43.944	49.643	49.614	49.328	55.498
131.288	133.286	133.304	133.325	114.843	114.819	114.8	114.785	114.772
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0	0	0	0	0	0	0	0	0
195.223	416.55	241.207	136.087	198.085	186.348	164.156	197.974	225.39
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0	0	0	0	0	0	0	0	0
195.223	416.55	241.207	136.087	198.085	186.348	164.156	197.974	225.39
8879.195	9157.41	9256.702	9321.671	9347.197	9455.49	9479.089	9523.732	9645.966
7470.254	7637.79	7728.67	7771.571	7786.466	7872.049	7885.589	7894.009	8039.755
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
414.263	411.172	446.028	450.503	439.526	434.848	431.819	409.141	408.32
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
414.263	411.172	446.028	450.503	439.526	434.848	431.819	409.141	408.32
29.081	29.222	28.2	27.43	26.656	20.765	21.709	84.039	154.093
0	0	0	0	0	0	0	0	0
564.924	467.847	469.116	468.374	468.714	455.89	454.88	462.371	445.96
2417.074	2484.186	2475.958	2470.368	2456.103	2511.203	2496.247	2433.994088	2504.642
4039.862	4241.242	4304.934	4351.847	4392.505	4446.274	4477.525	4500.294912	4523.691

5.05	4.121	4.434	3.049	2.962	3.069	3.409	4.169	3.049
0	0	0	0	0	0	0	0	0
5.05	4.121	4.434	3.049	2.962	3.069	3.409	4.169	3.049
1408.941	1519.62	1528.032	1550.1	1560.731	1583.441	1593.5	1629.723	1606.211
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1290.585	1316.706	1344.044	1370.174	1387.683	1411.416	1419.687	1454.573	1419.633
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118.356	202.914	183.988	179.926	173.048	172.025	173.813	175.15	186.578
0	0	0	0	0	0	0	0	0
118.356	202.914	183.988	179.926	173.048	172.025	173.813	175.15	186.578
231.854	220.191	203.199	188.931	185.265	112.252	118.385	123.884	99.521
112.699	113.431	96.774	91.848	95.5	84.344	89.019	87.334	85.304
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112.699	113.431	96.774	91.848	95.5	84.344	89.019	87.334	85.304
0	0	0	0	0	0	0	0	0
119.155	106.76	106.425	97.083	89.765	27.908	29.366	36.55	14.217
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119.155	106.76	106.425	97.083	89.765	27.908	29.366	36.55	14.217
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36.661	38.953	37.425	36.503	28.497	28.308	31.175	31.58	30.308
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36.661	38.953	37.425	36.503	28.497	28.308	31.175	31.58	30.308
28.7	29.427	28.014	28.157	23.626	22.779	25.357	25.249	24.055
28.7	29.427	28.014	28.157	23.626	22.779	25.357	25.249	24.055
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28.7	29.427	28.014	28.157	23.626	22.779	25.357	25.249	24.055
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7.961	9.526	9.411	8.346	4.871	5.529	5.818	6.331	6.253
0.011	0.007	0.008	0.008	0.006	0.003	0	0.001	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0.011	0.007	0.008	0.008	0.006	0.003	0	0.001	0
7.95	9.519	9.403	8.338	4.865	5.526	5.818	6.33	6.253
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
7.95	9.519	9.403	8.338	4.865	5.526	5.818	6.33	6.253
389.912	396.758	376.742	313.966	306.59	306.369	309.918	364.857	322.248
98.819	97.935	99.162	99.866	100.603	102.535	102.839	103.78	104.492
291.093	298.823	277.58	214.1	205.987	203.834	207.079	261.077	217.756
13520.037	13656.653	13778.435	13515.603	13552.747	13698.425	13587.069	13740.529	13700.773

6741.891	6942.775	6904.665	7058.852	7011.011	6978.767	6956.139	7052.258	6985.526
1805.382	1700.802	1660.769	1813.063	1849.792	1839.047	1887.316	1879.823	1939.648
1509.532	1429.299	1366.265	1493.623	1557.796	1573.88	1639.282	1647.112	1660.756
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
106.015	105.812	104.199	175.688	232.896	239.786	210.969	192.303	236.731
0	0	0	0	0	0	0	0	0
1403.517	1323.487	1262.066	1317.935	1324.9	1334.094	1428.313	1454.809	1424.025
295.85	271.503	294.504	319.44	291.996	265.167	248.034	232.711	278.892
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
49.021	24.444	32.324	43.451	21.685	29.03	31.163	17.295	27.128
0	0	0	0	0	0	0	0	0
246.829	247.059	262.18	275.989	270.311	236.137	216.871	215.416	251.764
4936.509	5241.973	5243.896	5245.789	5161.219	5139.72	5068.823	5172.435	5045.878
3998.13	4367.677	4628.513	4725.911	4820.5	4832.586	4780.711	4897.592	4786.013
0	0	0	0	0	0	0	0	0
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191.143	200.074	254.714	251.485	251.428	283.442	261.002	330.019	253.744
3806.987	4167.603	4373.799	4474.426	4569.072	4549.144	4519.709	4567.573	4532.269
0	0	0	0	0	0	0	0	0
938.379	874.296	615.383	519.878	340.719	307.134	288.112	274.843	259.865
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368.944	357.622	136.568	101.314	79.838	69.699	54.867	41.069	11.739
569.435	516.674	478.815	418.564	260.881	237.435	233.245	233.774	248.126
0	0	0	0	0	0	0	0	0
3757.441	3662.852	3781.193	3360.635	3408.732	3607.638	3596.753	3645.472	3698.965
1776.776	1634.472	1735.533	1666.965	1570.821	1760.304	1780.221	1796.657	1731.691
658.557	668.578	623.896	674.124	721.136	776.067	765.62	650.519	609.432
0.98	0.328	0.376	0.385	0.408	0.443	0.5	0.531	0.53
23.437	29.445	5.607	6.68	22.858	25.452	57.266	16.945	0.482
0	0	0	0	0	0	0	0	0
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458.047	458.444	443.134	496.582	508.542	580.486	535.625	479.413	461.452
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
458.047	458.444	443.134	496.582	508.542	580.486	535.625	479.413	461.452
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176.093	180.361	174.779	170.477	189.328	169.686	172.229	153.63	146.968
1118.219	965.894	1111.637	992.841	849.685	984.237	1014.601	1146.138	1122.259
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77.411	82.253	65.457	56.274	37.673	56.41	54.289	46.784	54.365
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12.018	12.848	13.805	14.63	17.069	19.009	39.922	32.953	23.713
0	0	0	0	0	0	0	0	0
12.018	12.848	13.805	14.63	17.069	19.009	39.922	32.953	23.713
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1028.79	870.793	1032.375	921.937	794.943	908.818	920.39	1066.401	1044.181
1980.665	2028.38	2045.66	1693.67	1837.911	1847.334	1816.532	1848.815	1967.274
841.26	923.717	958.974	777.617	755.579	699.822	680.059	672.102	727.981
0	0	0	0	0	0	0	0	0
14.089	2.539	2.537	2.539	2.539	12.488	2.488	2.488	2.488
15.147	14.477	16.601	14.825	15.932	18.245	16.329	15.198	29.485
0	0	0	0	0	0	0	0	0
15.147	14.477	16.601	14.825	15.932	18.245	16.329	15.198	29.485
791.318	884.979	918.09	736.997	713.884	647.786	646.183	642.436	681.101
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
791.318	884.979	918.09	736.997	713.884	647.786	646.183	642.436	681.101
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20.706	21.722	21.746	23.256	23.224	21.303	15.059	11.98	14.907
1139.405	1104.663	1086.686	916.053	1082.332	1147.512	1136.473	1176.713	1239.293
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0.643	0.457	0.803	0.849	0.557	0.293	0.486	0.395	0.122
0	0	0	0	0	0	0	0	0
0.643	0.457	0.803	0.849	0.557	0.293	0.486	0.395	0.122
270.467	325.415	321.563	258.04	456.965	465.374	456.502	496.174	496.182
0	0	0	0	0	0	0	0	0
270.467	325.415	321.563	258.04	456.965	465.374	456.502	496.174	496.182
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868.295	778.791	764.32	657.164	624.81	681.845	679.485	680.144	742.989
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353.053	353.053	353.053	353.053	353.053	354.553	342.053	320.803	320.803
164.403	164.403	164.403	164.403	164.403	165.903	153.403	228.403	228.403
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60.803	60.803	60.803	60.803	60.803	60.803	60.803	60.803	60.803
103.6	103.6	103.6	103.6	103.6	105.1	92.6	167.6	167.6
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188.65	188.65	188.65	188.65	188.65	188.65	188.65	92.4	92.4
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188.65	188.65	188.65	188.65	188.65	188.65	188.65	92.4	92.4
0	0	52.514	52.514	91.014	91.014	91.014	91.014	53.9
0	0	52.514	52.514	91.014	91.014	91.014	91.014	53.9
0	0	52.514	52.514	91.014	91.014	91.014	91.014	53.9
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0	0	52.514	52.514	91.014	91.014	91.014	91.014	53.9
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806.383	828.585	732.83	727.001	737.018	775.513	688.609	683.273	697.157
217.614	221.51	226.117	229.578	228.41	235.332	239.775	245.731	279.85
215.378	219.274	212.951	218.639	221.631	230.351	234.597	240.553	274.598
2.236	2.236	13.166	10.939	6.779	4.981	5.178	5.178	5.252
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578.292	595.239	494.595	487.41	498.017	530.981	441.931	429.128	411.344
534.106	558.204	453.789	450.913	475.056	511.28	422.803	403.722	389.174
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534.106	558.204	453.789	450.913	475.056	511.28	422.803	403.722	389.174
44.186	37.035	40.806	36.497	22.961	19.701	19.128	25.406	22.17
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44.186	37.035	40.806	36.497	22.961	19.701	19.128	25.406	22.17
10.477	11.836	12.118	10.013	10.591	9.2	6.903	8.414	5.963
4.036	3.644	4.127	4.056	3.494	3.844	2.829	3.04	3.11
0	0	0	0	0	0	0	0	0
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4.036	3.644	4.127	4.056	3.494	3.844	2.829	3.04	3.11
6.441	8.192	7.991	5.957	7.097	5.356	4.074	5.374	2.853

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6.441	8.192	7.991	5.957	7.097	5.356	4.074	5.374	2.853
1861.269	1869.388	1954.18	1963.548	1951.919	1890.94	1912.501	1947.709	1944.422
761.766	761.766	788.015	788.061	784.83	806.247	806.247	812.391	812.391
761.766	761.766	788.015	788.061	784.83	806.247	806.247	812.391	812.391
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119.489	119.276	301.46	301.854	281.605	162.559	162.478	162.631	174.971
227.608	246.206	0	17.595	33.148	79.889	97.721	118.824	128.972
752.406	742.14	864.705	856.038	852.336	842.245	846.055	853.863	828.088
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13520.037	13656.653	13778.435	13515.603	13552.747	13698.425	13587.069	13740.529	13700.773
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0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

2009-07	2009-08	2009-09	2009-10	2009-11	2009-12	2010-01	2010-02
2164.426	2744.208	2319.928	2395.887	2533.786	2271.807	2642.036	2489.411
150.406	157.935	186.254	148.417	214.443	153.494	156.187	141.195
146.281	153.279	181.401	144.3	209.449	149.063	151.494	136.762
4.125	4.656	4.853	4.117	4.994	4.431	4.693	4.433
1358.399	1910.314	1426.664	1634.679	1681.05	1507.904	1846.812	1705.679
613.196	1061.235	531.537	621.004	748.772	685.703	848.578	737.049
611.718	1060.378	531.104	618.759	747.417	617.467	838.812	748.606
611.718	1060.378	531.104	618.759	747.417	617.467	838.812	748.606
0	0	0	0	0	0	0	0
0.457	0.402	0.378	1.349	0.394	67.287	8.263	-12.937
0	0	0	0	0	0	0	0
1.021	0.455	0.055	0.896	0.961	0.949	1.503	1.38
745.203	849.079	895.127	1013.675	932.278	822.201	998.234	968.63
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
21.448	38.775	28.694	8.109	24.931	23.1	70.521	78.751
0	0	0	0	0	0	0	0
723.755	810.304	866.433	1005.566	907.347	799.101	927.713	889.879
655.621	675.959	707.01	612.791	638.293	610.409	639.037	642.537
19.181	19.096	14.985	15.453	16.663	17.018	32.877	26.44
8.479	8.479	8.479	8.479	8.479	8.455	8.455	8.455
8.479	8.479	8.479	8.479	8.479	8.455	8.455	8.455
0	0	0	0	0	0	0	0
2.502	2.517	1.906	1.874	1.884	1.863	15.222	15.185
8.2	8.1	4.6	5.1	6.3	6.7	9.2	2.8
0	0	0	0	0	0	0	0
636.44	656.863	692.025	597.338	621.63	593.391	606.16	616.097
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0

636.44	656.863	692.025	597.338	621.63	593.391	606.16	616.097
1459.41	1028.641	1569.819	1654.161	1456.654	1700.12	1442.304	1613.274
1217.013	815.554	1344.163	1419.378	1273.458	1578.666	1302.746	1449.855
1047	674	1149	1225	1086.5	1389.9	1118.9	1281
0	0	0	0	0	0	0	0
1047	674	1149	1225	1086.5	1389.9	1118.9	1281
0	0	0	0	0	0	0	0
55.256	55.214	57.583	49.83	42.629	44.542	39.713	24.821
0	0	0	0	0	0	0	0
55.256	55.214	57.583	49.83	42.629	44.542	39.713	24.821
114.757	86.34	137.58	144.548	144.329	144.224	144.133	144.034
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
242.397	213.087	225.656	234.783	183.196	121.454	139.558	163.419
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
242.397	213.087	225.656	234.783	183.196	121.454	139.558	163.419
9623.582	9512.464	9618.078	9753.137	9812.18	9834.388	9944.731	9970.857
8056.738	7980.147	8079.989	8163.03	8237.502	8199.707	8274.007	8323.083
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
396.819	390.4	392.483	380.147	385.726	407.534	391.035	410.134
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
396.819	390.4	392.483	380.147	385.726	407.534	391.035	410.134
124.197	23.294	24.059	92.442	107.887	71.798	124.071	124.02
0	0	0	0	0	0	0	0
483.278	474.443	518.71	520.149	530.564	577.587	576.297	562.695
2517.377	2525.295	2538.699	2530.145481	2598.362	2479.828	2497.738	2483.385
4531.138	4563.695	4603.023	4636.956519	4611.912	4659.893	4681.801	4740.074

3.929	3.02	3.015	3.19	3.051	3.067	3.065	2.775
0	0	0	0	0	0	0	0
3.929	3.02	3.015	3.19	3.051	3.067	3.065	2.775
1566.844	1532.317	1538.089	1590.107	1574.678	1634.681	1670.724	1647.774
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1377.355	1340.247	1347.728	1399.556	1382.513	1449.059	1481.397	1455.313
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189.489	192.07	190.361	190.551	192.165	185.622	189.327	192.461
0	0	0	0	0	0	0	0
189.489	192.07	190.361	190.551	192.165	185.622	189.327	192.461
98.686	100.53	105.978	107.754	107.914	114.819	118.723	126.333
84.766	86.679	91.564	93.521	94.036	95.496	97.961	102.497
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0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
84.766	86.679	91.564	93.521	94.036	95.496	97.961	102.497
0	0	0	0	0	0	0	0
13.92	13.851	14.414	14.233	13.878	19.323	20.762	23.836
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
13.92	13.851	14.414	14.233	13.878	19.323	20.762	23.836
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
33.037	31.373	31.964	29.835	27.964	26.467	26.771	25.27
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0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0
33.037	31.373	31.964	29.835	27.964	26.467	26.771	25.27
26.65	24.801	26.685	24.681	23.384	23.422	23.846	22.385
26.65	24.801	26.685	24.681	23.384	23.422	23.846	22.385
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
26.65	24.801	26.685	24.681	23.384	23.422	23.846	22.385
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
6.387	6.572	5.279	5.154	4.58	3.045	2.925	2.885
0	0.002	0	0.001	0	0	0.001	0.001
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0.002	0	0.001	0	0	0.001	0.001
6.387	6.57	5.279	5.153	4.58	3.045	2.924	2.884
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
6.387	6.57	5.279	5.153	4.58	3.045	2.924	2.884
289.631	307.177	297.846	323.485	295.919	226.195	274.993	278.582
104.947	104.846	105.017	104.267	104.396	110.475	110.948	113.846
184.684	202.331	192.829	219.218	191.523	115.72	164.045	164.736
13668.772	13724.393	13943.613	14264.259	14234.417	14173.796	14449.558	14503.727

7014.079	7020.029	7046.072	7150.286	7237.995	7265.691	7410.243	7467.512
1934.697	1940.926	1886.081	1952.915	2063.59	2073.051	2164.821	2127.999
1652.417	1683.866	1619.348	1686.148	1789.551	1740.609	1767.008	1801.8
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
256.197	230.371	233.42	245.638	307.318	294.414	210.015	220.251
0	0	0	0	0	0	0	0
1396.22	1453.495	1385.928	1440.51	1482.233	1446.195	1556.993	1581.549
282.28	257.06	266.733	266.767	274.039	332.442	397.813	326.199
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
59.506	28.354	23.108	20.573	14.123	79.964	73.646	76.904
0	0	0	0	0	0	0	0
222.774	228.706	243.625	246.194	259.916	252.478	324.167	249.295
5079.382	5079.103	5159.991	5197.371	5174.405	5192.64	5245.422	5339.513
4805.344	4832.643	4904.589	4920.92	4899.208	4942.717	4994.182	5073.637
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
288.598	342.037	332.071	370.957	369.564	345.249	436.767	463.31
4516.746	4490.606	4572.518	4549.963	4529.644	4597.468	4557.415	4610.327
0	0	0	0	0	0	0	0
274.038	246.46	255.402	276.451	275.197	249.923	251.24	265.876
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
43.02	5.105	4.916	4.912	4.447	4.541	43.041	43.044
231.018	241.355	250.486	271.539	270.75	245.382	208.199	222.832
0	0	0	0	0	0	0	0
3608.964	3621.386	3788.119	3952.363	3840.23	3785.218	3814.506	3795.678
1668.666	1675.5	1826.82	1974.464	1877.872	1779.702	1885.511	1815.524
654.252	677.795	694.201	821.177	844.439	835.233	819.757	992.507
0.538	0.969	0.7	0.667	0.72	0.717	0.027	0.059
0.467	0.521	0.336	1.304	0.381	67.322	8.422	-12.236
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
492.914	507.778	518.556	517.297	517.912	475.862	528.72	559.94
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
492.914	507.778	518.556	517.297	517.912	475.862	528.72	559.94
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0

160.333	168.527	174.609	301.909	325.426	291.332	282.588	444.744
1014.414	997.705	1132.619	1153.287	1033.433	944.469	1065.754	823.017
0	0	0	0	0	0	0	0
21.446	38.775	28.694	7.984	24.93	23.1	70.515	78.431
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
26.784	23.551	21.995	24.427	25.559	23.841	24.489	21.715
0	0	0	0	0	0	0	0
26.784	23.551	21.995	24.427	25.559	23.841	24.489	21.715
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
966.184	935.379	1081.93	1120.876	982.944	897.528	970.75	722.871
1940.298	1945.886	1961.299	1977.899	1962.358	2005.516	1928.995	1980.154
723.703	734.51	737.003	770.747	784.688	809.624	827.977	825.139
0	0	0	0	0	0	0	0
2.488	2.488	2.488	1.863	1.863	1.863	15.205	14.844
20.433	13.143	13.843	12.725	12.748	14.027	12.162	11.737
0	0	0	0	0	0	0	0
20.433	13.143	13.843	12.725	12.748	14.027	12.162	11.737
687.711	704.778	707.568	741.92	742.573	767.302	773.664	771.285
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
687.711	704.778	707.568	741.92	742.573	767.302	773.664	771.285
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
13.071	14.101	13.104	14.239	27.504	26.432	26.946	27.273
1216.595	1211.376	1224.296	1207.152	1177.67	1195.892	1101.018	1155.015
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0.383	0.237	0.478	0.318	0.322	0.519	0.458	0.662
0	0	0	0	0	0	0	0
0.383	0.237	0.478	0.318	0.322	0.519	0.458	0.662
507.65	527.323	547.269	547.974	558.718	566.077	548.454	562.576
0	0	0	0	0	0	0	0
507.65	527.323	547.269	547.974	558.718	566.077	548.454	562.576
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
708.562	683.816	676.549	658.86	618.63	629.296	552.106	591.777
0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
320.803	320.803	320.803	320.803	320.803	330.803	333.803	333.803
228.403	228.403	228.403	228.403	228.403	238.403	241.403	241.403
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
60.803	60.803	60.803	60.803	60.803	60.803	60.803	60.803
167.6	167.6	167.6	167.6	167.6	177.6	180.6	180.6
0	0	0	0	0	0	0	0
92.4	92.4	92.4	92.4	92.4	92.4	92.4	92.4
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
92.4	92.4	92.4	92.4	92.4	92.4	92.4	92.4
46.2	38.5	38.5	38.5	38.5	38.5	38.5	38.5
46.2	38.5	38.5	38.5	38.5	38.5	38.5	38.5
46.2	38.5	38.5	38.5	38.5	38.5	38.5	38.5
0	0	0	0	0	0	0	0
46.2	38.5	38.5	38.5	38.5	38.5	38.5	38.5
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
712.904	736.3592031	735.133	745.744	719.999	643.969	724.759	731.074
281.18	287.5250094	288.655	279.763	276.205	273.216	279.029	292.058
275.984	282.3320094	284.265	276.115	272.423	267.551	273.367	286.457
5.196	5.193	4.39	3.648	3.782	5.665	5.662	5.601
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
426.125	442.3491937	439.715	459.687	437.064	365.775	441.032	434.454
403.637	402.5891937	406.333	414.039	392.238	323.827	383.243	385.738
0	0	0	0	0	0	0	0
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403.637	402.5891937	406.333	414.039	392.238	323.827	383.243	385.738
22.488	39.76	33.382	45.648	44.826	41.948	57.789	48.716
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0	0	0	0	0	0	0	0
22.488	39.76	33.382	45.648	44.826	41.948	57.789	48.716
5.599	6.485	6.763	6.294	6.73	4.978	4.698	4.562
3.179	3.437	3.34	3.355	3.315	3.333	3.233	2.924
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
3.179	3.437	3.34	3.355	3.315	3.333	3.233	2.924
2.42	3.048	3.423	2.939	3.415	1.645	1.465	1.638

0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
2.42	3.048	3.423	2.939	3.415	1.645	1.465	1.638
1965.822	1987.315832	2014.986	2056.563	2076.89	2109.615	2127.747	2137.16
812.391	812.391	812.391	816.231	819.531	828.746	829.504	829.504
812.391	812.391	812.391	816.231	819.531	828.746	829.504	829.504
0	0	0	0	0	0	0	0
174.433	174.2700043	174.049	173.174	173.259	150.037	403.004	384.817
150.514	170.41079	194.862	231.858	249.604	261.393	20.801	37.363
828.484	830.2440374	833.684	835.3	834.496	869.439	874.438	885.476
0	0	0	0	0	0	0	0
13668.772	13724.39303	13943.613	14264.259	14234.417	14173.796	14449.558	14503.727
0	-0.000034816	0	0	0	0	0	0
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
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2010-03	2010-04	2010-05	2010-06	2010-07	2010-08	2010-09	2010-10
2745.347	2373.708	2606.742	2434.906	2488.097	2474.077	2678.45	2822.513
153.199	143.867	166.385	159.844	152.033	191.651	168.605	173.122
148.32	138.917	161.238	155.116	147.619	186.242	162.821	165.545
4.879	4.95	5.147	4.728	4.414	5.409	5.784	7.577
1788.657	1421.372	1158.109	851.087	987.521	1008.868927	1237.392	1289.274
1037.521	628.137	944.937	646.877	794.543	745.812	868.775	1070.237
1049.943	639.196	905.441	646.348	794.042	720.226	867.546	1069.714
1049.943	639.196	905.441	646.348	794.042	720.226	867.546	1069.714
0	0	0	0	0	0	0	0
-13.391	-12.299	39.481	0.496	0.473	25.516	1.193	0.505
0	0	0	0	0	0	0	0
0.969	1.24	0.015	0.033	0.028	0.07	0.036	0.018
751.136	793.235	213.172	204.21	192.978	263.0569269	368.617	219.037
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
48.871	26.958	0.712	12.265	0.751	0.762	0.027	0.027
0	0	0	0	0	0	0	0
702.265	766.277	212.46	191.945	192.227	262.2949269	368.59	219.01
803.491	808.469	1282.248	1423.975	1348.543	1273.557073	1272.453	1360.117
27.844	28.914	8.5	10	8.5	18.1	28.5	28.5
8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
0	0	0	0	0	0	0	0
15.694	13.964	0	1.5	0	9.6	20	20
3.65	6.45	0	0	0	0	0	0
0	0	0	0	0	0	0	0
775.647	779.555	1273.748	1413.975	1340.043	1255.457073	1243.953	1331.617
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	90.659	106.326	111.618	134.791	133.92	164.179
0	0	0	0	0	0	0	0

775.647	779.555	1183.089	1307.649	1228.425	1120.666073	1110.033	1167.438
1657.941	1926.429	1845.87305	2070.151	1941.886	2051.191	1854.803	1793.187
1509.572	1754.467	1499.46405	1747.12	1606.741	1714.641	1541.489	1443.684
1339	1579	1248.5	1443.002	1279.501	1349.002	1189.601	1104.228
0	0	0	0	0	0	0	0
1339	1579	1248.5	1443.002	1279.501	1349.002	1189.601	1104.228
0	0	29.426	29.574	29.631	29.683	30.02	29.836
26.642	31.636	2.532	2.605	2.376	2.376	0.109	0.109
0	0	0	0	0	0	0	0
26.642	31.636	2.532	2.605	2.376	2.376	0.109	0.109
143.93	143.831	143.733	143.712	227.393	227.323	227.242	227.154
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	74.68305	121.194	67.249	105.666	93.926	81.766
0	0	0	0	0	0	0	0
0	0	0.59	7.033	0.591	0.591	0.591	0.591
148.369	171.962	346.409	323.031	335.145	336.55	313.314	349.503
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	137.263	195.062	221.234	207.96	193.914	217.182
0	0	0	0	0	0	0	0
148.369	171.962	209.146	127.969	113.911	128.59	119.4	132.321
9998.617	9998.373	10197.535	10309.936	10377.174	10528.011	10700.528	10778.344
8335.142	8408.201	7961.61	8031.588	8158.52	8247.922	8347.842	8451.285
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	1.252	1.238	1.245	1.252	0.611	0.616
404.721	400.337	385.793	393.225	374.552	373.801	364.469	409.732
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
404.721	400.337	385.793	393.225	374.552	373.801	364.469	409.732
42.105	41.551	62.125	42.232	42.045	42.199	43.772	62.474
0	0	0	0	0	0	0	0
581.998	632.091	131.872	137.253	149.286	168.844	168.206	204.258
2544	2597.605	2962.48	3109.263	3214.509	3258.382	3349.565	3330.241
4759.421	4734.464	4415.281	4345.476	4374.062	4400.783	4418.595	4440.926

2.897	2.153	2.807	2.901	2.821	2.661	2.624	3.038
0	0	0	0	0	0	0	0
2.897	2.153	2.807	2.901	2.821	2.661	2.624	3.038
1663.475	1590.172	2235.925	2278.348	2218.654	2280.089	2352.686	2327.059
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	10.352	10.556	10.087	9.22	9.118	16.841
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	10.352	10.556	10.087	9.22	9.118	16.841
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	643.826	635.664	617.777	613.73	647.24	668.115
1460.287	1386.342	1236.45	1301.566	1261.337	1327.089	1367.332	1316.418
0	0	13.542	14.198	11.424	12.71	14.826	15.672
203.188	203.83	331.755	316.364	318.029	317.34	314.17	310.013
0	0	0	0	0	0	0	0
203.188	203.83	331.755	316.364	318.029	317.34	314.17	310.013
125.853	128.625	127.471	128.088	130.993	129.833	134.237	157.283
102.021	104.361	102.502	99.095	101.542	98.994	102.354	122.978
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	41.911	40.864	42.12	41.641	51.041	51.522
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	20.958	21.957	22.671	22.552	13.92	13.487
102.021	104.361	39.633	36.274	36.195	34.801	37.393	57.969
0	0	0	0	0.556	0	0	0
23.832	24.264	24.969	28.993	29.451	30.839	31.883	34.305
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0.167	0.152	0.465	0.154	0.154	0.162
23.832	24.264	24.802	28.841	28.986	30.685	31.729	34.143
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	82.378	98.46	95.28	98.11	110.733	112.683
0	0	44.181	55.275	51.937	46.903	54.948	57.449
0	0	0	0	0	0	0	0
0	0	44.181	55.275	51.937	46.903	54.948	57.449
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	38.197	43.185	43.343	51.207	55.785	55.234
0	0	0	0	0	0	0	0
0	0	7.603	6.658	6.969	12.948	13.872	12.054
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	30.594	31.696	31.543	32.319	34.345	35.612
0	0	0	0	0	0	0	0
0	0	0	4.831	4.831	5.94	7.568	7.568
25.866	27.357	24.208	25.983	28.733	34.739	29.468	29.82
0	0	0	0	0	0	0	0
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25.866	27.357	24.208	25.983	28.733	34.739	29.468	29.82
23.774	23.772	21.793	23.305	26.277	31.572	27.138	27.944
23.774	23.772	16.673	18.272	17.353	21.53332344	16.979	17.449
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0	0	0	0	0	0	0	0
0	0	0.221	0.345	0.303	1.366	0.612	0.295
23.774	23.772	16.452	17.927	17.05	20.16732344	16.367	17.154
0	0	5.12	5.033	8.924	10.03867656	10.159	10.495
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
0	0	5.12	5.033	8.924	10.03867656	10.159	10.495
2.092	3.585	2.415	2.678	2.456	3.167	2.33	1.876
0.003	0.005	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0.003	0.005	0	0	0	0	0	0
2.089	3.58	2.415	2.678	2.456	3.167	2.33	1.876
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
2.089	3.58	2.415	2.678	2.456	3.167	2.33	1.876
315.774	315.606	336.31964	345.788	342.253	340.9336388	341.4260714	354.2177903
123.668	125.186	263.07064	264.929	266.053	271.9336388	270.4370714	272.2117903
192.106	190.42	73.249	80.859	76.2	69	70.989	82.006
14869.398	14770.098	15220.52669	15413.312	15404.416	15656.89464	15849.64507	16048.04779

7641.389	7676.896	7439.243	7473.445	7374.299	7479.046	7579.415	7587.477
2334.011	2367.991	2242.997	2316.65	2320.832	2437.62	2416.479	2425.551
1969.061	1963.836	1911.167	1958.898	1883.153	2040.029	2017.819	1996.874
0	0	221.65	215.836	209.462	218.665	316.669	276.215
0	0	0	0	0	0	0	0
321.648	308.183	231.362	262.411	229	321.115	221.706	212.829
0	0	941.127	952.828	937.508	982.154	969.047	968.749
1647.413	1655.653	517.028	527.823	507.183	518.095	510.397	539.081
364.95	404.155	331.83	357.752	437.679	397.591	398.66	428.677
0	0	12.055	9.88	9.393	10.341	9.946	7.873
0	0	0	0	0	0	0	0
105.223	96.423	83.636	77.83	93.798	83.946	89.242	112.236
0	0	210.822	239.897	300.636	269.638	265.054	282.107
259.727	307.732	25.317	30.145	33.852	33.666	34.418	26.461
5307.378	5308.905	5196.246	5156.795	5053.467	5041.426	5162.936	5161.926
5040.679	5036.002	4897.003	4878.399	4816.018	4754.679	4780.101	4766.703
0	0	1149.076	1154.024	1166.604	1146.327	1100.014	1093.368
0	0	0	0	0	0	0	0
400.28	348.489	277.225	288.417	279.582	284.429	284.272	327.213
4640.399	4687.513	1081.205	1026.38	975.729	630.849	680.976	635.278
0	0	2389.497	2409.578	2394.103	2693.074	2714.839	2710.844
266.699	272.903	299.243	278.396	237.449	286.747	382.835	395.223
0	0	12.745	12.77	12.75	15.919	16.095	16.329
0	0	0	0	0	0	0	0
43.054	25.353	6.081	9.468	24.902	24.929	80.805	80.055
223.645	247.55	212.264	189.362	131.302	161.35	199.029	204.918
0	0	68.153	66.796	68.495	84.549	86.906	93.921
4021.705	3855.613	3418.964	3519.086	3621.497	3689.915	3782.113	3726.611
1893.281	1692.641	912.147	876.625	872.699	911.3032491	1147.175	1233.654
1061.188	921.502	722.091	692.22	735.795	754.2105225	748.16	944.747
0.141	0.176	0.191	0.207	0.247	0.3	0.325	0.398
-12.508	-12.062	39.742	0.802	0.858	25.868	0.905	0.813
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
686.955	599.125	599.583	631.371	671.841	647.348	633.443	651.02
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
686.955	599.125	599.583	631.371	671.841	647.348	633.443	651.02
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0

386.6	334.263	82.575	59.84	62.849	80.69452253	113.487	292.516
832.093	771.139	190.056	184.405	136.904	157.0927266	399.015	288.907
0	0	0	0	0	0	0	0
48.128	26.194	0.711	11.55	0.751	0.756	0.027	0.027
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
25.33	28.652	26.037	25.914	33.291	25.65	25.975	29.615
0	0	0	0	0	0	0	0
25.33	28.652	26.037	25.914	33.291	25.65	25.975	29.615
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
758.635	716.293	163.308	146.941	102.862	130.6867266	373.013	259.265
2128.424	2162.972	2506.817	2642.461	2748.798	2778.611751	2634.938	2492.957
901.684	946.852	1131.483	1144.095	1186.221	1202.409	1109.349	948.589
0	0	0	0	0	0	0	0
14.763	13.957	0	1.5	0	9.6	20.006	20.013
10.775	8.199	0	0	0	0	0	0
0	0	0	0	0	0	0	0
10.775	8.199	0	0	0	0	0	0
849.559	897.839	785.235	769.548	801.412	812.624	797.967	807.712
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
849.559	897.839	785.235	769.548	801.412	812.624	797.967	807.712
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
26.587	26.857	346.248	373.047	384.809	380.185	291.376	120.864
1226.74	1216.12	1375.334	1498.366	1562.577	1576.202751	1525.589	1544.368
0	0	0	0	0	0	0	0
0	0	90.668	107.535	111.51	134.645	134.663	164.154
0.488	0.479	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0.488	0.479	0	0	0	0	0	0
586.949	600.545	599.538	600.08	591.376	594.809	563.068	593.855
0	0	0	0	0	0	0	0
586.949	600.545	599.538	600.08	591.376	594.809	563.068	593.855
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
639.303	615.096	685.128	790.751	859.691	846.7487509	827.858	786.359
0	0	99.558	102.043	102.045	112.089	106.305	116.316

0	0	99.558	102.043	102.045	112.089	106.305	116.316
0	0	80.558	79.938	79.929	89.963	89.88	99.881
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	7.3	8.1	8.1	8.1	4	4
0	0	11.7	14.005	14.016	14.026	12.425	12.435
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
333.803	333.803	524.463	571.165	537.387	565.569	524.271	535.928
241.403	241.403	303.594	355.546	295.2	333.795	304.448	292.425
0	0	0	0	0	0	0	0
0	0	28.5	49.638	51.904	32.118	30.128	30.138
0	0	32	53.112	56.68	56.023	40.403	40.528
0	0	109	109	109	109	109	109
0	0	0	0	0	0	0	0
0	0	0	0.407	0.407	0.407	0.407	0.407
60.803	60.803	125.193	129.011	68.624	104.513	92.774	80.614
180.6	180.6	8.311	13.787	7.913	25.074	25.075	25.076
0	0	0.59	0.591	0.672	6.66	6.661	6.662
92.4	92.4	220.869	215.619	242.187	231.774	219.823	243.503
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	136.882	194.747	221.234	207.646	193.599	216.866
0	0	0	0	0	0	0	0
92.4	92.4	83.987	20.872	20.953	24.128	26.224	26.637
38.5	38.5	511.684	482.729	476.77	421.163	424.939	412.997
38.5	38.5	1.252	1.239	1.246	1.253	0.614	0.617
38.5	38.5	0	0	0	0	0	0
0	0	0	0	0	0	0	0
38.5	38.5	0	0	0	0	0	0
0	0	1.252	1.239	1.246	1.253	0.614	0.617
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0	0	0	0	0	0	0	0
0	0	510.432	481.49	475.524	419.91	424.325	412.38
0	0	38.5	38.5	38.5	0	0	0
0	0	0	0	0	0	0	0
0	0	38.5	38.5	38.5	0	0	0
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0	0	0	0	0	0	0	0
0	0	97.504	107.563	102.369	109.533	114.788	117.792
0	0	59.17	64.241	58.83	63.241	63.824	65.365
0	0	0	0	0	0	0	0
0	0	59.17	64.241	58.83	63.241	63.824	65.365
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
0	0	38.334	43.322	43.539	46.292	50.964	52.427
0	0	0	0	0	0	0	0
0	0	20.665	19.807	20.152	21.825	23.472	23.687
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	17.669	18.578	18.453	18.434	19.891	21.12
0	0	0	0	0	0	0	0
0	0	0	4.937	4.934	6.033	7.601	7.62
745.608	754.819	872.62764	891.722	887.737	919.7516388	922.0120714	1127.09479
0	0	0	0	0	0	0	0
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745.608	754.819	872.62764	891.722	887.737	919.7516388	922.0120714	1127.09479
297.994	303.685	437.658	440.65	444.118	446.177	450.872	456.938
292.317	297.963	419.271	422.229	425.695	430.969	436.258	442.27
5.677	5.722	18.387	18.421	18.423	15.208	14.614	14.668
0	0	138.29364	139.225	140.759	144.4766388	144.3670714	146.1297903
0	0	0.096	0.093	0.116	0.079	0.185	0.15
443.283	446.846	291.983	307.19	298.329	327.719	324.128	345.812
369.572	377.81	274.812	285.324	274.46	300.0383673	297.236	318.53
0	0	0	0	0	0	0	0
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369.572	377.81	274.812	285.324	274.46	300.0383673	297.236	318.53
73.711	69.036	17.171	21.866	23.869	27.68063271	26.892	27.282
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0	0	0	0	0	0	0	0
73.711	69.036	17.171	21.866	23.869	27.68063271	26.892	27.282
4.331	4.288	4.597	4.564	4.415	1.3	2.46	178.065
2.989	2.944	3.013	3.082	2.663	0.188	1.615	177.16
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
2.989	2.944	3.013	3.082	2.663	0.188	1.615	177.16
1.342	1.344	1.584	1.482	1.752	1.112	0.845	0.905

0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
1.342	1.344	1.584	1.482	1.752	1.112	0.845	0.905
2088.393	2110.467	2256.483	2265.559	2302.312	2359.828	2395.802	2423.832
877.221	877.221	877.221	881.022	887.682	887.682	893.442	893.442
877.221	877.221	877.221	881.022	887.682	887.682	893.442	893.442
0	0	0	0	0	0	0	0
259.343	259.336	259.213	258.905	259.057	258.667	258.49	257.665
64.36	85.746	106.375	121.262	143.325	166.067	183.565	206.155
887.469	888.164	970.492	965.602	972.473	1008.235	1016.758	1022.032
0	0	43.182	38.768	39.775	39.177	43.547	44.538
14869.398	14770.098	15220.52664	15413.312	15404.416	15656.89464	15849.64507	16048.04779
0	0	0.00005	0	0	0	0	0
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.385
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2010-11	2010-12	2011-01	2011-02	2011-03	2011-04	2011-05
2341.435	2665.003	1999.376	2455.313	2544.826	2265.403	2458.078
198.165	219.63	183.689	159.514	181.228	174.887	193.123
189.983	211.375	175.481	150.927	173.42	166.696	187.154
8.182	8.255	8.208	8.587	7.808	8.191	5.969
1032.71	1572.352	745.3163635	1376.526	1394.321	1170.125	1283.996
819.531	1292.712	508.544	1042.407	1080.348	793.933	1000.315
818.785	1292.185	486.698	1019.276	1079.453	793.743	999.553
818.785	1292.185	486.698	1019.276	1079.453	793.743	999.553
0	0	0	0	0	0	0
0.705	0.218	21.713	21.078	0.178	0.177	0.2
0	0	0	0	0	0	0
0.041	0.309	0.133	2.053	0.717	0.013	0.562
213.179	279.64	236.7723635	334.119	313.973	376.192	283.681
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
33.17	0	27.748	16.175	0	0	14.245
0	0	0	0	0	0	0
180.009	279.64	209.0243635	317.944	313.973	376.192	269.436
1110.56	873.021	1070.370636	919.273	969.277	920.391	980.959
28.5	8.5	8.5	8.5	10.5	8.5	8.5
8.5	8.5	8.5	8.5	8.5	8.5	8.5
8.5	8.5	8.5	8.5	8.5	8.5	8.5
0	0	0	0	0	0	0
20	0	0	0	2	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
1082.06	864.521	1061.870636	910.773	958.777	911.891	972.459
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
45.923	70.989	71.992	76.986	87.462	51.301	42.456
0	0	0	0	0	0	0

1036.137	793.532	989.8786365	833.787	871.315	860.59	930.003
2169.904	1642.044	2328.932	1790.87	1486.675	1901.156	1792.89
1810.032	1263.668	1937.509	1388.975	1142.339	1520.083	1376.236
1371.007	804.003	1535.82	914.704	706.004	1059.008	933.018
0	0	0	0	0	0	0
1371.007	804.003	1535.82	914.704	706.004	1059.008	933.018
27.137	21.977	21.269	21.315	13.153	8.658	1.407
0.23	0.181	0.181	0.181	0.197	0.197	0.197
0	0	0	0	0	0	0
0.23	0.181	0.181	0.181	0.197	0.197	0.197
286.449	286.207	286.067	285.955	285.951	286.259	285.687
0	0	0	0	0	0	0
0	0	0	0	0	0	0
125.209	151.3	94.172	166.82	137.034	165.961	155.927
0	0	0	0	0	0	0
0	0	0	0	0	0	0
359.872	378.376	391.423	401.895	344.336	381.073	416.654
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
220.704	204.938	215.716	225.598	210.712	227.131	246.058
0	0	0	0	0	0	0
139.168	173.438	175.707	176.297	133.624	153.942	170.596
10676.934	10825.021	10845.327	10933.596	11056.39	11118.633	11270.264
8399.378	8519.462	8556.935	8649.255	8741.117	8808.534	8977.216
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.619	0.612	0.614	0.618	0	0	0
419.24	434.388	430.997	436.834	429.701	466.192	457.239
0	0	0	0	0	0	0
0	0	0	0	0	0	0
419.24	434.388	430.997	436.834	429.701	466.192	457.239
60.033	47.852	52.939	67.68	43.289	42.661	42.895
0	0	0	0	0	0	0
225.5	239.808	251.804	254.153	268.762	287.398	372.095
3236.172	3349.749	3377.139	3416.657	3482.528	3351.937	3349.157
4455.482	4444.927	4441.501	4471.392	4514.425	4657.861	4753.281

2.332	2.126	1.941	1.921	2.412	2.485	2.549
0	0	0	0	0	0	0
2.332	2.126	1.941	1.921	2.412	2.485	2.549
2277.556	2305.559	2288.392	2284.341	2315.273	2310.099	2293.048
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
16.738	22.554	22.467	21.613	21.346	22.429	22.444
0	0	0	0	0	0	0
0	0	0	0	0	0	0
16.738	22.554	22.467	21.613	21.346	22.429	22.444
0	0	0	0	0	0	0
0	0	0	0	0	0	0
672.402	682.049	708.142	736.422	751.148	765.938	804.076
1264.247	1292.024	1253.631	1223.151	1254.343	1223.701	1173.363
13.541	13.644	13.655	13.284	13.113	13.776	12.722
310.628	295.288	290.497	289.871	275.323	284.255	280.443
0	0	0	0	0	0	0
310.628	295.288	290.497	289.871	275.323	284.255	280.443
162.049	173.876	173.23	166.973	149.603	153.535	148.708
124.884	134.8	138.358	134.508	119.288	118.608	115.674
0	0	0	0	0	0	0
0	0	0	0	0	0	0
51.761	55.684	57.204	56.551	54.919	54.607	52.556
0	0	0	0	0	0	0
0	0	0	0	0	0	0
14.498	15.331	14.642	12.814	11.626	11.748	10.601
58.625	63.785	66.512	65.143	52.743	52.253	52.517
0	0	0	0	0	0	0
37.165	39.076	34.872	32.465	30.315	34.927	33.034
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0.165	0.171	0.167	0.154	0.169	0.177
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.165	0	0	0	0	0	0
37	38.911	34.701	32.298	30.161	34.758	32.857
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
103.472	75.148	69.752	73.515	67.37	70.696	68.162
55.195	36.217	32.655	37.288	33.206	37.728	36.61
0	0	0	0	0	0	0
55.195	36.217	32.655	37.287	33.012	37.415	36.393
0	0	0	0	0.189	0.313	0.217
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0.001	0.005	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
48.277	38.931	37.097	36.227	34.164	32.968	31.552
0	0	0	0	0	0	0
9.245	9.403	9.976	6.513	8.759	9.27	8.17
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
31.626	24.852	22.909	22.052	21.341	20.243	18.749
0	0	0	0	0	0	0
7.406	4.676	4.212	7.662	4.064	3.455	4.633
28.978	23.931	18.322	10.299	9.904	9.934	10.942
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
28.978	23.931	18.322	10.299	9.904	9.934	10.942
27.236	19.707	14.92	6.567	6.052	6.236	7.589
17.072	13.767	9.343998341	5.713	5.31	5.322	6.452
0	0	0	0	0	0	0
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.091	0.075	0.5	0.916	0.882	0.83	1.892
16.981	13.692	8.843998341	4.797	4.428	4.492	4.56
10.164	5.94	5.576001659	0.854	0.742	0.914	1.137
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
10.164	5.94	5.576001659	0.854	0.742	0.914	1.137
1.742	4.224	3.402	3.732	3.852	3.698	3.353
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
1.742	4.224	3.402	3.732	3.852	3.698	3.353
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
1.742	4.224	3.402	3.732	3.852	3.698	3.353
343.9912636	391.9156262	402.0709449	416.7499611	419.2329457	417.2294168	420.9394993
273.5742636	326.6126262	327.5759449	329.4929611	332.4569457	333.8864168	335.8404993
70.417	65.303	74.495	87.257	86.776	83.343	85.099
15826.76326	15796.93863	15837.00994	15847.31596	15734.00095	15936.58642	16169.9835

7825.122	7965.609	8003.346	7871.331	7848.235	7884.407	8120.378
2563.079	2596.147	2738.066	2755.955	2736.407	2729.447	2710.317
2158.446	2173.915	2276.858	2354.754	2344.351	2366.596	2333.418
385.965	369.427	382.26	377.683	381.31	377.519	317.792
0	0	0	0	0	0	0
210.038	237.544	262.666	261.385	204.016	259.789	219.11
1002.511	1008.71	1071.98	1110.932	1113.114	1078.399	1144.975
559.932	558.234	559.952	604.754	645.911	650.889	651.541
404.633	422.232	461.208	401.201	392.056	362.851	376.899
8.024	8.861	10.243	11.417	9.737	12.599	10.91
0	0	0	0	0	0	0
93.793	108.25	72.553	123.114	67.618	55.925	56.809
277.892	276.544	350.107	242.018	291.895	269.859	283.338
24.924	28.577	28.305	24.652	22.806	24.468	25.842
5262.043	5369.462	5265.28	5115.376	5111.828	5154.96	5410.061
4840.605	4905.931	4899.002	4708.058	4699.866	4783.84	4999.911
1069.366	1088.127	1067.163	1065.412	1093.671	1113.753	1141.831
0	0	0	0	0	0	0
313.394	331.834	365.955	355.121	288.045	255.829	276.809
612.108	628.88	591.681	557.028	560.827	552.983	567.913
2845.737	2857.09	2874.203	2730.497	2757.323	2861.275	3013.358
421.438	463.531	366.278	407.318	411.962	371.12	410.15
17.231	16.861	16.456	16.272	16.286	16.935	16.976
0	0	0	0	0	0	0
107.074	118.276	139.83	162.561	182.307	137.6	151.467
203.736	233.273	115.56	135.661	124.293	128.908	154.389
93.397	95.121	94.432	92.824	89.076	87.677	87.318
3422.513	3214.503	3274.158	3373.669	3395.386	3526.315	3535.325
1106.928	1001.113	1060.047	1159.431	1139.878	1271.442	1296.209
905.32	866.461	868.849	1007.272	1001.135	1016.63	999.519
0.438	0.582	0.935	2.199	1.985	0.452	0.152
0.98	1.447	20.024	21.643	0.495	0.518	0.521
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
719.284	666.373	685.464	831.11	825.341	840.629	821.429
0	0	0	0	0	0	0
0	0	0	0	0	0	0
719.284	666.373	685.464	831.11	825.341	840.629	821.429
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0

184.618	198.059	162.426	152.32	173.314	175.031	177.417
201.608	134.652	191.198	152.159	138.743	254.812	296.69
0	0	0	0	0	0	0
33.136	0	27.72	16.17	0	0	14.245
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
40.783	27.761	30.245	26.892	31.919	32.652	53.539
0	0	0	0	0	0	0
40.783	27.761	30.245	26.892	31.919	32.652	53.539
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
127.689	106.891	133.233	109.097	106.824	222.16	228.906
2315.585	2213.39	2214.111	2214.238	2255.508	2254.873	2239.116
943.343	901.91	909.577	903.626	902.871	913.082	915.605
0	0	0	0	0	0	0
20.021	0	0	0	2	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
802.165	835.977	871.679	864.94	862.696	872.1	873.201
0	0	0	0	0	0	0
0	0	0	0	0	0	0
802.165	835.977	871.679	864.94	862.696	872.1	873.201
0	0	0	0	0	0	0
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
121.157	65.933	37.898	38.686	38.175	40.982	42.404
1372.242	1311.48	1304.534	1310.612	1352.637	1341.791	1323.511
0	0	0	0	0	0	0
46.049	71.087	71.992	76.991	87.462	51.291	42.456
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
648.93	662.053	610.583	657.226	674.208	681.105	757.039
0	0	0	0	0	0	0
648.93	662.053	610.583	657.226	674.208	681.105	757.039
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
677.263	578.34	621.959	576.395	590.967	609.395	524.016
111.869	117.202	112.546	113.795	112.521	112.569	112.464

111.869	117.202	112.546	113.795	112.521	112.569	112.464
99.924	107.341	107.498	108.732	107.469	107.5	107.446
0	0	0	0	0	0	0
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2.9	2.6	2.634	2.645	2.638	2.65	2.611
9.045	7.261	2.414	2.418	2.414	2.419	2.407
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
560.836	548.497	502.668	575.289	524.204	568.096	560.559
322.099	324.6	266.371	328.424	290.363	319.365	293.081
0	0	0	0	0	0	0
26.886	21.897	21.247	21.294	13.712	13.694	1.341
30.209	23.061	23.078	23.093	23.109	23.125	19.522
109	109	110.555	110.967	109.794	109.904	109.9
0	0	0	0	0	0	0
0.407	0.407	0.407	0.407	0.407	0.407	0.407
124.057	137.021	79.541	141.12	111.797	140.689	130.619
25.072	25.072	25.084	25.074	25.085	25.086	24.904
6.468	8.142	6.459	6.469	6.459	6.46	6.388
238.737	223.897	236.297	246.865	233.841	248.731	267.478
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
218.842	203.062	213.825	223.693	208.793	225.197	244.196
0	0	0	0	0	0	0
19.895	20.835	22.472	23.172	25.048	23.534	23.282
418.64	367.106	369.077	312.038	331.193	314.17	266.345
0.62	0.614	0.617	0.62	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.62	0.614	0.617	0.62	0	0	0
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0	0	0	0	0	0	0
418.02	366.492	368.46	311.418	331.193	314.17	266.345
9.634	0	0	0	19.253	0	0
0	0	0	0	0	0	0
9.634	0	0	0	19.253	0	0
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
408.386	366.492	368.46	311.418	311.94	314.17	266.345
0	0	0	0	0	0	0
408.386	366.492	368.46	311.418	311.94	314.17	266.345

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115.517	87.528	79.297	79.219	71.986	73.049	71.685
69.287	50.438	42.616	43.304	38.272	40.193	40.43
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69.287	50.438	42.616	40.586	38.256	0	40.397
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0.037	0.016	0.038	0.033
0	0	0	0	0	0	0
0	0	0	2.681	0	40.155	0
46.23	37.09	36.681	35.915	33.714	32.856	31.255
0	0	0	0	0	0	0
20.792	20.851	23.049	19.003	17.923	16.949	16.408
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
17.984	11.478	9.381	9.583	9.075	9.152	7.747
0	0	0	0	0	0	0
7.454	4.761	4.251	7.329	6.716	6.755	7.1
924.5462636	951.2136262	923.9279449	935.2979611	931.5059457	917.9804168	945.2144993
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0	0	0	0	0	0	0
924.5462636	951.2136262	923.9279449	935.2979611	931.5059457	917.9804168	945.2144993
457.586	449.9	454.686	464.931	470.541	471.772	476.946
442.869	435.449	440.185	450.378	455.938	457.117	462.216
14.717	14.451	14.501	14.553	14.603	14.655	14.73
147.4612636	149.4286262	151.7659449	153.6629611	155.1189457	157.0034168	158.8614993
0.092	0.086	0.113	0.173	0.064	0.056	-0.063
317.835	348.835	315.317	311.307	300.03	283.269	303.977
295.19	329.646	298.737	298.653	282.517	265.705	287.643
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
295.19	329.646	298.737	298.653	282.517	265.705	287.643
22.645	19.189	16.58	12.654	17.513	17.564	16.334
0	0	0	0	0	0	0
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
22.645	19.189	16.58	12.654	17.513	17.564	16.334
1.572	2.964	2.046	5.224	5.752	5.88	5.493
0.223	1.888	1.957	1.861	1.921	2.111	2.075
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.223	1.888	1.957	1.861	1.921	2.111	2.075
1.349	1.076	0.089	3.363	3.831	3.769	3.418

0	0	0	0	0	0	0
0	0	0	0	0	0	0
1.349	1.076	0.089	3.363	3.831	3.769	3.418
2447.72	2545.28	2571.99	2586.677	2518.97	2540	2558.013
895.192	923.475	923.475	923.475	977.745	985.074	985.074
895.192	908.46	908.46	908.46	962.73	970.059	970.059
0	15.015	15.015	15.015	15.015	15.015	15.015
257.545	218.634	458.311	449.126	296.044	290.129	288.957
227.943	257.219	22.069	43.064	71.112	91.144	113.411
1022.417	1095.912	1118.441	1125.444	1137.45	1135.46	1135.601
44.623	50.04	49.694	45.568	36.619	38.193	34.97
15826.76326	15796.93863	15837.00994	15847.31596	15734.00095	15936.58642	16169.9835
0	0	0	0	0	0	0
0.385	0.385	0.385	0.385	0.385	0.385	0.385
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2011-06	2011-07	2011-08	2011-09	2011-10	2011-11	2011-12
2225.385	2560.138	2316.992	2167.518768	2724.13	3399.323	2702.676
190.426	182.203	261.329	189.768649	254.252	213.948	199.317
185.85	177.589	255.265	184.614983	248.642	209.386	194.259
4.576	4.614	6.064	5.153666	5.61	4.562	5.058
948.326	1160.681	1009.508	861.240119	1277.707	1878.367	1008.782
739.929	930.92	755.577	632.97	992.037	1500.411	771.308
732.738	930.717	755.362	625.061	991.457	1499.456	771.111
732.738	930.717	755.362	625.061	991.457	1499.456	771.111
0	0	0	0	0	0	0
7.178	0.19	0.178	7.877	0.53	0.526	0
0	0	0	0	0	0	0
0.013	0.013	0.037	0.032	0.05	0.429	0.197
208.397	229.761	253.931	228.270119	285.67	377.956	237.474
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	14.63	33.11	0
0	0	0	0	0	0	0
208.397	229.761	253.931	228.270119	271.04	344.846	237.474
1086.633	1217.254	1046.155	1116.51	1192.171	1307.008	1494.577
9.029	13.5	8.5	16	24.078	8.5	61
8.5	8.5	8.5	8.5	8.5	8.5	8.5
8.5	8.5	8.5	8.5	8.5	8.5	8.5
0	0	0	0	0	0	0
0.529	5	0	7.5	15	0	52.5
0	0	0	0	0	0	0
0	0	0	0	0.578	0	0
1077.604	1203.754	1037.655	1100.51	1168.093	1298.508	1433.577
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
99.558	86.945	81.635	60.862	38.944	47.825	65.947
0	0	0	0	0	0	0

978.046	1116.809	956.02	1039.648	1129.149	1250.683	1367.63
2061.955	1817.874	1810.91	2456.011	2060.08	1476.55	2402.62
1652.448	1378.907	1297.351	1926.542	1591.677	1054.005	1906.566
1163.007	866.007	844.001	1434.008	1143.013	593.008	1372.049
0	0	0	0	0	0	0
1163.007	866.007	844.001	1434.008	1143.013	593.008	1372.049
1.383	1.432	1.436	1.439	1.445	1.446	1.423
0.242	0.242	0.242	0.242	0.242	0.242	0.242
0	0	0	0	0	0	0
0.242	0.242	0.242	0.242	0.242	0.242	0.242
285.678	285.189	284.847	284.888	284.938	284.398	400.356
0	0	0	0	0	0	0
0	0	0	0	0	0	0
202.138	226.037	166.825	205.965	162.039	174.911	132.496
0	0	0	0	0	0	0
0	0	0	0	0	0	0
409.507	438.967	513.559	529.469	468.403	422.545	496.054
0	0	0	0	0	0	0
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
218.553	235.964	231.002	230.422	248.085	241.857	265.435
0	0	0	0	0	0	0
190.954	203.003	282.557	299.047	220.318	180.688	230.619
11566.984	11705.849	11887.72	12061.03487	12285.136	12533.48328	12704.24
9258.869	9388.622	9524.09	9628.375866	9772.282	10100.19328	10326.812
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
468.864	442.516	444.076	445.001	445.051	456.93	485.322
0	0	0	0	0	0	0
0	0	0	0	0	0	0
468.864	442.516	444.076	445.001	445.051	456.93	485.322
43.06	43.014	43.354	40.71654651	31.274	32.767	32.936
0	0	0	0	0	0	0
455.086	477.943	481.077	496.948	524.27	671.928	719.996
3449.985	3505	3560.529	3577.641	3596.256	3716.144	3785.359
4839.108	4918.285	4992.441	5065.69405	5173.002	5219.927151	5298.729

2.766	1.864	2.613	2.375269751	2.429	2.497129282	4.47
0	0	0	0	0	0	0
2.766	1.864	2.613	2.375269751	2.429	2.497129282	4.47
2308.115	2317.227	2363.63	2432.659	2512.854	2433.29	2377.428
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
22.136	23.97	22.759	28.213	29.737	29.781	25.696
0	0	0	0	0	0	0
0	0	0	0	0	0	0
22.136	23.97	22.759	28.213	29.737	29.781	25.696
0	0	0	0	0	0	0
0	0	0	0	0	0	0
799.823	774.436	771.219	768.628	770.162	770.858	740.265
1172.025	1198.509	1198.858	1209.422	1295.826	1194.629	1190.71
12.12	12.063	11.537	14.315	15.474	14.218	14.189
302.011	308.249	359.257	412.081	401.655	423.804	406.568
0	0	0	0	0	0	0
302.011	308.249	359.257	412.081	401.655	423.804	406.568
151.439	151.184	159.016	161.605	167.303	166.609	167.217
113.826	113.955	114.961	116.641	120.129	117.777	118.561
0	0	0	0	0	0	0
0	0	0	0	0	0	0
51.628	51.907	51.615	51.339	51.903	51.68	53.346
0	0	0	0	0	0	0
0	0	0	0	0	0	0
10.573	10.386	10.595	11.718	12.224	12.219	10.903
51.625	51.662	52.751	53.584	56.002	53.878	54.312
0	0	0	0	0	0	0
37.613	37.229	44.055	44.964	47.174	48.832	48.656
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.175	0.171	0.169	0.162	0.162	0.165	0.162
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
37.438	37.058	43.886	44.802	47.012	48.667	48.494
0	0	0	0	0	0	0
0	0	0	0	0	0	0
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70.221	71.699	69.52	87.640631	92.227	81.780294	75.18
31.513	32.272	29.274	0.098	0.621	0.168	0.247
0	0	0	0	0	0	0
31.257	32.269	29.271	0.012	0.599	0.068	0.13
0.256	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0.082	0.022	0.089	0.117
0	0.001	0.003	0	0	0	0
0	0	0	0	0	0	0
0	0.002	0	0.004	0	0.011	0
38.708	39.427	40.246	87.542631	91.606	81.612294	74.933
0	0	0	0	0	0	0
7.995	7.797	7.734	51.836	51.8	51.862	50.123
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
18.18	19.307	18.666	17.573631	15.386	13.227294	12.253
0	0	0	0	0	0	0
12.533	12.323	13.846	18.133	24.42	16.523	12.557
9.051	10.147	13.508	10.373	14.126	10.945	9.658
0	0	0	0	0	0	0
0	0	0	0	0	0	0
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9.051	10.147	13.508	10.373	14.126	10.945	9.658
6.299	7.188	10.174	6.747	10.525	7.748	6.951
5.776	6.522	9.285	5.893	9.69	6.68	6.544
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
0.998	1.698	1.67	1.879	2.33	2.012	1.22
4.778	4.824	7.615	4.014	7.36	4.668	5.324
0.523	0.666	0.889	0.854	0.835	1.068	0.407
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.523	0.666	0.889	0.854	0.835	1.068	0.407
2.752	2.959	3.334	3.626	3.601	3.197	2.707
0	0.01	0	0	0	0	0
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0	0	0	0	0	0	0
0	0.01	0	0	0	0	0
2.752	2.949	3.334	3.626	3.601	3.197	2.707
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
2.752	2.949	3.334	3.626	3.601	3.197	2.707
421.4034896	419.05122	427.8991537	425.710253	438.9003494	436.0144926	497.8875872
338.8024896	337.37722	338.8931537	341.190753	341.8953494	346.2329926	352.1015872
82.601	81.674	89.006	84.5195	97.005	89.7815	145.786
16506.43849	16735.94222	16685.56515	17369.89352	17781.90235	18104.70507	18559.47859

8105.065	8151.448	8059.025	8609.434	8905.801	8903.425	8942.423
2597.677	2726.745	2584.748	2878.394	2923.509	2842.527	2600.178
2269.199	2265.387	2202.032	2457.486	2470.244	2379.813	2221.801
284.396	287.979	273.264	544.972	381.77	380.656	267.892
0	0	0	0	0	0	0
258.708	202.431	227.35	221.775	330.179	264.976	243.112
1076.072	1139.181	1081.863	1077.824	1132.761	1114.05	1088.758
650.023	635.796	619.555	612.915	625.534	620.131	622.039
328.478	461.358	382.716	420.908	453.265	462.714	378.377
9.319	8.203	5.73	7.371	10.493	12.452	9.925
0	0	0	0	0	0	0
38.741	86.947	65.161	69.32	134.736	110.329	65.53
255.891	275.672	275.918	308.32	266.753	302.041	264.853
24.527	90.536	35.907	35.897	41.283	37.892	38.069
5507.388	5424.703	5474.277	5731.04	5982.292	6060.898	6342.245
5048.136	5023.187	5048.122	5242.92	5448.696	5524.182	5789.573
1164.94	1170.213	1199.576	1423.521	1537.764	1528.59	1663.935
0	0	0	0	0	0	0
276.977	283.897	281.416	320.408	321.529	397.454	393.842
591.186	593.717	602.677	597.89	620.479	638.157	676.99
3015.033	2975.36	2964.453	2901.101	2968.924	2959.981	3054.806
459.252	401.516	426.155	488.12	533.596	536.716	552.672
16.376	13.141	13.158	12.394	11.078	10.682	13.188
0	0	0	0	0	0	0
203.974	196.287	224.449	239.48	259.504	248.139	225.342
150.78	102.396	104.808	148.084	180.335	195.623	233.92
88.122	89.692	83.74	88.162	82.679	82.272	80.222
3872.802	3986.815	3942.729	4015.359	4104.325	4311.146	4641.325
1385.019	1427.152	1412.409	1371.214	1513.23	1484.36	1552.057
1127.182	1161.443	1171.461	1131.503	1204.365	1209.779	1376.246
0.16	0.171	0.207	0.223	0.235	0.25	0.369
7.511	0.505	0.541	0.527	0.47	0.301	0.237
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
953.194	1012.901	1039.707	999.732	1043.516	1063.793	1209.956
0	0	0	0	0	0	0
0	0	0	0	0	0	0
953.194	1012.901	1039.707	999.732	1043.516	1063.793	1209.956
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0

166.317	147.866	131.006	131.021	160.144	145.435	165.684
257.837	265.709	240.948	239.711	308.865	274.581	175.811
0	0	0	0	0	0	0
0	0	0	0	14.749	28.632	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
58.523	62.858	50.237	45.448	56.408	35.822	29.017
0	0	0	0	0	0	0
58.523	62.858	50.237	45.448	56.408	35.822	29.017
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
199.314	202.851	190.711	194.263	237.708	210.127	146.794
2487.783	2559.663	2530.32	2644.145	2591.095	2826.786	3089.268
915.751	937.769	967.26	1069.684	1129.83	1163.861	1076.804
0	0	0	0	0	0	0
0	5	0	15.2	15	0	52.503
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
874.814	890.849	924.652	1009.034	1068.131	1089.591	984.227
0	0	0	0	0	0	0
0	0	0	0	0	0	0
874.814	890.849	924.652	1009.034	1068.131	1089.591	984.227
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
40.937	41.92	42.608	45.45	46.699	74.27	40.074
1572.032	1621.894	1563.06	1574.461	1461.265	1662.925	2012.464
0	0	0	0	0	0	0
98.889	86.945	81.64	60.477	38.956	47.839	65.579
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
825.12	817.558	806.878	819.017	814.005	864.172	1055.728
0	0	0	0	0	0	0
825.12	817.558	806.878	819.017	814.005	864.172	1055.728
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
648.023	717.391	674.542	694.967	608.304	750.914	891.157
107.596	94.658	89.763	76.561	73.54	70.368	69.383

107.596	94.658	89.763	76.561	73.54	70.368	69.383
102.561	89.21	84.298	71.108	68.07	64.95	63.948
0	0	0	0	0	0	0
0	0	0	0	0	0	0
2.623	3.034	3.046	3.039	3.051	3.011	3.023
2.412	2.414	2.419	2.414	2.419	2.407	2.412
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
579.793	619.009	555.897	585.257	539.713	547.912	525.892
339.855	363.528	304.843	334.611	282.72	295.863	252.899
0	0	0	0	0	0	0
1.341	1.341	1.341	1.341	1.341	1.341	1.341
19.522	19.522	19.522	19.522	19.522	19.522	19.522
110.342	110.552	111.008	101.779	93.851	93.757	94.14
0	0	0	0	0	0	0
0.407	0.407	0.407	0.407	0.407	0.407	0.407
176.951	200.814	141.673	180.67	136.707	149.944	106.597
24.904	24.904	24.904	24.904	24.904	24.904	24.904
6.388	5.988	5.988	5.988	5.988	5.988	5.988
239.938	255.481	251.054	250.646	256.993	252.049	272.993
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
216.677	234.073	229.097	228.503	246.151	239.995	263.572
0	0	0	0	0	0	0
23.261	21.408	21.957	22.143	10.842	12.054	9.421
267.042	267.128	406.101	389.776	381.171	412.814	378.118
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
267.042	267.128	406.101	389.776	381.171	412.814	378.118
0	0	23.102	10.016	0	34.269	0
0	0	0	0	0	0	0
0	0	23.102	10.016	0	34.269	0
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
267.042	267.128	382.999	379.76	381.171	378.545	378.118
0	0	0	0	0	0	0
267.042	267.128	382.999	379.76	381.171	378.545	378.118

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0	0	0	0	0	0	0
73.69	75.561	72.505	93.773	94.943	88.603904	82.559
0.288	0.41	0.462	0.025	0.236	0.011	0.031
0	0	0	0	0	0	0
0.266	0.266	0.304	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0.019	0.162	0.011	0
0.022	0.144	0.157	0	0.053	0	0.023
0	0	0	0	0	0	0
0	0	0.001	0.006	0.021	0	0.008
73.402	75.151	72.043	93.748	94.707	88.592904	82.528
0	0	0	0	0	0	0
21.91	22.176	20.108	19.419	16.419	16.473	18.764
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
7.678	8.18	7.51	7.219	7.063	6.489904	5.204
0	0	0	0	0	0	0
43.814	44.795	44.425	67.11	71.225	65.63	58.56
937.1564896	964.38622	961.2051537	980.759226	1017.543349	1038.019384	985.5255872
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0	0	0	0	0	0	0
937.1564896	964.38622	961.2051537	980.759226	1017.543349	1038.019384	985.5255872
478.05	485.091	487.94	491.041	497.903	502.5423916	468.417
463.049	470.136	472.935	474.975	481.786	487.9043916	453.774
15.001	14.955	15.005	16.066	16.117	14.638	14.643
160.3254896	162.14022	164.4811537	166.306753	168.4913494	170.5019926	171.4295872
0.08	0.071	0.062	0.091	0.041	0.108	0.024
293.714	312.336	303.612	317.774473	345.388	359.468	341.122
282.596	302.217	297.395	303.735	316.729	348.287	330.657
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
282.596	302.217	297.395	303.735	316.729	348.287	330.657
11.118	10.119	6.217	14.039473	28.659	11.181	10.465
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
11.118	10.119	6.217	14.039473	28.659	11.181	10.465
4.987	4.748	5.11	5.546	5.72	5.399	4.533
2.173	1.626	1.624	1.743	1.899	1.988	1.955
0	0	0	0	0	0	0
0	0	0	0	0	0	0
2.173	1.626	1.624	1.743	1.899	1.988	1.955
2.814	3.122	3.486	3.803	3.821	3.411	2.578

0	0	0	0	0	0	0
0	0	0	0	0	0	0
2.814	3.122	3.486	3.803	3.821	3.411	2.578
2563.294	2576.937	2598.34	2618.974839	2664.866	2732.415761	2934.253
985.074	985.074	985.073	985.074	985.904	985.904	993.122
970.059	970.059	970.058	970.059	970.889	970.889	978.107
15.015	15.015	15.015	15.015	15.015	15.015	15.015
288.385	283.404	282.707	281.969	281.365	280.702	236.395
119	143.399	166.785	193.453839	217.597	235.5033851	262.325
1135.298	1131.157	1131.508	1132.716	1153.787	1207.436652	1415.583
35.537	33.903	32.267	25.762	26.213	22.86972399	26.828
16506.43849	16735.94222	16685.56515	17369.89407	17781.90235	18104.70405	18559.47859
0	0	0	-0.000546698	0	0.001017982	0
0.385	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
0	0	0	0	0	0	0
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2012-01	2012-02	2012-03	2012-04	2012-05	2012-06	2012-07
2723.558	2856.796	2868.308	2800.962	3393.542	2752.034	3222.907
209.617	204.405	203.545	219.887	214.405	224.51	252.069
197.343	193.055	197.054	212.829	208.284	213.42	245.037
12.274	11.35	6.491	7.058	6.121	11.09	7.032
1152.948	1304.403	1113.502	1315.005	1677.504	1110.261	1631.484
757.24	943.81	896.06	936.766	1355.397	879.648	1251.018
716.75	943.529	895.992	936.766	1314.857	879.648	1250.255
716.75	943.529	895.992	936.766	1314.857	879.648	1250.255
0	0	0	0	0	0	0
40	0	0.001	0	40.5	0	0
0	0	0	0	0	0	0
0.49	0.281	0.067	0	0.04	0	0.763
395.708	360.593	217.442	378.239	322.107	230.613	380.466
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
13.496	19.635	0	17.325	0	0	7.7
0	0	0	0	0	0	0
382.212	340.958	217.442	360.914	322.107	230.613	372.766
1360.993	1347.988	1551.261	1266.07	1501.633	1417.263	1339.354
28.504	28.514	83.528	43.509	84.549	108.5	73.533
8.5	8.5	8.5	8.5	8.5	8.5	8.5
8.5	8.5	8.5	8.5	8.5	8.5	8.5
0	0	0	0	0	0	0
20.004	20.014	75.028	35.009	76.049	100	65.033
0	0	0	0	0	0	0
0	0	0	0	0	0	0
1332.489	1319.474	1467.733	1222.561	1417.084	1308.763	1265.821
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
20.073	19.917	45.045	13.475	35.42	23.1	0
0	0	0	0	0	0	0

1312.416	1299.557	1422.688	1209.086	1381.664	1285.663	1265.821
2280.983	2135.161	2281.979	2318.568	2247.728	2535.542	2118.734
1780.863	1606.612	1693.279	1711.209	1320.219	1712.535	1310.812
1243.035	1034.015	1114.022	1097.023	701.009	1010.021	680.523
0	0	0	0	0	0	0
1243.035	1034.015	1114.022	1097.023	701.009	1010.021	680.523
1.425	1.384	1.39	1.395	1.391	1.364	1.369
0.242	0.242	0.242	0.292	0.292	0.682	0.684
0	0	0	0	0	0	0
0.242	0.242	0.242	0.292	0.292	0.682	0.684
400.306	399.969	400.216	399.879	399.942	467.977	496.665
0	0	0	0	0	0	0
0	0	0	0	0	0	0
135.855	171.002	177.409	212.62	217.585	232.491	131.571
0	0	0	0	0	0	0
0	0	0	0	0	0	0
500.12	528.549	588.7	607.359	927.509	823.007	807.922
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
250.335	247.62	269.181	298.717	284.567	297.372	300.945
0	0	0	0	0	0	0
249.785	280.929	319.519	308.642	642.942	525.635	506.977
12835.724	12981.75	13346.172	13519.099	13826.905	13875.595	13989.513
10398.852	10537.389	10836.55	11032.347	11468.247	11518.47	11681.921
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
484.707	485.504	522.577	534.273	571.705	554.286	544.454
0	0	0	0	0	0	0
0	0	0	0	0	0	0
484.707	485.504	522.577	534.273	571.705	554.286	544.454
32.816	32.974	33.143	32.987	32.871	32.981	33.396
0	0	0	0	0	0	0
732.728	715.105	781.631	775.103	836.883	865.035	864.468
3764.457	3827.644	3905.541	3989.634	4132.525	4165.523	4278.108
5379.979	5471.442852	5588.938	5692.86	5887.121	5893.525	5954.488

4.165	4.7191483	4.72	7.49	7.142	7.12	7.007
0	0	0	0	0	0	0
4.165	4.7191483	4.72	7.49	7.142	7.12	7.007
2436.872	2444.361	2509.622	2486.752	2358.658	2357.125	2307.592
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
24.44	23.72	23.45	23.5	23.552	23.355	14.414
0	0	0	0	0	0	0
0	0	0	0	0	0	0
24.44	23.72	23.45	23.5	23.552	23.355	14.414
0	0	0	0	0	0	0
0	0	0	0	0	0	0
752.545	747.43	786.901	779.074	695.501	667.816	667.09
1212.817	1202.91	1243.01	1227.867	1238.983	1267.294	1249.716
13.438	12.73	13.416	12.159	14.507	13.593	13.477
433.632	457.571	442.845	444.152	386.115	385.067	362.895
0	0	0	0	0	0	0
433.632	457.571	442.845	444.152	386.115	385.067	362.895
170.278	175.17	176.751	175.816	172.933	170.892	170.508
120.462	121.67	120.628	120.412	118.978	117.713	114.206
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0	0	0	0	0	0	0
51.387	51.852	52.984	54.518	53.346	53.897	52.656
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0	0	0	0	0	0	0
10.848	13.171	12.619	12.861	12.817	12.286	12.591
58.227	56.647	55.025	53.033	52.815	51.53	48.959
0	0	0	0	0	0	0
49.816	53.5	56.123	55.404	53.955	53.179	56.302
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.167	0.168	0.184	0.19	0.188	0.177	0.173
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.141	0	0	0	0	0	0
49.508	53.332	55.939	55.214	53.767	53.002	56.129
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0	0	0	0	0	0	0
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
68.719	69.599	66.021	61.433	78.167	69.464	72.444
0.248	0.246	0.18	0.123	0.237	0.105	0.106
0	0	0	0	0	0	0
0.1	0.067	0.009	0.016	0.013	0.018	0.024
0.148	0.165	0.153	0.107	0.096	0.038	0.034
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0.128	0	0
0	0	0	0	0	0	0
0	0.014	0.018	0	0	0.049	0.048
68.471	69.353	65.841	61.31	77.93	69.359	72.338
0	0	0	0	0	0	0
43.162	43.276	40.293	39.57	40.388	43.289	39.199
0	0	0	0.001	0.018	0.027	0.046
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
8.406	7.678	5.55	5.128	6.231	5.073	5.164
0	0	0	0	0	0	0
16.903	18.399	19.998	16.611	31.293	20.97	27.929
11.199	12.116	12.017	11.854	10.584	10.423	10.286
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0	0	0	0	0	0	0
11.199	12.116	12.017	11.854	10.584	10.423	10.286
8.199	8.858	8.542	8.459	7.632	7.448	7.362
7.339	7.73	7.457	7.438	6.52	6.413	6.533
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
1.733	2.301	1.904	1.745	0.608	0.689	1.143
5.606	5.429	5.553	5.693	5.912	5.724	5.39
0.86	1.128	1.085	1.021	1.112	1.035	0.829
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.86	1.128	1.085	1.021	1.112	1.035	0.829
3	3.258	3.475	3.395	2.952	2.975	2.924
0	0	0.01	0.01	0	0.01	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0.01	0.01	0	0.01	0
3	3.258	3.465	3.385	2.952	2.965	2.924
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
3	3.258	3.465	3.385	2.952	2.965	2.924
421.2060559	431.1567899	439.1923196	443.4659253	442	449.8459946	467.6269038
337.4980559	338.9777899	341.6373196	343.6379253	345.9	341.8669946	344.1149038
83.708	92.179	97.555	99.828	96.1	107.979	123.512
18511.66706	18661.74879	19190.44032	19331.19793	20171.859	19863.79599	20052.0189

9041.556	9114.022	9233.015	9290.482	9297.736	9537.47	9568.389
2735.423	2813.736	2991.125	2995.088	2818.459	2986.016	3089.934
2224.04	2336.638	2557.94	2562.715	2376.85	2490.899	2570.308
259.889	284.224	409.743	321.541	270.254	291.012	253.847
0	0	0	0	0	0	0
243.118	262.052	247.773	309.882	251.389	225.971	356.875
1081.347	1133.192	1237.184	1240.593	1189.273	1264.438	1278.366
639.686	657.17	663.24	690.699	665.934	709.478	681.22
511.383	477.098	433.185	432.373	441.609	495.117	519.626
11.626	12.874	17.184	22.483	21.253	23.517	23.461
0	0	0	0	0	0	0
59.765	77.191	89.334	78.467	69.653	96.482	84.26
321.25	343.804	278.93	281.473	306.687	327.275	324.928
118.742	43.229	47.737	49.95	44.016	47.843	86.977
6306.133	6300.286	6241.89	6295.394	6479.277	6551.454	6478.455
5874.08	5911.058	5879.071	5938.188	6077.734	6178.72	6149.07
1703.284	1719.83	1686.609	1744.75	1787.641	1822.987	1814.106
0	0	0	0	0	0	0
389.699	346.498	319.288	259.515	339.666	369.113	399.832
672.769	680.934	643.669	628.594	644.877	683.220739	661.906
3108.328	3163.796	3229.505	3305.329	3305.55	3303.399261	3273.226
432.053	389.228	362.819	357.206	401.543	372.734	329.385
13.196	14.278	11.242	11.249	11.26	11.263	11.247
0	0	0	0	0	0	0
234.652	153.486	121.599	109.566	117.225	111.889	124.358
101.137	133.397	144.433	145.237	178.561	155.776279	98.138
83.068	88.067	85.545	91.154	94.497	93.805721	95.642
4466.417	4499.333	4908.887	4875.264	5039.36	5005.362	4891.999
1493.222	1574.694	1840.536	2040.809	1871.829	1919.022	1834.591
1319.446	1337.204	1652.888	1724.983	1640.193	1752.938	1580.454
0.417	0.431	0.882	0.8	0.299	0.094	0.306
40.224	0.251	0.239	0	40.5	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
1143.703	1206.76	1537.472	1596.885	1490.339	1617	1475.965
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0	0	0	0	0	0	0
1143.703	1206.76	1537.472	1596.885	1490.339	1617	1475.965
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135.102	129.762	114.295	127.298	109.055	135.844	104.183
173.776	237.49	187.648	315.826	231.636	166.084	254.137
0	0	0	0	0	0	0
13.475	19.809	0	17.325	0	0	7.7
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38.369	41.497	44.304	39.77	36.421	38.011	51.046
0	0	0	0	0	0	0
38.369	41.497	44.304	39.77	36.421	38.011	51.046
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121.932	176.184	143.344	258.731	195.215	128.073	195.391
2973.195	2924.639	3068.351	2834.455	3167.531	3086.34	3057.408
1121.871	1095.827	1071.758	1070.603	1126.446	1150.405	1175.057
0	0	0	0	0	0	0
20.012	20.049	75.016	35.053	76.084	100.07	65.06
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
1046.784	1034.954	950.354	988.885	999.087	999.113	1057.993
0	0	0	0	0	0	0
0	0	0	0	0	0	0
1046.784	1034.954	950.354	988.885	999.087	999.113	1057.993
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55.075	40.824	46.388	46.665	51.275	51.222	52.004
1851.324	1828.812	1996.593	1763.852	2041.085	1935.935	1882.351
0	0	0	0	0	0	0
20.02	19.339	45.071	13.505	35.507	23.1	0
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
897.533	944.492	932.823	976.518	993.204	994.121	962.981
0	0	0	0	0	0	0
897.533	944.492	932.823	976.518	993.204	994.121	962.981
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933.771	864.981	1018.699	773.829	1012.374	918.714	919.37
69.31	69.344	69.915	69.849	70.26	64.28	54.438

69.31	69.344	69.915	69.849	70.26	64.28	54.438
63.962	63.98	64.564	64.465	64.912	58.948	49.09
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3.034	3.046	3.038	3.051	3.011	3.023	3.034
2.314	2.318	2.313	2.333	2.337	2.309	2.314
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515.191	551.943	573.912	633.032	631.347	659.406	559.876
257.291	292.763	293.083	328.496	333.539	348.986	248.084
0	0	0	0	0	0	0
1.341	1.341	1.341	1.341	1.341	1.341	1.341
19.522	19.522	19.522	19.522	19.522	19.522	19.522
94.273	94.632	88.582	88.819	88.719	89.069	89.184
0	0	0	0	0	0	0
0.407	0.407	0.407	0.407	0.407	0.407	0.407
110.856	145.969	152.339	187.515	192.658	207.755	106.738
24.904	24.904	24.904	24.904	24.904	24.904	24.904
5.988	5.988	5.988	5.988	5.988	5.988	5.988
257.9	259.18	280.829	304.536	297.808	310.42	311.792
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248.457	245.856	267.403	296.923	282.846	295.623	299.195
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9.443	13.324	13.426	7.613	14.962	14.797	12.597
400.427	377.682	390.606	404.222	317.109	355.292	470.888
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0	0	0	0	0	0	0
400.427	377.682	390.606	404.222	317.109	355.292	470.888
23.112	0	0	0	0	0	0
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23.112	0	0	0	0	0	0
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377.315	377.682	390.606	404.222	317.109	355.292	470.888
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377.315	377.682	390.606	404.222	317.109	355.292	470.888

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75.639	76.614	72.386	69.057	78.816	77.217	76.52
0.042	0.063	0.032	0.081	0.097	0.216	0.119
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0	0	0	0	0	0	0
0.033	0.057	0.032	0.044	0.097	0.066	0.119
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0.003	0	0	0	0	0.15	0
0	0	0	0	0	0	0
0.006	0.006	0	0.037	0	0	0
75.597	76.551	72.354	68.976	78.719	77.001	76.401
0	0	0	0	0	0	0
8.058	7.398	10.665	9.594	4.493	6.556	3.302
0	0	0	0.074	0.066	0.012	0.082
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1.683	1.35	3.433	1.797	2.397	4.114	4.214
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65.856	67.803	58.256	57.511	71.763	66.319	68.803
974.0930559	978.5457899	995.8273196	957.8189253	1687.345	1070.698995	1317.168904
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974.0930559	978.5457899	995.8273196	957.8189253	1687.345	1070.698995	1317.168904
474.684	482.556	490.832	501.701	507.64	514.11	521.535
458.759	466.58	474.779	485.624	491.788	498.573	506.142
15.925	15.976	16.053	16.077	15.852	15.537	15.393
156.8240559	158.6307899	160.5523196	162.0109253	164.053	165.4939946	167.4689038
0.07	0.047	0.011	0.024	0.03	0.059	0.073
337.512	332.157	338.769	289.068	1011.423	386.949	623.706
325.127	320.116	325.553	275.298	998.326	373.315	604.592
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0	0	0	0	0	0	0
325.127	320.116	325.553	275.298	998.326	373.315	604.592
12.385	12.041	13.216	13.77	13.097	13.634	19.114
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12.385	12.041	13.216	13.77	13.097	13.634	19.114
5.003	5.155	5.663	5.015	4.199	4.087	4.386
2.044	2.114	2.234	1.608	1.123	1.243	1.305
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2.044	2.114	2.234	1.608	1.123	1.243	1.305
2.959	3.041	3.429	3.407	3.076	2.844	3.081

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0	0	0	0	0	0	0
2.959	3.041	3.429	3.407	3.076	2.844	3.081
2969.034	2994.265	2945.892	3031.473	3049.886	3094.07	3112.74
993.122	993.122	1063.113	1073.114	1073.114	1128.115	1128.115
978.107	978.107	1048.098	1058.099	1058.099	1128.115	1128.115
15.015	15.015	15.015	15.015	15.015	0	0
492.44	490.866	346.171	348.642	350.966	335.233	335.07
25.103	47.124	80.801	100.769	122.504	154.56	178.158
1426.708	1427.702	1418.69	1470.66	1468.614	1468.91	1465.375
31.661	35.451	37.117	38.288	34.688	7.252	6.022
18511.66706	18661.74879	19190.44032	19331.19793	20171.859	19863.79599	20052.0189
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2012-08	2012-09	2012-10	2012-11	2012-12	2013-01	2013-02
2916.35	3038.359	2994.267	3099.709	3362.184	3489.546	3564.577
266.501	237.659	332.811	254.903	261.139	249.663	237.209
259.674	230.567	324.874	248.687	252.858	243.241	230.75
6.827	7.092	7.937	6.216	8.281	6.422	6.459
1253.264	1424.15	1285.785	1354.376	1622.534	1454.883	1607.637
938.797	1076.33	979.859	1025.932	1299.028	1240.157	1424.303
938.357	1042.33	979.859	1025.875	1298.847	1239.533	1423.441
938.357	1042.33	979.859	1025.875	1298.847	1239.533	1423.441
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0.44	0	0	0.057	0.181	0.624	0.862
314.467	347.82	305.926	328.444	323.506	214.726	183.334
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314.467	347.82	305.926	328.444	323.491	214.726	183.334
1396.585	1376.55	1375.671	1490.43	1478.511	1785	1719.731
53.059	39.587	49.611	74.637	50.019	143.5	234.528
8	8	8	8	8	8	8
8	8	8	8	8	8	8
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45.059	31.587	41.611	66.637	42.019	80	171.028
0	0	0	0	0	55.5	55.5
0	0	0	0	0	0	0
1343.526	1336.963	1326.06	1415.793	1428.492	1641.5	1485.203
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
21.56	18.48	17.325	28.49	45.045	83.204	77.386
0	0	0	0	0	0	0

1321.966	1318.483	1308.735	1387.303	1383.447	1558.296	1407.817
2245.134	2465.63	2359.757	2438.618	2424.056	2397.65	2431.939
1520.971	1611.475	1473.43	1579.398	1513.857	1579.949	1717.426
913.218	1016.015	912.018	1022.02	909.502	965.037	1101.01
0	0	0	0	0	0	0
913.218	1016.015	912.018	1022.02	909.502	965.037	1101.01
1.375	1.399	1.405	1.39	1.364	1.369	1.375
0.683	0.588	0.588	0.588	6.127	6.453	5.589
0	0	0	0	0	0	0
0.683	0.588	0.588	0.588	6.127	6.453	5.589
490.816	457.2	461.909	460.757	498.2	497.782	496.244
0	0	0	0	0	0	0
0	0	0	0	0	0	0
114.879	136.273	97.509	94.642	98.664	109.308	113.208
0	0	0	0	0	0	0
0	0	0.001	0.001	0	0	0
724.163	854.155	886.327	859.22	910.199	817.701	714.513
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
274.807	302.831	360.72	362.085	420.325	365.001	324.141
0	0	0	0	0	0	0
449.356	551.324	525.607	497.135	489.874	452.7	390.372
14043.117	14180.616	14408.816	14579.884	14606.784	14638.588	14520.237
11754.536	11868.51	12067.675	12303.36	12346.192	12324.803	12173.701
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
563.141	591.768	620.967	635.124	597.517	600.278	614.633
0	0	0	0	0	0	0
0	0	0	0	0	0	0
563.141	591.768	620.967	635.124	597.517	600.278	614.633
33.025	30.14	29.912	30.087	31.31	30.308	30.813
0	0	0	0	0	0	0
891.355	953.807	987.351	1041.894	1108.155	1074.672	1094.216
4268.461	4258.728	4340.616	4487.645	4478.007	4465.525	4421.519
5991.467	6027.096	6081.915	6101.668	6126.488	6149.263	6007.772

7.087	6.971	6.914	6.942	4.715	4.757	4.748
0	0	0	0	0	0	0
7.087	6.971	6.914	6.942	4.715	4.757	4.748
2288.581	2312.106	2341.141	2276.524	2260.592	2313.785	2346.536
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
13.697	14.827	14.856	14.879	14.669	12.16	12.359
0	0	0	0	0	0	0
0	0	0	0	0	0	0
13.697	14.827	14.856	14.879	14.669	12.16	12.359
0	0	0	0	0	0	0
0	0	0	0	0	0	0
666.153	650.247	640.028	626.133	591.665	594.762	597.359
1208.418	1226.517	1247.489	1206.371	1185.449	1212.417	1219.261
12.186	11.91	11.606	10.98	11.234	10.907	10.998
388.127	408.605	427.162	418.161	457.575	483.539	506.559
0	0	0	0	0	0	0
388.127	408.605	427.162	418.161	457.575	483.539	506.559
165.304	170.909	173.128	176.664	181.819	188.972	189.215
114.117	118.27	119.43	118.288	121.733	128.702	131.052
0	0	0	0	0	0	0
0	0	0	0	0	0	0
53.088	56.697	57.1	56.275	57.958	57.777	58.181
0	0	0	0	0	0	0
0	0	0	0	0	0	0
12.39	12.536	13.521	13.625	14.408	16.339	18.075
48.639	49.037	48.809	48.388	49.367	54.586	54.796
0	0	0	0	0	0	0
51.187	52.639	53.698	58.376	60.086	60.27	58.163
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.177	0.182	0.182	0.183	0.553	0.574	0.587
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
51.01	52.457	53.516	58.193	59.533	59.696	57.576
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
65.635	63.787	58.795	57.719	53.621	57.038	55.144
0.017	0.093	0.009	0.088	0.205	0.249	0.283
0	0	0	0	0	0	0
0.004	0.06	0.009	0.007	0.04	0	0
0.006	0.033	0	0.077	0.165	0.209	0.164
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.007	0	0	0.004	0	0.04	0.119
65.618	63.694	58.786	57.631	53.416	56.789	54.861
0	0	0	0	0	0	0
41.234	41.159	40.595	40.007	41.866	39.255	39.137
0.005	0.09	0.285	0.769	0.341	0.825	0.569
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
5.025	5.283	2.971	2.074	0.167	1.263	1.257
0	0	0	0	0	0	0
19.354	17.162	14.935	14.781	11.042	15.446	13.898
13.662	10.707	13.436	12.39	9.199	9.685	12.884
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
13.662	10.707	13.436	12.39	9.199	9.685	12.884
10.482	7.411	10.009	7.792	6.97	7.09	10.317
9.568	6.711	9.047	6.79	6.368	5.91	8.626
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.759	1.477	0.444	0.818	1.418	1.157	1.615
8.809	5.234	8.603	5.972	4.95	4.753	7.011
0.914	0.7	0.962	1.002	0.602	1.18	1.691
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.914	0.7	0.962	1.002	0.602	1.18	1.691
3.18	3.296	3.427	4.598	2.229	2.595	2.567
0	0	0.01	0.01	0.01	0.011	0.011
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0.01	0.01	0.01	0.011	0.011
3.18	3.296	3.417	4.588	2.219	2.584	2.556
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
3.18	3.296	3.417	4.588	2.219	2.584	2.556
457.4508666	470.730372	479.2472383	489.5825696	499.598064	526.6493722	495.0431211
346.1608666	347.684372	349.9412383	347.1715696	349.869064	352.3303722	353.8221211
111.29	123.046	129.306	142.411	149.729	174.319	141.221
19906.65287	20400.73837	20487.44624	20854.56657	21137.26106	21308.12837	21269.03912

9605.266	9797.724	9770.185	9982.021	9955.409	10060.279	10012.08
3086.979	3159.159	3128.3	3184.683	3042.372	3089.494	2957.258
2574.386	2656.5	2617.874	2736.91	2566.383	2569.731	2523.587
254.27	326.372	300.423	346.033	228.45	266.194	339.394
0	0	0	0	0	0	0
287.414	273.838	285.296	296.968	327.861	268.35	235.82
1363.306	1387.531	1365.762	1426.485	1385.093	1397.233	1281.301
669.396	668.759	666.393	667.424	624.979	637.954	667.072
512.593	502.659	510.426	447.773	475.989	519.763	433.671
23.265	39.738	18.941	10.123	12.72	11.434	10.439
0	0	0	0	0	0	0
86.82	52.511	71.444	72.981	117.661	63.784	44.622
329.671	350.59	365.693	311.596	296.222	349.949	329.597
72.837	59.82	54.348	53.073	49.386	94.596	49.013
6518.287	6638.565	6641.885	6797.338	6913.037	6970.785	7054.822
6175.395	6248.885	6281.881	6372.848	6563.478	6528.961	6583.771
1837.519	1818.394	1897.975	1892.084	1951.452	1900.021	1901.269
0	0	0	0	0	0	0
412.813	445.584	371.939	401.346	382.506	364.531	366.517
684.82	746.303	687.192	722.062	786.133	777.173	773.97
3240.243	3238.604	3324.775	3357.356	3443.387	3487.236	3542.015
342.892	389.68	360.004	424.49	349.559	441.824	471.051
10.96	10.959	10.962	9.268	9.541	9.545	9.553
0	0	0	0	0	0	0
124.653	149.571	106.854	142.804	78.214	229.163	229.24
110.054	125.679	135.928	157.103	145.621	60.983	90.222
97.225	103.471	106.26	115.315	116.183	142.133	142.036
4897.815	5214.544	5291.2	5448.917	5660.503	5737.843	5732.706
1891.259	2096.092	1949.927	2070.004	2010.506	2108.4	2195.336
1664.356	1895.782	1742.151	1877.514	1825.967	1990.465	2120.28
0.178	0.192	0.208	0.11	0.397	0.521	3.694
0	91.642	55.697	54.944	53.462	21.411	1.123
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
1560.732	1650.4	1539.773	1679.244	1635.696	1828.339	1972.646
0	0	0	0	0	0	0
0	0	0	0	0	0	0
1560.732	1650.4	1539.773	1679.244	1635.696	1828.339	1972.646
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0

103.446	153.548	146.473	143.216	136.412	140.194	142.817
226.903	200.31	207.776	192.49	184.539	117.935	75.056
0	0	0	0	0	0	0
0.027	0.027	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
50.841	46.789	36.112	38.868	45.125	52.405	42.313
0	0	0	0	0	0	0
50.841	46.789	36.112	38.868	45.125	52.405	42.313
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
176.035	153.494	171.664	153.622	139.414	65.53	32.743
3006.556	3118.452	3341.273	3378.913	3649.997	3629.443	3537.37
1159.332	1160.776	1354.182	1358.096	1371.389	1379.354	1419.489
0	0	0	0	0	0	0
45.074	31.586	41.619	66.659	42.03	80.007	91.021
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
1072.59	1079.02	1234.392	1228.084	1291.099	1261.311	1290.361
0	0	0	0	0	0	0
0	0	0	0	0	0	0
1072.59	1079.02	1234.392	1228.084	1291.099	1261.311	1290.361
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
41.668	50.17	78.171	63.353	38.26	38.036	38.107
1847.224	1957.676	1987.091	2020.817	2278.608	2250.089	2117.881
0	0	0	0	0	0	0
21.56	18.48	17.352	28.49	45.113	83.233	77.428
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
948.193	921.232	902.205	906.467	934.48	815.416	761.802
0	0	0	0	0	0	0
948.193	921.232	902.205	906.467	934.48	815.416	761.802
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
877.471	1017.964	1067.534	1085.86	1299.015	1351.44	1278.651
49.563	33.779	32.51	30.727	30.66	30.604	30.644

49.563	33.779	32.51	30.727	30.66	30.604	30.644
44.199	29.028	29.044	29.018	28.943	28.982	29.016
0	0	0	0	0	0	0
0	0	0	0	0	0	0
3.046	2.438	2.449	1.305	1.311	1.214	1.219
2.318	2.313	1.017	0.404	0.406	0.408	0.409
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504.488	524.262	529.227	516.45	579.454	534.665	497.344
218.05	208.25	163.604	150.186	154.808	165.395	169.242
0	0	0	0	0	0	0
1.341	1.341	1.341	1.341	1.341	1.341	1.341
19.522	19.522	19.522	19.522	19.522	19.522	19.522
89.546	58.562	58.69	48.45	48.65	48.601	48.782
0	0	0	0	0	0	0
0.407	0.407	0.407	0.407	0.407	0.407	0.407
76.342	97.526	52.751	49.573	53.996	64.632	68.298
24.904	24.904	24.904	24.904	24.904	24.904	24.904
5.988	5.988	5.989	5.989	5.988	5.988	5.988
286.438	316.012	365.623	366.264	424.646	369.27	328.102
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273.043	301.053	358.927	360.364	418.59	363.251	322.377
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13.395	14.959	6.696	5.9	6.056	6.019	5.725
441.958	480.13	479.981	499.368	442.722	445.153	445.981
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441.958	480.13	479.981	499.368	442.722	445.153	445.981
0	0	0	20.027	27.368	20.073	7.319
0	0	0	0	0	0	0
0	0	0	20.027	27.368	20.073	7.319
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441.958	480.13	479.981	479.341	415.354	425.08	438.662
0	0	0	0	0	0	0
441.958	480.13	479.981	479.341	415.354	425.08	438.662

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74.905	78.679	72.785	72.021	64.669	68.524	67.049
0.071	0.058	0.011	0.009	0.025	0.193	0.011
0	0	0	0	0	0	0
0	0	0	0	0	0.144	0
0.071	0.058	0	0.009	0.005	0.044	0.011
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0.011	0	0.02	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0.005	0
74.834	78.621	72.774	72.012	64.644	68.331	67.038
0	0	0	0	0	0	0
5.569	8.6	4.197	1.838	0.167	2.212	3.43
0.022	0.217	0.264	0.564	0.063	0.096	0.053
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
3.192	2.78	2.654	3.266	0.003	2.314	2.329
0	0	0	0	0	0	0
66.051	67.024	65.659	66.344	64.411	63.709	61.226
1100.955867	1060.063372	1103.572238	1083.53557	1123.969064	1121.260372	1140.721121
0	0	0	0	0	0	0
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1100.955867	1060.063372	1103.572238	1083.53557	1123.969064	1121.260372	1140.721121
520.1	521.375	525.478	535.119	521.35	537.393	539.619
504.969	506.402	510.319	519.16	503.804	518.616	520.792
15.131	14.973	15.159	15.959	17.546	18.777	18.827
169.4808666	170.847372	172.8322383	173.1795696	174.579064	176.3053722	178.2871211
0.04	0.032	0.046	0.081	0.013	0.018	0.01
406.331	362.446	400.184	368.243	425.319	404.661	419.858
392.671	341.928	385.175	355.626	412.857	392.387	407.707
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
392.671	341.928	385.175	355.626	412.857	392.387	407.707
13.66	20.518	15.009	12.617	12.462	12.274	12.151
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0	0	0	0	0	0	0
13.66	20.518	15.009	12.617	12.462	12.274	12.151
5.004	5.363	5.032	6.913	2.708	2.883	2.947
1.37	1.5	1.419	2.019	0.899	0.719	0.777
0	0	0	0	0	0	0
0	0	0	0	0	0	0
1.37	1.5	1.419	2.019	0.899	0.719	0.777
3.634	3.863	3.613	4.894	1.809	2.164	2.17

0	0	0	0	0	0	0
0	0	0	0	0	0	0
3.634	3.863	3.613	4.894	1.809	2.164	2.17
3231.702	3211.557	3207.986	3221.527	3279.875	3309.8	3342.514
1175.764	1175.764	1175.764	1175.764	1175.764	1175.764	1185.764
1140.198	1140.198	1140.198	1140.198	1140.198	1140.198	1150.198
35.566	35.566	35.566	35.566	35.566	35.566	35.566
335.07	336.254	336.018	336.017	271.2	546.233	544.208
201.817	230.819	254.946	272.118	284.862	24.321	44.113
1512.822	1461.997	1432.843	1429.824	1536.83	1545.75	1549.602
6.229	6.723	8.415	7.804	11.219	17.732	18.827
19906.65287	20400.73837	20487.44624	20854.56657	21137.26106	21308.12837	21269.03912
0	0	0	0	0	0	0
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
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2013-03	2013-04	2013-05	2013-06	2013-07	2013-08	2013-09	2013-10
3441.009	3530.472	3649.373	3184.241	3398.61	3439.284	3895.756	3827.59
263.891	286.599	274.598	284.429	342.995	301.543	314.667	316.145
254.771	276.884	264.719	275.715	333.989	293.721	306.641	307.539
9.12	9.715	9.879	8.714	9.006	7.822	8.026	8.606
1345.234	1555.665	1581.095	1192.083	1593.151	1476.154	1808.346	1567.647
1086.807	1201.401	1394.115	900.404	1091.217	1217.997	1376.238	1341.759
1065.877	1200.848	1393.651	899.943	1075.705	1217.084	1347.019	1341.309
1065.877	1200.848	1393.651	899.943	1075.705	1217.084	1347.019	1341.309
0	0	0	0	0	0	0	0
20	0	0	0	15	0	29	0
0	0	0	0	0	0	0	0
0.93	0.553	0.464	0.461	0.512	0.913	0.219	0.45
258.427	354.264	186.98	291.679	501.934	258.157	432.108	225.888
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	45.045	0	0	65.45	0	51.975	0
0	0	0	0	0	0	0	0
258.427	309.219	186.98	291.679	436.484	258.157	380.133	225.888
1831.884	1688.208	1793.68	1707.729	1462.464	1661.587	1772.743	1943.798
191.552	210.592	201.936	241.877	223.345	259.319	284.414	299.586
8	8	8	8	8	8	8	8
8	8	8	8	8	8	8	8
0	0	0	0	0	0	0	0
118.052	137.092	62.262	68.056	68.039	95.024	94.035	49.953
65.5	65.5	131.674	165.821	147.306	156.295	182.379	241.633
0	0	0	0	0	0	0	0
1640.332	1477.616	1591.744	1465.852	1239.119	1402.268	1488.329	1644.212
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
142.454	60.273	119.481	120.925	144.679	150.377	115.802	134.401
0	0	0	0	3.85	7.714	7.729	18.095

1497.878	1417.343	1472.263	1344.927	1090.59	1244.177	1364.798	1491.716
2814.916	2833.589	2868.436	3169.519	2727.719	2600.083	2661.531	2595.886
2105.025	2110.859	2162.402	2402.605	2012.14	1797.093	1827.74	1864.198
1488.524	1493.584	1503.065	1752.038	1365.02	1221.009	1169.05	1205.025
0	0	0	0	0	0	0	0
1488.524	1493.584	1503.065	1752.038	1365.02	1221.009	1169.05	1205.025
1.38	1.365	1.386	0	0	0	0	0
5.59	6.893	6.898	6.893	6.899	6.904	6.908	6.882
0	0	0	0	0	0	0	0
5.59	6.893	6.898	6.893	6.899	6.904	6.908	6.882
496.721	496.845	535.593	533.777	533.427	471.136	544.25	544.978
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
112.81	112.172	115.46	109.897	106.794	98.044	107.532	107.313
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
709.891	722.73	706.034	766.914	715.579	802.99	833.791	731.688
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
332.566	358.699	331.392	296.307	266.175	268.321	281.687	280.299
0	0	0	0	0	0	0	0
377.325	364.031	374.642	470.607	449.404	534.669	552.104	451.389
14676.437	14694.862	14816.782	15012.744	15192.895	15295.02	15350.641	15317.665
12286.611	12380.359	12481.177	12646.528	12810.8	12896.827	13035.349	12987.007
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
602.579	612.749	616.179	620.157	628.548	640.708	670.423	650.286
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
602.579	612.749	616.179	620.157	628.548	640.708	670.423	650.286
32.173	30.258	27.304	27.077	18.166	18.265	18.874	18.161
0	0	0	0	0	0	0	0
1098.484	1070.849	1072.596	1121.038	1141.258	1112.318	1057.752	1061.533
4522.961	4613.09	4679.422	4771.033	4868.965	4912.579	4951.098	4927.626
6025.835	6048.845	6081.104	6102.783	6149.418	6208.466	6332.762	6324.97

4.579	4.568	4.572	4.44	4.445	4.491	4.44	4.431
0	0	0	0	0	0	0	0
4.579	4.568	4.572	4.44	4.445	4.491	4.44	4.431
2389.826	2314.503	2335.605	2366.216	2382.095	2398.193	2315.292	2330.658
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
8.859	8.714	8.517	8.825	7.991	10.149	11.8	6.553
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
8.859	8.714	8.517	8.825	7.991	10.149	11.8	6.553
0	0	0	0	0	0	0	0.01
0	0	0	0	0	0	0	0
591.309	586.903	629.901	659.393	659.186	696.605	674.988	733.903
1224.822	1190.426	1218.378	1250.186	1291.658	1327.868	1271.025	1237.152
10.124	9.546	9.452	22.68	22.694	22.425	22.799	21.829
554.712	518.914	469.357	425.132	400.566	341.146	334.68	331.211
0	0	0	0	0	0	0	0
554.712	518.914	469.357	425.132	400.566	341.146	334.68	331.211
185.602	189.841	182.873	185.502	192.844	197.18	198.053	200.788
126.39	130.14	121.136	120.445	129.859	132.125	138.858	140.821
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0.149	1.044
55.509	55.278	48.884	47.343	58.773	60.633	64.506	60.414
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
17.521	19.825	17.868	16.9	17.019	17.838	18.704	18.795
53.36	55.037	54.384	56.202	54.067	53.654	55.499	60.568
0	0	0	0	0	0	0	0
59.212	59.701	61.737	65.057	62.985	65.055	59.195	59.967
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0.602	0.625	0.651	0.659	0.69	0.696	0.7	0.707
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
58.61	59.076	61.086	64.398	62.295	64.359	58.495	59.26
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0	0	0	0	0	0	0	0
64.633	64.047	66.3149861	48.386	46.504	44.498	38.123	39.016
0.379	0.331	0.559	0.732	0.888	0.596	0.309	1.003
0	0	0	0	0	0	0	0
0.171	0.138	0.173	0.535	0.822	0.568	0.251	0.906
0.109	0.185	0.247	0.176	0.066	0.022	0.035	0.062
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0.099	0.008	0.139	0.021	0	0.006	0.023	0.035
64.254	63.716	65.7559861	47.654	45.616	43.902	37.814	38.013
0	0	0	0	0	0	0	0
53.022	47.271	49.159	33.392	32.551	31.701	26.18	25.942
0.298	0.505	0.281	0.05	0.014	0.003	0.029	0.022
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
1.126	0.934	0.919986101	0.977	0.786	0.725	0.945	0.9
0	0	0	0	0	0	0	0
9.808	15.006	15.396	13.235	12.265	11.473	10.66	11.149
13.956	15.462	15.449	11.364	16.17	11.425	13.239	12.166
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13.956	15.462	15.449	11.364	16.17	11.425	13.239	12.166
11.517	12.61	13.314	9.823	13.544	9.203	11.26	9.087
10.048	11.001	11.57	7.979	11.806	8.291	10.217	8.06
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1.161	1.395	1.264	1.178	1.292	2.104	1.687	1.702
8.887	9.606	10.306	6.801	10.514	6.187	8.53	6.358
1.469	1.609	1.744	1.844	1.738	0.912	1.043	1.027
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0	0	0	0	0	0	0	0
1.469	1.609	1.744	1.844	1.738	0.912	1.043	1.027
2.439	2.852	2.135	1.541	2.626	2.222	1.979	3.079
0.013	0.013	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0.013	0.013	0	0	0	0	0	0
2.426	2.839	2.135	1.541	2.626	2.222	1.979	3.079
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
2.426	2.839	2.135	1.541	2.626	2.222	1.979	3.079
516.2371466	478.712897	487.3002355	489.121	488.142	487.8886458	511.1230979	486.5534916
357.0531466	361.222897	361.3472355	364.553	366.263	367.6816458	368.7740979	371.0544916
159.184	117.49	125.953	124.568	121.879	120.207	142.349	115.499
21712.79015	21806.9859	22086.52822	22100.877	22062.884	22075.37865	22668.4661	22479.66449

10187.053	10165.413	10220.917	10272.907	10182.924	10324.897	10216.622	10498.872
3175.048	3110.773	3131.191	3170.004	3147.176	3302.048	3237.354	3390.017
2702.853	2641.81	2631.598	2621.094	2607.004	2736.421	2736.513	2848.514
400.089	345.611	302.188	299.856	262.444	293.12	394.947	379.18
0	0	0	0	0	0	0	0
251.117	321.732	335.002	298.55	331.045	340.191	282.271	340.131
1366.786	1266.76	1269.36	1292.71	1311.485	1387.428	1351.876	1392.684
684.861	707.707	725.048	729.978	702.03	715.682	707.419	736.519
472.195	468.963	499.593	548.91	540.172	565.627	500.841	541.503
12.519	10.011	11.533	13.465	12.564	10.068	12.747	12.981
0	0	0	0	0	0	0	0
83.21	67.293	73.96	87.484	62.084	96.878	99.519	83.93
329.057	343.106	363.47	385.979	408.578	397.897	324.872	379.227
47.409	48.553	50.63	61.982	56.946	60.784	63.703	65.365
7012.005	7054.64	7089.726	7102.903	7035.748	7022.849	6979.268	7108.855
6568.019	6572.281	6660.698	6666.223	6699.731	6699.239	6534.267	6708.909
1932.978	1966.7	1963.707	1962.467	1964.325	1974.897	1840.201	1869.44
0	0	0	0	0	0	0	0
357.159	289.349	281.513	304.415	322.309	313.342	311.722	336.373
705.273	697.136	706.764	743.677	759.243	757.916	776.215	766.726
3572.609	3619.096	3708.714	3655.664	3653.854	3653.084	3606.129	3736.37
443.986	482.359	429.028	436.68	336.017	323.61	445.001	399.946
9.565	9.561	9.516	9.52	9.492	9.499	9.502	9.506
0	0	0	0	0	0	0	0
191.738	201.711	143.719	141.632	117.887	86.906	191.65	143.364
104.101	134.049	136.277	153.877	65.334	90.764	97.966	100.396
138.582	137.038	139.516	131.651	143.304	136.441	145.883	146.68
5871.689	6000.549	6121.023	6111.05	6169.089	6026.026	6235.42	6178.257
2301.338	2575.215	2573.092	2593.777	2665.348	2502.363	2592.735	2557.393
2231.744	2432.922	2482.391	2485.864	2411.878	2417.558	2439.476	2417.899
0.571	0.091	0.103	0.137	0.187	0.196	6.454	6.495
20.87	0.637	0.406	0.157	16.954	1.46	30.159	1.018
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
2082.263	2260.392	2343.13	2310.039	2268.613	2279.298	2263.218	2259.436
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
2082.263	2260.392	2343.13	2310.039	2268.613	2279.298	2263.218	2259.436
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0.002

128.04	171.802	138.752	175.531	126.124	136.604	139.645	150.948
69.594	142.293	90.701	107.913	253.47	84.805	153.259	139.494
0	0	0	0	0	0	0	0
0	45.045	0	0	71.252	0	52.002	0.001
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
30.807	32.942	40.036	35.857	32.28	35.682	28.446	29.681
0	0	0	0	0	0	0	0
30.807	32.942	40.036	35.857	32.28	35.682	28.446	29.681
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
38.787	64.306	50.665	72.056	149.938	49.123	72.811	109.812
3570.351	3425.334	3547.931	3517.273	3503.741	3523.663	3642.685	3620.864
1350.121	1349.863	1283.217	1325.104	1352.685	1378.473	1573.424	1542.102
0	0	0	0	0	0	0	0
53.01	82.018	62.028	68.043	68.085	95.101	94.137	50.121
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
1258.86	1229.016	1182.043	1223.635	1251.421	1250.336	1449.577	1462.252
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
1258.86	1229.016	1182.043	1223.635	1251.421	1250.336	1449.577	1462.252
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
38.251	38.829	39.146	33.426	33.179	33.036	29.71	29.729
2220.23	2075.471	2264.714	2192.169	2151.056	2145.19	2069.261	2078.762
0	0	0	0	0	0	0	0
142.536	59.759	119.248	120.95	138.842	150.244	115.592	134.078
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
732.847	713.967	694.06	659.346	698.119	674.851	690.95	676.826
0	0	0	0	0	0	0	0
732.847	713.967	694.06	659.346	698.119	674.851	690.95	676.826
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
1344.847	1301.745	1451.406	1411.873	1314.095	1320.095	1262.719	1267.858
30.125	30.065	30.019	29.95	29.993	24.997	23.165	18.179

30.125	30.065	30.019	29.95	29.993	24.997	23.165	18.179
28.906	28.841	28.816	28.741	28.779	23.777	22.146	17.156
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
1.219	1.224	1.203	1.209	1.214	1.22	1.019	1.023
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
696.043	723.52	698.618	628.297	595.698	588.717	612.325	608.542
167.484	168.426	171.682	141.687	138.811	129.886	135.543	135.786
0	0	0	0	0	0	0	0
1.341	1.341	1.341	0	0	0	0	0
19.522	19.522	19.522	10.039	10.039	10.039	10.039	10.039
48.393	48.475	48.451	48.645	48.6	48.8	46.39	46.468
0	0	0	0	0	0	0	0
0.407	0.407	0.407	0	0	0	0	0
66.929	67.789	71.069	64.155	61.324	52.199	60.266	60.431
24.904	24.904	24.904	17.601	17.601	17.601	17.601	17.601
5.988	5.988	5.988	1.247	1.247	1.247	1.247	1.247
528.559	555.094	526.936	486.61	456.887	458.831	476.782	472.756
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0.882	0	0	0	0.067	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
330.788	356.907	329.585	294.572	264.425	265.963	280.082	278.13
0	0	0	0	0	0	0	0
197.771	198.187	196.469	192.038	192.462	192.868	196.633	194.626
432.963	416.269	428.714	430.328	419.851	419.335	419.947	419.817
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
432.963	416.269	428.714	430.328	419.851	419.335	419.947	419.817
20.037	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
20.037	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
77.052	72.958	74.9719861	59.942	52.959	51.178	43.63	43.803
0.023	0.033	0.019	0.027	0.04	0.038	0.064	0.108
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0.021	0.033	0.018	0.02	0.034	0.025	0.017	0.039
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0.007	0.006	0	0	0.009
0	0	0	0	0	0	0	0
0.002	0	0.001	0	0	0.013	0.047	0.06
77.029	72.925	74.9529861	59.915	52.919	51.14	43.566	43.695
0	0	0	0	0	0	0	0
0.176	3.06	1.522986101	1.512	1.99	1.747	1.55	1.907
0.004	0.058	0.03	0.026	0.102	0.079	0.135	0.102
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
2.279	2.119	2.164	2.104	1.509	1.391	1.875	1.514
0	0	0	0	0	0	0	0
74.57	67.688	71.236	56.273	49.318	47.923	40.006	40.172
1129.990147	1055.227897	1068.238236	1096.277	1118.972	1124.351646	1562.970098	1135.549492
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1129.990147	1055.227897	1068.238236	1096.277	1118.972	1124.351646	1562.970098	1135.549492
535.581	542.034	545.016	550.328	557.518	564.797	556.242	564.467
516.598	524.122	526.415	530.7	538.081	545.309	542.536	549.785
18.983	17.912	18.601	19.628	19.437	19.488	13.706	14.682
179.9901466	183.866897	183.8012355	185.714	187.731	189.7096458	191.6180979	193.5464916
0.014	0.085	0.127	0.016	0.155	0.017	0.019	0.045
411.663	325.943	336.588	359.412	373.006	367.044	812.452	374.246
399.195	307.234	323.167	341.57	356.639	352.801	796.018	354.93
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0	0	0	0	0	0	0	0
399.195	307.234	323.167	341.57	356.639	352.801	796.018	354.93
12.468	18.709	13.421	17.842	16.367	14.243	16.434	19.316
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0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
12.468	18.709	13.421	17.842	16.367	14.243	16.434	19.316
2.742	3.299	2.706	0.807	0.562	2.784	2.639	3.245
0.803	0.857	0.951	0.032	0.009	0.011	0.032	0.034
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0.803	0.857	0.951	0.032	0.009	0.011	0.032	0.034
1.939	2.442	1.755	0.775	0.553	2.773	2.607	3.211

0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
1.939	2.442	1.755	0.775	0.553	2.773	2.607	3.211
3287.875	3342.984	3444.027	3472.126	3493.398	3515.877	3554.387	3576.645
1222.784	1222.784	1234.159	1234.159	1234.159	1234.159	1234.159	1234.159
1187.218	1187.218	1198.593	1198.593	1234.159	1234.159	1234.159	1234.159
35.566	35.566	35.566	35.566	0	0	0	0
397.794	397.797	397.795	395.714	395.717	395.714	395.714	395.008
90.947	111.647	137.673	170.604	194.929	216.55	250.545	272.462
1554.203	1585.335	1648.812	1646.187	1642.451	1644.29	1646.484	1646.187
22.147	25.421	25.588	25.462	26.142	25.164	27.485	28.829
21712.79015	21806.9859	22086.52822	22100.877	22062.884	22075.37865	22668.4661	22479.66449
0	0	0	0	0	0	0	0
0.385	0.385	0.385	0.385	0.385	0.385	0.385	0.385
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2013-11	2013-12	2014-01	2014-02	2014-03	2014-04	2014-05
3712.794	3713.826	3698.663	4162.779	4035.485	4075.676	3748.826
296.272	306.501	313.729	294.34	316.918	328.529	318.006
288.598	297.699	305.261	284.539	308.325	320.726	309.944
7.674	8.802	8.468	9.801	8.593	7.803	8.062
1427.537	1611.855	1457.978	2004.773	1774.494	1902.99	1512.945
1146.935	1223.308	1210.706	1745.774	1386.338	1580.127	1285.836
1146.589	1223.156	1210.414	1738.716	1359.323	1573.636	1274.384
1146.589	1223.156	1210.414	1738.716	1359.323	1573.636	1274.384
0	0	0	0	0	0	0
0	0	0	5	20	0	0
0.041	0	0	1.648	6.568	6.484	11.45
0.305	0.152	0.292	0.41	0.447	0.007	0.002
280.602	388.547	247.272	258.999	388.156	322.863	227.109
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	55.831	37.345	0
0	0	0	0	0	0	0
280.602	388.547	247.272	258.999	332.325	285.518	227.109
1988.985	1795.47	1926.956	1863.666	1944.073	1844.157	1917.875
302.067	300.561	394.889	337.658	395.542	367.146	336.995
8	8	8	8	8	8	8
8	8	8	8	8	8	8
0	0	0	0	0	0	0
55.058	24	96.803	20	65	95.01	60.719
239.009	267.832	290.086	309.658	322.542	264.136	268.276
0	0.729	0	0	0	0	0
1686.918	1494.909	1532.067	1526.008	1548.531	1477.011	1580.88
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
168.221	181.354	100.381	110.053	104.335	97.858	162.63
10.396	0	0	0	7.7	2.695	0

1508.301	1313.555	1431.686	1415.955	1436.496	1376.458	1418.25
2597.882	2709.647	2949.88	2893.245	3574.654	3546.378	3875.188
1853.845	1963.789	2146.037	2095.19	2804.168	2652.236	2985.202
1144.04	1247.049	1415.054	1344.058	2011.11	1862.562	2199.1
0	0	0	0	0	0	0
1144.04	1247.049	1415.054	1344.058	2011.11	1862.562	2199.1
0	0	0	0	0.145	0	0.398
6.887	7.855	9.316	9.563	9.84	10.298	7.802
0	0	0	0	0	0	0
6.887	7.855	9.316	9.563	9.84	10.298	7.802
586.558	595.408	595.171	599.04	644.344	645.137	643.166
0	0	0	0	0	0	0
0	0	0	0	0	0	0
116.36	113.477	126.496	142.529	138.729	134.239	134.736
0	0	0	0	0	0	0
0	0	0	0	0	0	0
744.037	745.858	803.843	798.055	770.486	894.142	889.986
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
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0	0	0	0	0	0	0
284.988	298.336	329.513	317.748	334.132	383.811	380.957
0	0	0	0	0	0	0
459.049	447.522	474.33	480.307	436.354	510.331	509.029
15411.635	15356.081	15456.029	15575.712	15780.601	16036.238	16128.131
13067.192	12998.8	13010.956	13102.467	13263.362	13523.26	13580.796
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
652.341	666.71	639.451	648.063	650.439	671.824	666.526
0	0	0	0	0	0	0
0	0	0	0	0	0	0
652.341	666.71	639.451	648.063	650.439	671.824	666.526
18.253	18.386	20.327	18.519	18.42	18.227	18.967
0	0	0	0	0	0	0
966.965	1055.322	1116.516	1103.357	1109.17	1129.778	1124.453
5056.559	4887.438	4843.215	4884.898	5006.7	5152.383	5171.313
6368.783	6366.869	6387.464	6443.65	6474.811	6547.229	6595.574

4.291	4.075	3.983	3.98	3.822	3.819	3.963
0	0	0	0	0	0	0
4.291	4.075	3.983	3.98	3.822	3.819	3.963
2344.443	2357.281	2445.073	2473.245	2517.239	2512.978	2547.335
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
7.246	5.794	4.65	4.894	4.149	3.231	2.257
0	0	0	0	0	0	0
0	0	0	0	0	0	0
7.246	5.794	4.65	4.894	4.149	3.231	2.257
0	0	0	0	0	0	0
0	0	0	0	0	0	0
752.933	675.762	671.653	713.98	721.005	710.957	717.293
1227.397	1310.719	1357.801	1329.923	1379.089	1384.928	1396.008
21.678	24.627	24.912	32.921	32.382	33.517	32.791
335.189	340.379	386.057	391.527	380.614	380.345	398.986
0	0	0	0	0	0	0
335.189	340.379	386.057	391.527	380.614	380.345	398.986
201.97	206.049	216.482	213.015	229.246	228.539	227.769
141.696	147.179	150.975	147.521	163.578	164.559	175.146
0	0	0	0	0	0	0
0	0	0	0	0	0	0
61.252	62.494	64.463	65.174	65.308	64.195	70.028
0	0	0	0	0	0	0
0	0	0	0	0	0	0
18.244	18.889	20.486	16.654	40.862	41.015	40.744
62.2	65.796	66.026	65.693	57.408	59.349	64.374
0	0	0	0	0	0	0
60.274	58.87	65.507	65.494	65.668	63.98	52.623
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.721	0.739	0.76	0.797	0.831	0.861	0.291
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
59.553	58.131	64.747	64.697	64.837	63.119	52.332
0	0	0	0	0	0	0
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
37.753	35.63	34.977	33.606	31.278	29.934	30.584
0.238	0.308	0.591	0.023	0.024	0.041	0.065
0	0	0	0	0	0	0
0.21	0.247	0.57	0	0	0	0
0.014	0.016	0.005	0.008	0.008	0.024	0.061
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.014	0.045	0.016	0.015	0.016	0.017	0.004
37.515	35.322	34.386	33.583	31.254	29.893	30.519
0	0	0	0	0	0	0
26.805	24.458	23.305	23.121	23.525	22.829	21.696
0.465	0.78	0.426	0.105	0.121	0.033	0.029
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
1.158	1.213	1.206	1.045	0.719	0.351	1.437
0	0	0	0	0	0	0
9.087	8.871	9.449	9.312	6.889	6.68	7.357
12.791	13.343	11.339	10.717	9.776	10.284	11.309
0	0	0	0	0	0	0
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12.791	13.343	11.339	10.717	9.776	10.284	11.309
10.867	11.786	9.391	8.828	7.893	7.823	8.848
8.605	9.41	6.529	5.643	6.971	6.374	6.642
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
2.13	3.98	2.97	2.053	2.078	1.591	1.436
6.475	5.43	3.559	3.59	4.893	4.783	5.206
2.262	2.376	2.862	3.185	0.922	1.449	2.206
0	0	0	0	0	0	0
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
2.262	2.376	2.862	3.185	0.922	1.449	2.206
1.924	1.557	1.948	1.889	1.883	2.461	2.461
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
1.924	1.557	1.948	1.889	1.883	2.461	2.461
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
1.924	1.557	1.948	1.889	1.883	2.461	2.461
506.2149764	516.5057637	497.9970392	498.279031	520.2498158	484.4995388	502.2487236
368.8009764	386.0457637	375.7320392	381.090031	382.1688158	383.3385388	384.6677236
137.414	130.46	122.265	117.189	138.081	101.161	117.581
22481.03998	22551.08176	22865.36704	23387.35303	24181.28982	24411.54854	24524.05572

10392.775	10781.941	11159.945	11484.997	11603.362	11510.083	11845.258
3299.946	3415.936	3823.196	3877.048	4069.78	3966.355	4053.585
2807.214	2906.249	3190.805	3317.472	3504.158	3382.656	3454.891
387.243	383.221	357.171	386.573	529.34	393.922	368.68
0	0	0	0	0	0	0
329.433	297.236	386.637	384.347	399.343	396.028	408.804
1373.254	1493.01	1680.19	1748.062	1740.56	1747.433	1778.038
717.284	732.782	766.807	798.49	834.915	845.273	899.369
492.732	509.687	632.391	559.576	565.622	583.699	598.694
11.805	11.648	10.179	12.112	9.521	8.975	10.157
0	0	0	0	0	0	0
38.934	101.02	58.328	78.959	97.392	128.669	87.536
377.161	336.24	442.736	418.813	411.593	398.644	455.793
64.832	60.779	121.148	49.692	47.116	47.411	45.208
7092.829	7366.005	7336.749	7607.949	7533.582	7543.728	7791.673
6749.122	6987.02	7057.342	7185.924	7115.431	7157.633	7433.612
1817.895	1880.692	1898.251	1874.686	1817.895	1855.821	1874.66
0	0	0	0	0	0	0
341.625	356.424	378.619	384.305	378.069	338.553	334.165
779.203	881.226	882.961	885.705	844.833	867.031	950.806
3810.399	3868.678	3897.511	4041.228	4074.634	4096.228	4273.981
343.707	378.985	279.407	422.025	418.151	386.095	358.061
9.223	9.215	10.058	10.07	9.808	9.814	9.818
0	0	0	0	0	0	0
85.108	106.019	81.194	181.509	174.135	160.445	133.376
103.125	113.171	58.303	88.392	94.063	66.665	71.328
146.251	150.58	129.852	142.054	140.145	149.171	143.539
6155.824	5894.107	5778.068	5912.552	6702.414	6994.673	6735.625
2561.557	2426.404	2390.501	2757.717	3395.774	3555.877	3100.746
2377.786	2253.239	2244.956	2614.289	3158.479	3386.559	2999.462
6.531	0.17	0.471	0.628	0.641	0.973	0.652
0.73	0.344	1.079	5.77	20.478	0.273	0.975
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
2213.941	2083.947	2039.888	2427.893	2973.578	2782.697	2639.607
0	0	0	0	0	0	0
0	0	0	0	0	0	0
2213.941	2083.947	2039.888	2427.893	2973.578	2782.697	2639.607
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.002	0	0	0	0	0	0

156.582	168.778	203.518	179.998	163.782	602.616	358.228
183.771	173.165	145.545	143.428	237.295	169.318	101.284
0	0	0	0	0	0	0
0.006	0.009	0.014	0.016	55.825	37.372	0.024
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
103.734	112.647	68.79	65.367	57.319	59.862	68.293
0	0	0	0	0	0	0
103.734	112.647	68.79	65.367	57.319	59.862	68.293
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0.012	0	0
80.031	60.509	76.741	78.045	124.139	72.084	32.967
3594.267	3467.703	3387.567	3154.835	3306.64	3438.796	3634.879
1540.096	1572.4	1660.595	1560.179	1653.274	1700.805	1807.26
0	0	0	0	0	0	0
55.156	24.023	98.957	20.69	65.667	95	60.75
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
1455.317	1518.86	1500.902	1503.807	1550.162	1574.181	1716.947
0	0	0	0	0	0	0
0	0	0	0	0	0	0
1455.317	1518.86	1500.902	1503.807	1550.162	1574.181	1716.947
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0	0	0	0	0	0	0
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0	0	0	0	0	0	0
29.623	29.517	60.736	35.682	37.445	31.624	29.563
2054.171	1895.303	1726.972	1594.656	1653.366	1737.991	1827.619
0	0	0	0	0	0	0
165.972	181.042	100.145	109.835	104.064	97.405	162.642
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
669.168	742.207	659.408	659.618	658.948	582.526	529.241
0	0	0	0	0	0	0
669.168	742.207	659.408	659.618	658.948	582.526	529.241
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
1219.031	972.054	967.419	825.203	890.354	1058.06	1135.736
16.001	11.005	11.01	11.014	11.018	11.023	11.001

16.001	11.005	11.01	11.014	11.018	11.023	11.001
15	10	10	10	10	10	10
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0	0	0	0	0	0	0
1.001	1.005	1.01	1.014	1.018	1.023	1.001
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0	0	0	0	0	0	0
620.657	631.769	676.52	681.105	691.161	737.023	730.497
143.961	141.589	154.896	170.852	166.962	161.225	157.102
0	0	0	0	0	0	0
0	0	0	0	0	0	0
10.039	10.039	10.039	10.039	10.039	10.039	10.039
46.427	46.617	46.559	46.731	46.388	46.461	46.427
0	0	0	0	0	0	0
0	0	0	0	0	0	0
68.647	66.085	79.45	95.234	91.409	85.877	81.788
17.601	17.601	17.601	17.601	17.601	17.601	17.601
1.247	1.247	1.247	1.247	1.525	1.247	1.247
476.696	490.18	521.624	510.253	524.199	575.798	573.395
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0.401	0.067	0.468	0.869
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
283.44	296.774	327.936	316.157	332.057	381.752	379.017
0	0	0	0	0	0	0
193.256	193.406	193.688	193.695	192.075	193.578	193.509
419.429	410.061	399.608	398.833	399.146	366.781	372.404
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419.429	410.061	399.608	398.833	399.146	366.781	372.404
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419.429	410.061	399.608	398.833	399.146	366.781	372.404
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419.429	410.061	399.608	398.833	399.146	366.781	372.404

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43.151	40.302	39.289	38.859	37.852	35.83	35.614
0.058	0.084	0.072	0.06	0.104	0.051	0.001
0	0	0	0	0	0	0
0	0	0	0	0.049	0	0
0.012	0.038	0.026	0.014	0.007	0.001	0.001
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.046	0.046	0.046	0.046	0.048	0.05	0
43.093	40.218	39.217	38.799	37.748	35.779	35.613
0	0	0	0	0	0	0
1.406	1.683	1.447	1.235	1.104	1.642	1.612
0.188	0.823	0.128	0.12	0.092	0.007	0.085
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
1.663	1.7	1.567	1.316	1.496	0.543	0.94
0	0	0	0	0	0	0
39.836	36.012	36.075	36.128	35.056	33.587	32.976
1238.659976	1136.324764	1133.268039	1158.532031	1119.340816	1115.460539	1124.968724
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1238.659976	1136.324764	1133.268039	1158.532031	1119.340816	1115.460539	1124.968724
573.018	560.731	566.933	572.306	568.736	574.521	579.924
558.274	547.86	555.223	561.183	557.495	563.332	568.816
14.744	12.871	11.71	11.123	11.241	11.189	11.108
195.2979764	197.1587637	187.5610392	189.564031	191.1308158	192.6085388	194.6897236
0.03	0.042	0.142	0.189	0.059	0.035	0.024
468.126	376.501	376.219	393.801	356.663	344.07	345.964
447.476	360.187	356.645	370.76	337.673	321.007	318.542
0	0	0	0	0	0	0
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
447.476	360.187	356.645	370.76	337.673	321.007	318.542
20.65	16.314	19.574	23.041	18.99	23.063	27.422
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
20.65	16.314	19.574	23.041	18.99	23.063	27.422
2.188	1.892	2.413	2.672	2.752	4.226	4.367
0.007	0.007	0.007	0.002	0.002	0.001	0.333
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.007	0.007	0.007	0.002	0.002	0.001	0.333
2.181	1.885	2.406	2.67	2.75	4.225	4.034

0	0	0	0	0	0	0
0	0	0	0	0	0	0
2.181	1.885	2.406	2.67	2.75	4.225	4.034
3594.543	3645.572	3667.659	3701.461	3616.996	3640.675	3668.688
1234.159	1234.159	1234.159	1244.159	1279.153	1279.153	1279.153
1234.159	1234.159	1234.159	1244.159	1279.153	1279.153	1279.153
0	0	0	0	0	0	0
395.008	327.223	642.028	642.41	418.296	417.367	417.381
290.563	337.861	23.662	44.866	84.276	110.995	137.535
1645.944	1713.361	1731.271	1733.088	1803.463	1802.718	1802.759
28.869	32.968	36.539	36.938	31.808	30.442	31.86
22481.03998	22551.08176	22865.36704	23387.35303	24181.28982	24411.54854	24524.05572
0	0	0	0	0	0	0
0.385	0.385	0.385	0.385	0.385	0.385	0.385
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2014-06	2014-07	2014-08	2014-09	2014-10	2014-11	2014-12	2015-01
3274.279	4149.785	3493.666	3954.845918	3745.707	4072.947	3906.179	4221.387
349.358	314.251	359.701	452.273237	385.167	383.734	404.795	363.916
341.681	306.957	353.223	445.734053	376.814	375.65	395.683	356.97
7.677	7.294	6.478	6.539184	8.353	8.084	9.112	6.946
1169.254	1910.42	1284.696	1737.594042	1709.139	1884.517	1992.575	2369.049
907.236	1704.28	1101.576	1396.13713	1487.984	1649.777	1514.78	2131.064
869.307	1681.595	1075.097	1370.90913	1462.686	1631.675	1483.236	2130.204
869.307	1681.595	1075.097	1370.90913	1462.686	1631.675	1483.236	2130.204
0	0	0	0	0	0	0	0
19	0	0	14	0.514	0.043	20.051	0.86
18.922	21.331	26.412	11.226	24.774	18.055	11.483	0
0.007	1.354	0.067	0.002	0.01	0.004	0.01	0
262.018	206.14	183.12	341.4569122	221.155	234.74	477.795	237.985
0	0	0	34.65	38.5	19.25	82.927	48.125
0	0	0	0	0	0	0	0
0	0	0	34.65	38.5	19.25	82.927	48.125
19.885	0	0	80.46501604	0	0.004	0	0
0	0	0	0	0	0	0	0
242.133	206.14	183.12	226.3418962	182.655	215.486	394.868	189.86
1755.667	1925.114	1849.269	1764.978639	1651.401	1804.696	1508.809	1488.422
351.207	322.637	284.984	347.609	326.64	303.217	219.301	92.196
8	8	8	8	8	8	8	8.296
8	8	8	8	8	8	8	8.296
0	0	0	0	0	0	0	0
45.7	30.005	0	17.2	20.005	20.013	40.055	83.9
297.507	284.632	276.984	322.225	298.635	275.204	171.246	0
0	0	0	0.184	0	0	0	0
1404.46	1602.477	1564.285	1417.369639	1324.761	1501.479	1289.508	1396.226
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
141.903	161.081	135.598	112.139984	107.942	186.915	115.727	105.144
0	0	3.85	1.925	0	2.31	3.85	0

1262.557	1441.396	1424.837	1303.304655	1216.819	1312.254	1169.931	1291.082
4159.839	2875.899	3658.654	3271.685753	3245.997	3009.185	3180.396	3330.462
3302.212	2035.081	2604.315	2197.936557	2140.467	1955.194	2113.316	2247.408
2529.522	1266.039	1842.06	1454.192931	1381.036	1292.037	1323.028	1429.437
0	0	0	0	0	0	0	0
2529.522	1266.039	1842.06	1454.192931	1381.036	1292.037	1323.028	1429.437
0.16	0	0	0	0	0	0	0
9.807	9.855	9.901	9.908	9.879	9.928	7.882	7.888
0	0	0	0	0	0	0	0
9.807	9.855	9.901	9.908	9.879	9.928	7.882	7.888
641.584	641.896	642.186	627.6219438	643.417	540.64	640.069	639.656
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
121.139	117.281	110.168	106.213682	106.135	112.589	142.337	170.427
0	0	0	0	0	0	0	0
0	0.01	0	0	0	0	0	0
857.627	840.818	1054.339	1073.749196	1105.53	1053.991	1067.08	1083.054
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
365.321	412.548	420.173	443.5611958	446.168	411.185	419.337	397.673
0	0	0	0	0	0	0	0
492.306	428.27	634.166	630.188	659.362	642.806	647.743	685.381
16618.683	16662.39	16561.589	16782.60624	16861.655	17057.822	17160.102	18356.589
13775.07	13974.293	13811.577	14017.44983	14097.525	14294.734	14343.216	15455.594
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
672.325	659.881	643.293	670.7512326	678.015	678.877	710.233	709.111
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
672.325	659.881	643.293	670.7512326	678.015	678.877	710.233	709.111
19.361	81.218	19.622	18.659	18.111	20.006	21.718	18.966
0	0	0	0	0	0	0	0
1112.806	1137.534	1087.799	1147.005	1167.957	1188.231	1195.633	1182.237
5314.95	5385.71	5292.801	5339.399689	5361.446	5489.433	5471.088	5869.176
6651.744	6706.071	6764.228	6837.867909	6868.507	6914.7	6941.042	7672.419

3.884	3.879	3.834	3.767	3.489	3.487	3.502	3.685
0	0	0	0	0	0	0	0
3.884	3.879	3.834	3.767	3.489	3.487	3.502	3.685
2843.613	2688.097	2750.012	2765.156412	2764.13	2763.088	2816.886	2900.995
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
2.191	1.043	1.098	0.792	1.609	2.031	2.127	2.28
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
2.191	1.043	1.098	0.792	1.609	2.031	2.127	2.28
0	0	0.756	0	0.141	0	0	0
0	0	0	0	0	0	0	0
833.219	684.831	765.473	731.246	751.743	772.299	777.47	816.031
1554.685	1544.565	1507.592	1570.496069	1546.057	1556.05	1560.521	1540.74
18.635	18.484	17.368	17.86	17.564	17.179	19.033	18.72
434.883	439.174	457.725	444.7623432	447.016	415.529	457.735	523.224
0	0	0	0	0	0	0	0
434.883	439.174	457.725	444.7623432	447.016	415.529	457.735	523.224
231.065	235.586	247.664	251.0704925	252.869	246.418	221.69	224.928
169.071	169.83	188.838	189.1071579	185.77	179.837	156.227	156.424
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
60.347	60.934	72.62	70.02905108	70.339	66.981	63.996	62.908
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
40.558	41.437	40.433	43.363	43.41	43.429	42.959	43.816
68.166	67.459	75.785	75.71510685	72.021	69.427	49.272	49.7
0	0	0	0	0	0	0	0
61.994	65.756	58.826	61.96333454	67.099	66.581	65.463	68.504
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0.792	0.815	0.87	0.884678181	0.84	0.764	0.722	0.721
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
61.202	64.941	57.956	61.07865636	66.259	65.817	64.741	67.783
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
30.92	31.589	35.14	38.17850849	35.935	41.595	39.947	49.596
0.007	0.15	0.509	1.015	0.927	1.112	1.678	3.606
0	0	0	0	0	0	0	0
0	0.127	0.471	0.919	0.832	0.893	1.32	2.579
0.005	0.01	0.028	0.093	0.091	0.209	0.335	0.995
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0.002	0.013	0.01	0.003	0.004	0.01	0.023	0.032
30.913	31.439	34.631	37.16350849	35.008	40.483	38.269	45.99
0	0	0	0	0	0	0	0
20.931	21.831	25.213	25.94	24.85	29.152	27.876	32.061
0.016	0.08	0.608	1.388	1.143	2.199	1.753	1.709
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
1.135	0.99	1.493	1.689508493	2.599	2.911	2.486	4.033
0	0	0	0	0	0	0	0
8.831	8.538	7.317	8.146	6.416	6.221	6.154	8.187
9.582	14.272	11.462	12.044001	11.553	10.59	8.706	11.289
0	0	0	0	0	0	0	0
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9.582	14.272	11.462	12.044001	11.553	10.59	8.706	11.289
8.19	12.265	9.23	10.230001	8.801	8.774	7.224	9.702
5.646	8.675	5.657	8.746001	6.649	6.383	5.074	6.254
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1.675	1.627	1.352	1.764	1.297	1.521	1.582	2.063
3.971	7.048	4.305	6.982001	5.352	4.862	3.492	4.191
2.544	3.59	3.573	1.484	2.152	2.391	2.15	3.448
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2.544	3.59	3.573	1.484	2.152	2.391	2.15	3.448
1.392	2.007	2.232	1.814	2.752	1.816	1.482	1.587
0	0	0	0.009	0	0	0	0
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0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0.009	0	0	0	0
1.392	2.007	2.232	1.805	2.752	1.816	1.482	1.587
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
1.392	2.007	2.232	1.805	2.752	1.816	1.482	1.587
500.2125992	529.615	486.118	486.0259784	479.508	489.5622702	510.29	552.672
389.5365992	389.363	391.366	371.06246	371.307	375.6432702	415.637	454.248
110.676	140.252	94.752	114.9635184	108.201	113.919	94.653	98.424
24824.5806	24499.136	24494.293	24796.45689	24633.224	24928.11927	25027.31	26746.923

11892.947	11694.991	11799.882	11681.9665	11782.036	12041.549	12053.941	12751.619
4159.698	3955.258	4034.628	3784.09541	4004.027	4256.467	4120.895	4480.004
3569.073	3344.05	3339.801	3173.021296	3373.779	3568.884	3472.399	3810.104
434.628	358.32	353.814	333.481518	474.902	549.825	438.883	438.583
0	0	0	0	0	0	0	0
373.009	345.646	311.694	281.986	272.12	246.31	272.818	340.972
1848.238	1787.367	1819.011	1705.04817	1757.315	1901.177	1915.868	2070.242
913.198	852.717	855.282	852.5056076	869.442	871.572	844.83	960.307
590.625	611.208	694.827	611.0741149	630.248	687.583	648.496	669.9
13.946	13.385	11.064	13.16543135	17.492	38.647	31.247	9.166
0	0	0	0	0	0	0	0
81.178	87.596	122.964	109.984	57.335	93.771	77.693	69.847
452.569	470.983	506.676	434.75033	498.847	492.335	479.548	527.564
42.932	39.244	54.123	53.17435351	56.574	62.83	60.008	63.323
7733.249	7739.733	7765.254	7897.871088	7778.009	7785.082	7933.046	8271.615
7378.627	7396.578	7365.397	7460.793661	7327.989	7398.968	7492.711	7900.826
1862.354	1896.501	1932.386	1955.084907	1887.918	1874.879	1879.444	1976.55
0	0	0	0	0	0	0	0
307.586	303.4	304.4	312.025	280.746	343.681	315.269	355.556
963.85	931.471	908.511	920.4117558	848.401	849.433	897.083	1027.656
4244.837	4265.206	4220.1	4273.271998	4310.924	4330.975	4400.915	4541.064
354.622	343.155	399.857	437.0774274	450.02	386.114	440.335	370.789
9.823	7.435	7.134	7.136664587	7.144	5.348	34.245	34.323
0	0	0	0	0	0	0	0
119.365	142.863	174.6	201.84	202.182	143.885	150.53	142.182
78.992	46.296	64.69	76.79750505	86.156	91.381	98.09	32.555
146.442	146.561	153.433	151.3032577	154.538	145.5	157.47	161.729
6913.996	6722.569	6627.103	6977.052015	6509.923	6587.285	6622.754	7267.254
3320.411	3083.886	3081.834	3415.473461	3076.222	2915.06	2547.766	2991.745
2944.75	2984.937	2969.945	3197.628406	2931.342	2775.194	2471.876	2882.62
0.277	0.308	0.372	2.362	0.625	0.778	0.551	0.09
19.719	0.31	0.069	14.826	0.561	0.323	20.067	1.8
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
2669.487	2781.807	2708.996	2640.471191	2649.839	2446.302	2046.025	2058.016
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
2669.487	2781.807	2708.996	2640.471191	2649.839	2446.302	2046.025	2058.016
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0.338	0

255.267	202.512	260.508	539.9692153	280.317	327.791	404.895	822.714
375.661	98.949	111.889	217.8450553	144.88	139.866	75.89	109.125
0	0	0	0	0	0	0	0
21.088	0.041	0	0.818	0.057	0.045	0.149	0.011
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
71.1	70.682	81.495	86.24945755	95.211	104.254	55.101	76.523
0	0	0	0	0	0	0	0
71.1	70.682	81.495	86.24945755	95.211	104.254	55.101	76.523
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0.045	0	0	0	0	0
283.473	28.226	30.349	130.7775977	49.612	35.567	20.64	32.591
3593.585	3638.683	3545.269	3561.578554	3433.701	3672.225	4074.988	4275.509
1881.127	1921.93	1871.043	1902.399088	1844.278	1868.326	2231.99	2403.824
0	0	0	0	0	0	0	0
45.739	30	0	17.2	20.006	20.016	40.021	83.9
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
1805.024	1822.01	1840.849	1826.301221	1769.966	1794.377	2128.81	2293.2
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
1805.024	1822.01	1840.849	1826.301221	1769.966	1794.377	2128.81	2293.2
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
30.364	69.92	30.194	58.8978672	54.306	53.933	63.159	26.724
1712.458	1716.753	1674.226	1659.179466	1589.423	1803.899	1842.998	1871.685
0	0	0	0	0	0	0	0
140.658	161.05	135.4	191.936	107.904	186.962	115.721	85.856
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
529.864	548.514	494.714	564.9643417	546.782	619.729	682.837	649.82
0	0	0	0	0	0	0	0
529.864	548.514	494.714	564.9643417	546.782	619.729	682.837	649.82
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
1041.936	1007.189	1044.112	902.2791242	934.737	997.208	1044.44	1136.009
11.005	11.01	11.014	11.019	11.023	10	10	10

11.005	11.01	11.014	11.019	11.023	10	10	10
10	10	10	10	10	10	10	10
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
1.005	1.01	1.014	1.019	1.023	0	0	0
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
677.198	720.37	721.52	737.0628778	931.815	899.104	941.461	908.088
119.783	113.709	106.789	102.559682	101.861	104.117	133.193	119.697
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	5.063	17.248
46.611	46.557	46.747	46.39	46.468	46.427	58.728	39.567
0	0	0	0	0	0	0	0
0	0	0	0	0	0	2.018	0
71.451	67.142	60.042	56.16968203	55.393	57.69	65.997	62.882
0	0	0	0	0	0	0	0
1.721	0.01	0	0	0	0	1.387	0
557.415	606.661	614.731	634.5031958	829.954	794.987	808.268	788.391
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
1.27	1.671	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
363.743	410.971	418.582	441.9561958	444.548	409.18	419.337	397.673
0	0	0	0	0	0	0	0
192.402	194.019	196.149	192.547	385.406	385.807	388.931	390.718
449.394	403.527	347.222	331.996	317.593	270.339	269.779	306.617
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
449.394	403.527	347.222	331.996	317.593	270.339	269.779	306.617
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0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
34.57	35.193	38.311	41.77966	38.953	43.383	41.206	48.136
0.133	0.043	0.001	0.014	0.005	0.002	0.004	0.02
0	0	0	0	0	0	0	0
0.083	0	0	0	0	0	0	0
0.001	0.001	0.001	0.014	0.004	0.002	0.004	0.012
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0.009	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0.049	0.033	0	0	0.001	0	0	0.008
34.437	35.15	38.31	41.76566	38.948	43.381	41.202	48.116
0	0	0	0	0	0	0	0
1.777	1.351	1.173	0	0.829	3.098	4.001	7.54
0.055	0.034	0.004	0.215	0.108	0.036	0.101	0.159
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0.813	0.961	0.831	1.63966	1.125	1.406	1.174	1.363
0	0	0	0	0	0	0	0
31.792	32.804	36.302	39.911	36.886	38.841	35.926	39.054
1138.118599	1171.51	1172	1168.706485	1160.465	1184.39727	1192.534	1284.758
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1138.118599	1171.51	1172	1168.706485	1160.465	1184.39727	1192.534	1284.758
578.646	586.091	592.238	596.6257621	592.987	597.04	597.045	619.583
567.466	574.862	580.872	584.1367621	580.485	584.505	585.011	606.911
11.18	11.229	11.366	12.489	12.502	12.535	12.034	12.672
196.5345992	198.263	200.274	179.501	180.56	182.5382702	205.97	210.66
0.028	0.275	0.078	0.133	0.035	0.025	0.024	0.048
359.783	383.968	378.261	390.377771	383.455	402.412	388.599	453.089
335.986	361.13	346.441	366.1177056	360.677	375.462	354.08	424.389
0	0	0	0	0	0	0	0
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335.986	361.13	346.441	366.1177056	360.677	375.462	354.08	424.389
23.797	22.838	31.82	24.2600654	22.778	26.95	34.519	28.7
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0	0	0	0	0	0	0	0
23.797	22.838	31.82	24.2600654	22.778	26.95	34.519	28.7
3.127	2.913	1.149	2.068952152	3.428	2.382	0.896	1.378
0.372	0.406	0.479	0.432663571	0.373	0.43	0.473	0.52
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0.372	0.406	0.479	0.432663571	0.373	0.43	0.473	0.52
2.755	2.507	0.67	1.636288581	3.055	1.952	0.423	0.858

0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
2.755	2.507	0.67	1.636288581	3.055	1.952	0.423	0.858
3707.352	3739.965	3777.241	3846.874539	3881.416	3892.062	3895.635	4170.451
1279.153	1279.153	1279.153	1279.153327	1284.153	1284.153	1284.153	1534.153
1279.153	1279.153	1279.153	1279.153327	1284.153	1284.153	1284.153	1534.153
0	0	0	0	0	0	0	0
413.912	413.912	413.899	413.899	413.899	414.312	675.825	675.448
177.417	205.035	232.992	265.4200443	292.958	319.14	0	35.391
1800.485	1803.655	1809.912	1841.602	1846.072	1834.686	1906.092	1893.327
36.385	38.21	41.285	46.800168	44.334	39.771	29.565	32.132
24824.5806	24499.135	24494.293	24796.45708	24633.224	24928.11927	25027.31	26746.923
0	0.001	0	-0.000181631	0	0	0	0
0.385	0.385	0.385	0.385	0.385	0.385	0.385	0.385
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0	0	0	0	0	0	0	0
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2015-02	2015-03	2015-04	2015-05	2015-06	2015-07	2015-08
4538.87	4390.605566	5379.411	5806.386694	5321.678	6073.972	5888.154661
344.512	385.5955467	379.783	371.6351062	421.628	503.199	434.3340194
336.961	378.9535467	372.917	364.4671062	413.727	494.644	426.7360194
7.551	6.642	6.866	7.168	7.901	8.555	7.598
2659.992	2572.717981	3482.126	3865.554107	3367.62	3831.591	3937.962641
2390.134	2333.04644	3279.843	3529.270653	3114.546	3604.205	3445.93647
2359.426	2261.83844	3275.07	3508.571653	3113.152	3603.225	3411.19947
2359.426	2261.83844	3275.07	3508.571653	3113.152	3603.225	3411.19947
0	0	0	0	0	0	0
30.585	71.185	0.9	20.676	1.394	0.974	34.725
0	0	0	0	0	0	0
0.123	0.023	3.873	0.023	0	0.006	0.012
269.858	239.6715405	202.283	336.2834541	253.074	227.386	492.0261708
0	0	0	0	0	0	69.3
0	0	0	0	0	0	0
0	0	0	0	0	0	69.3
0	21.136	0	0	0	0	78.155
0	0	0	0	0	0	0
269.858	218.5355405	202.283	336.2834541	253.074	227.386	344.5711708
1534.366	1432.292038	1517.502	1569.197481	1532.43	1739.182	1515.858
100.898	142.802038	160.854	103.408481	81.425	218.657	96.077
8.296	8.296	8.353	8.353	8.373	8.373	8.373
8.296	8.296	8.353	8.353	8.373	8.373	8.373
0	0	0	0	0	0	0
92.602	134.506	152.501	95.055	73.052	210.217	87.704
0	3.8E-05	0	0.000481	0	0	0
0	0	0	0	0	0.067	0
1433.468	1289.49	1356.648	1465.789	1451.005	1520.525	1419.781
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
114.004	68.614	92.887	31.955	86.626	110.122	44.664
0	0	0	0	0	0	0

1319.464	1220.876	1263.761	1433.834	1364.379	1410.403	1375.117
3249.068	3591.202	2781.646	3186.893	3653.989	3498.204	3332.446
2318.214	2724.45	1953.585	2416.408	2545.021	2429.802	2273.918
1386.943	1623.573	650.006	932.027	945.034	336.013	123.008
0	0	0	0	0	0	0
1386.943	1623.573	650.006	932.027	945.034	336.013	123.008
0	0	0	0	0	0	0
6.455	7.898	7.872	7.793	7.823	7.18	8.161
0	0	0	0	0	0	0
6.455	7.898	7.872	7.793	7.823	7.18	8.161
745.275	925.42	1131.358	1310.836	1368.158	1859.241	1924.045
0	0	0	0	0	0	0
0	0	0	0	0	0	0
179.541	167.559	164.349	165.752	224.006	227.368	218.704
0	0	0	0	0	0	0
0	0	0	0	0	0	0
930.854	866.752	828.061	770.485	1108.968	1068.402	1058.528
0	0	0	0	0	0	0
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
375.836	331.531	348.944	351.862	322.041	347.264	339.638
0	0	0	0	0	0	0
555.018	535.221	479.117	418.623	786.927	721.138	718.89
18575.558	18902.44843	19069.218	19035.17623	19457.403	19547.939	19705.58172
15645.289	15908.77568	16142.715	16153.93347	16535.575	16664.311	16880.74816
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
710.889	759.488	782.997	781.848	810.409	798.876	820.323
0	0	0	0	0	0	0
0	0	0	0	0	0	0
710.889	759.488	782.997	781.848	810.409	798.876	820.323
28.396	38.17	41.681	23.201	9.008	58.784	23.304
0	0	0	0	0	0	0
1244.979	1258.698	1347.38	1147.415	1142.925	1168.255	1192.056
5877.389	5966.756779	5998.892	6117.815402	6334.628	6315.895	6380.214518
7779.956	7880.570896	7967.39	8079.368069	8234.237	8317.122	8459.571639

3.68	5.092	4.375	4.286	4.368	5.379	5.279
0	0	0	0	0	0	0
3.68	5.092	4.375	4.286	4.368	5.379	5.279
2930.269	2993.672753	2926.503	2881.242762	2921.828	2883.628	2824.833559
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
1.844	4.464	6.814	5.35	5.068	5.042	3.739
0	0	0	0	0	0	0
0	0	0	0	0	0	0
1.844	4.464	6.814	5.35	5.068	5.042	3.739
0	0	0	0.037	0	0	0
0	0	0	0	0	0	0
818.371	842.543	814.76	892.369	853.709	798.804	807.987
1560.976	1612.969765	1574.692	1475.980593	1555.14	1579.295	1523.470163
20.547	23.667	22.897	23.784	22.372	22.24	21.698
528.531	510.028988	507.34	483.7221698	485.539	478.247	467.9393964
0	0	0	0	0	0	0
528.531	510.028988	507.34	483.7221698	485.539	478.247	467.9393964
219.344	214.2770896	219.174	217.0467446	228.069	236.878	230.56512
150.561	142.9750896	152.086	137.4147446	144.777	152.056	145.78512
0	0	0	0	0	0	0
0	0	0	0	0	0	0
56.889	49.70708956	52.712	49.52374456	50.649	51.813	48.33712002
0	0	0	0	0	0	0
0	0	0	0	0	0	0
43.437	41.416	46.299	36.17	34.979	34.814	33.449
50.235	51.721	53.075	51.721	59.149	65.429	63.999
0	0.131	0	0	0	0	0
68.783	71.302	67.088	79.632	83.292	84.822	84.78
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.746	0.731	0.772	0.934	0.721	0.717	0.664
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	4.11	3.984
68.037	70.571	66.316	78.698	82.571	79.995	80.132
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
47.548	52.497	49.821	49.383	44.779	46.309	47.957
2.653	3.457	0.9	0.906	0.763	1.054	1.347
0	0	0	0	0	0	0
1.758	2.202	0.298	0.166	0.194	0.357	0.435
0.871	1.173	0.601	0.735	0.569	0.697	0.573
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.024	0.082	0.001	0.005	0	0	0.339
44.895	49.04	48.921	48.477	44.016	45.255	46.61
0	0	0	0	0	0	0
29.357	32.525	31.061	30.645	24.907	25.83	26.467
1.376	1.178	0.169	0.526	0.334	0.274	0.132
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
1.482	2.116	3.455	3.958	3.42	3.906	4.148
0	0	0	0	0	0	0
12.68	13.221	14.236	13.348	15.355	15.245	15.863
11.981	11.593	18.711	12.27	11.871	15.024	31.028
0	0	0	0	0	0	0
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11.981	11.593	18.711	12.27	11.871	15.024	31.028
9.944	9.247	16.148	10.635	10.329	12.479	28.252
6.333	7.372	14.478	8.641	7.999	9.871	8.504
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
2.187	1.774	8.819	2.066	3.722	2.022	2.568
4.146	5.598	5.659	6.575	4.277	7.849	5.936
3.611	1.875	1.67	1.994	2.33	2.608	19.748
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0	0	0	0	0	0	0
0	0.589	0	0	0	0	15.185
3.611	1.286	1.67	1.994	2.33	2.608	4.563
2.037	2.346	2.563	1.635	1.542	2.545	2.776
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
2.037	2.346	2.563	1.635	1.542	2.545	2.776
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
2.037	2.346	2.563	1.635	1.542	2.545	2.776
564.024	575.7706292	575.271	613.8698077	568.7006412	576.467016	584.2017645
453.91	459.3972522	461.789	457.0568237	459.8226412	459.521016	462.3295559
110.114	116.373377	113.482	156.8129841	108.878	116.946	121.8722086
27206.393	27738.39371	28093.252	28921.02548	29286.48964	29994.79302	29819.93426

12878.524	13165.45563	12976.301	13543.80502	13484.308	13473.585	13369.99062
4368.513	4783.278197	4580.731	5016.262587	4789.735	4764.857	4718.815809
3657.331	4058.751627	3934.552	4234.341969	4139.915	4078.058	4018.545767
417.265	601.836408	626.818	641.091801	591.317	577.531	507.8176341
0	0	0	0	0	0	0
304.176	333.1927165	270.935	451.336095	375.511	364.158	320.5773283
1962.8	2130.616299	2032.352	2114.66809	2123.755	2088.196	2173.294896
973.09	993.1062035	1004.447	1027.245983	1049.332	1048.173	1016.855909
711.182	724.5265701	646.179	781.9206182	649.82	686.799	700.2700416
9.297	18.282	19.4	19.979	26.698	22.464	22.492
0	0	0	0	0	0	0
119.221	117.212	130.922	253.743	147.337	175.23	178.317
518.993	530.5735701	432.717	450.5636182	418.586	423.43	438.8850416
63.671	58.459	63.14	57.635	57.199	65.675	60.576
8510.011	8382.177437	8395.57	8527.542434	8694.573	8708.728	8651.174807
8024.063	7935.446614	7993.692	8120.049088	8237.535	8309.571	8204.23679
1958.736	1937.361407	1952.009	1974.530732	1966.255	1999.625	1965.166224
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347.329	259.092	313.755	352	399.141	407.674	408.738
1053.889	1018.765537	972.93	1067.742777	990.8597107	1053.235	1044.530183
4664.109	4720.227669	4754.998	4725.775579	4881.279289	4849.037	4785.802383
485.948	446.7308229	401.878	407.4933463	457.038	399.157	446.9380173
34.354	34.92982291	34.963	34.9989814	35.035	34.21	77.76725472
0	0	0	0	0	0	0
208.97	165.168	116.805	115.015	172.782	157.295	140.043
81.089	96.654	101.941	102.6480743	96.4137063	50.536	74.93129173
161.535	149.979	148.169	154.8312906	152.8072937	157.116	154.1964708
7606.1	7922.358246	8381.074	8481.993142	8905.803	9485.366	9279.701002
3352.354	3770.659274	4028.936	4025.746414	4118.272	4564.492	4591.712444
3215.462	3532.618	3824.983	3852.710894	3877.182	4374.671	4296.229084
0.11	0.148	0.267	0.443	0.052	0.286	0.365
31.221	71.174	0.945	20.633	1.404	0.98	51.912
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
2165.821	2278.866	2229.697	2281.800466	2259.579	2227.23	2129.601504
0	0	0	0	0	0	0
0	0	0	0	0	0	0
2165.821	2278.866	2229.697	2281.800466	2259.579	2227.23	2129.601504
0	0	0	0	0	0	0
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1018.31	1182.43	1594.074	1549.834428	1616.147	2146.175	2114.350581
136.892	238.041274	203.953	173.03552	241.09	189.821	295.4833599
0	0	0	0	8.038	0	1.802
0	20.79	0	0.063	0.007	0.091	31.98
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0	0	0	0	0	0	0
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102.539	104.735	115.448	128.76	133.716	160.641	162.883
0	0	0	0	0	0	0
102.539	104.735	115.448	128.76	133.716	160.641	162.883
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0	0	0	0	0	0	0
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0	0	0	0	0	0	0
34.353	112.516274	88.505	44.21252003	99.329	29.089	98.81835993
4253.746	4151.698972	4352.138	4456.246728	4787.531	4920.874	4687.988557
2452.949	2497.778	2652.036	2613.843372	2710.751	2773.699	2652.436486
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92.601	134.524	151.689	95.159	73.001	210.208	78.204
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2333.758	2335.487	2463.845	2493.976372	2610.859	2538.482	2549.915486
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0	0	0	0	0	0	0
2333.758	2335.487	2463.845	2493.976372	2610.859	2538.482	2549.915486
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0	0	9.551	1.349	0	0	0
26.59	27.767	26.951	23.359	26.891	25.009	24.317
1800.797	1653.920972	1700.102	1842.403356	2076.78	2147.175	2035.552071
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113.949	68.557	92.812	31.982	86.653	110.194	83.188
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0	0	0	0	0	0	0
494.886	540.146	558.931	873.589	897.71	883.674	992.763
0	0	0	0	0	0	0
494.886	540.146	558.931	873.589	897.71	883.674	992.763
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1191.962	1045.217972	1048.359	936.8323557	1092.417	1153.307	959.6010708
10	10	10	10	10	10	10

10	10	10	10	10	10	10
10	10	10	10	10	10	10
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0	0	0	0	0	0	0
892.758	803.571	815.776	805.899	778.743	796.401	800.599
125.803	78.889	75.894	62.698	72.29	72.365	70.379
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17.206	0	0	0	0	0	0
39.707	15.245	10.187	0	0	0	0
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0	0	0	0	0	0	0
68.89	63.644	65.707	62.698	72.29	72.365	70.379
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0	0	0	0	0	0	0
766.955	724.682	739.882	743.201	706.453	724.036	730.22
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375.836	331.226	348.944	351.862	314.003	335.714	341.39
0	0	0	0	0	0	0
391.119	393.456	390.938	391.339	392.45	388.322	388.83
288.621	397.814	399.089	398.447	379.525	457.789	527.655
0	0	0	0	0	0	41.506
0	0	0	0	0	0	41.506
0	0	0	0	0	0	41.506
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288.621	397.814	399.089	398.447	379.525	457.789	486.149
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288.621	397.814	399.089	398.447	379.525	457.789	486.149
0	0	0	0	0	0	0
288.621	397.814	399.089	398.447	379.525	457.789	486.149

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46.816	52.127	46.459	46.338	41.246	42.718	42.78
0.007	0.093	0.294	0.151	0.274	0.092	0.572
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.006	0.092	0.268	0.136	0.253	0.08	0.556
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0.02	0.011	0.012	0.012	0.016
0	0	0	0	0	0	0
0.001	0.001	0.006	0.004	0.009	0	0
46.809	52.034	46.165	46.187	40.972	42.626	42.208
0	0	0	0	0	0	0
5.284	3.939	6.22	5.094	2.935	6.616	2.935
0.141	0.143	0.184	0.023	0.236	0.17	0.441
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
1.152	1.321	0.644	1.042	0.563	0.637	1.225
0	0	0	0	0	0	0
40.232	46.631	39.117	40.028	37.238	35.203	37.607
1276.324	1241.079136	1292.148	1284.564744	1279.134641	1283.892016	1323.135254
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1276.324	1241.079136	1292.148	1284.564744	1279.134641	1283.892016	1323.135254
628.835	625.8700389	634.592	642.3636415	632.063	638.118	647.7787753
615.133	612.7030389	621.348	628.8575715	617.244	622.934	631.3077753
13.702	13.167	13.244	13.50607	14.819	15.184	16.471
211.475	213.393	216.02	218.247	220.5716412	220.199016	222.3863214
0.026	0.04	0	0.039	0.045	0.171	0.038
433.096	398.9650972	438.557	421.6811027	424.559	421.878	449.2061569
403.434	369.5390972	408.958	393.6301027	404.054	397.217	425.4841569
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
403.434	369.5390972	408.958	393.6301027	404.054	397.217	425.4841569
29.662	29.426	29.599	28.051	20.505	24.661	23.722
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
29.662	29.426	29.599	28.051	20.505	24.661	23.722
2.892	2.811	2.979	2.234	1.896	3.526	3.726
0.016	0.369	0.4	0.464	0.36	0.388	0.384
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.016	0.369	0.4	0.464	0.36	0.388	0.384
2.876	2.442	2.579	1.77	1.536	3.138	3.342

0	0	0	0	0	0	0
0	0	0	0	0	0	0
2.876	2.442	2.579	1.77	1.536	3.138	3.342
4207.25	4145.98899	4172.405	4349.97777	4407.73	4445.042	4466.073875
1544.153	1607.223	1607.223	1630.103	1630.103	1630.103	1630.102
1544.153	1607.223	1607.223	1630.103	1630.103	1630.103	1630.102
0	0	0	0	0	0	0
676.606	452.653	452.366	452.0603653	452.036	451.943	451.8743653
57.358	94.20164385	119.884	147.1014034	189.769	223.229	251.6635325
1895.127	1965.351	1963.729	2092.97	2101.902	2104.913	2106.887
34.006	26.5603459	29.203	27.7430009	33.92	34.854	25.5469772
27206.393	27738.39401	28093.252	28921.02468	29286.48964	29994.79302	29819.93475
0	-0.000292879	0	0.000802409	0	0	-0.000485793
0.385	0.385	0.385	0.385	0.385	0.385	0.385
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2015-09	2015-10	2015-11	2015-12	2016-01	2016-02	2016-03
6244.147	6581.55	6369.0468	5874.68	5718.335	5756.784	5677.342
471.66	391.854	427.215	399.969	408.126	382.135	394.811
463.381	383.249	418.976	392.829	400.848	375.117	387.538
8.279	8.605	8.239	7.14	7.278	7.018	7.273
4410.11	4726.337	4431.2218	4081.613	3752.179	4042.178	3832.576
3915.327	4309.308	3862.972	3509.359	3131.144	3325.291	3436.61
3895.745	4276.399	3854.447	3497.58	3117.592	3235.869	3435.434
3895.745	4276.399	3854.447	3497.58	3117.592	3235.869	3435.434
0	0	0	0	0	0	0
19.565	32.844	1.36	11.768	13.536	88.989	0.743
0	0	0	0	0	0	0
0.017	0.065	7.165	0.011	0.016	0.433	0.433
494.783	417.029	568.2498	572.254	621.035	716.887	395.966
119.355	140.53	256.03	301.071	317.241	335.335	160.545
0	0	0	0	0	0	0
119.355	140.53	256.03	301.071	317.241	335.335	160.545
17.325	0	0.005	1.925	0	53.515	0.33
0	0	0	0	0	0	0
358.103	276.499	312.2148	269.258	303.794	328.037	235.091
1362.377	1463.359	1510.61	1393.098	1558.03	1332.471	1449.955
65.173	38.425	65.073	96.18	64.98	86.187	71.987
8.373	8.373	8.373	7.873	8.373	8.373	8.373
8.373	8.373	8.373	7.873	8.373	8.373	8.373
0	0	0	0	0	0	0
56.8	30.002	56.7	88.307	56.607	77.814	63.614
0	0	0	0	0	0	0
0	0.05	0	0	0	0	0
1297.204	1424.934	1445.537	1296.918	1493.05	1246.284	1377.968
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
12.513	56.211	32.725	106.645	103.951	94.786	182.184
0	0	0	0	0	0	0

1284.691	1368.723	1412.812	1190.273	1389.099	1151.498	1195.784
2896.028	2761.835	3166.419	3351.474	3216.061	3194.648	3212.739
1960.936	1829.078	2110.906	2151.183	2224.747	2120.414	2131.915
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
5.28	5.006	5.006	5.256	5.256	5.255	5.255
7.828	7.801	7.806	8.821	8.826	8.821	8.836
0	0	0	0	0	0	0
7.828	7.801	7.806	8.821	8.826	8.821	8.836
1735.138	1622.552	1917.617	1958.699	2037.085	1925.421	1933.122
0	0	0	0	0	0	0
0	0	0	0	0	0	0
212.69	193.719	180.477	178.407	173.58	180.917	184.702
0	0	0	0	0	0	0
0	0	0	0	0	0	0
935.092	932.757	1055.513	1200.291	991.314	1074.234	1080.824
0	0	0	0	0	0	0
0	0	0	0	0	0	0
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0	0	0.45	0.41	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
345.354	281.442	331.313	347.616	311.428	308.781	319.65
0	0	0	0	0	0	0
589.738	651.315	723.75	852.265	679.886	765.453	761.174
19897.85216	20101.05	20283.862	20380.044	20537.551	20836.172	21266.58178
17113.149	17334.046	17440.037	17551.791	17771.778	17930.843	18331.53878
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
829.549	860.345	871.378	897.997	907.954	933.608	963.477
0	0	0	0	0	0	0
0	0	0	0	0	0	0
829.549	860.345	871.378	897.997	907.954	933.608	963.477
6.286	4.495	0.717	12.118	10.562	5.836	18.234
0	0	0	0	0	0	0
1252.858	1261.262	1263.113	1239.675	1287.163	1279.649	1362.614
6430.496	6512.692	6532.122	6510.599	6595.366	6634.734	6834.173
8588.294	8688.897	8767.021	8885.657	8966.485	9072.274	9149.576784

5.666	6.355	5.686	5.745	4.248	4.742	3.464
0	0	0	0	0	0	0
5.666	6.355	5.686	5.745	4.248	4.742	3.464
2784.703164	2767.004	2843.825	2828.253	2765.773	2905.329	2935.043
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
5.805	5.86	5.538	30.556	24.4	24.496	24.776
0	0	0	0	0	0	0
0	0	0	0	0	0	0
5.805	5.86	5.538	30.556	24.4	24.496	24.776
0	0	0	0	0.197	0	0
0	0	0	0	0	0	0
804.855	814.5	813.238	712.891	713.059	724.615	757.473
1507.853164	1500.238	1553.476	1597.03	1550.556	1664.751	1656.68
15.197	14.84	15.192	5.366	2.7	5.957	9.706
450.993	431.566	456.381	482.41	474.861	485.51	486.408
0	0	0	0	0	0	0
450.993	431.566	456.381	482.41	474.861	485.51	486.408
230.553	237.461	221.839	225.609	226.967	225.962	228.245
151.008	148.439	145.601	134.48	138.208	137.531	140.803
0	0	0	0	0	0	0
0	0	0	0	0	0	0
47.519	47.879	48.049	39.984	44.857	43.209	46.615
0	0	0	0	0	0	0
0	0	0	0	0	0	0
37.103	32.247	30.322	29.723	29.28	27.359	31.276
66.288	68.313	67.23	64.773	64.071	66.963	62.729
0.098	0	0	0	0	0	0.183
79.545	89.022	76.238	91.129	88.759	88.431	87.442
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.63	0.605	0.584	0.573	0.543	0.539	0.549
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
3.978	3.986	3.788	3.79	3.616	3.692	3.814
74.937	84.431	71.866	86.766	84.6	84.2	83.079
0	0	0	0	0	0	0
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44.319	49.031	45.401	32.091	29.16	45.311	43.708
1.047	1.24	1.576	0.511	0.51	0.479	0.549
0	0	0	0	0	0	0
0.049	0.087	0.128	0	0.002	0.019	0.103
0.559	0.73	1.027	0.09	0.086	0.039	0.02
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.439	0.423	0.421	0.421	0.422	0.421	0.426
43.272	47.791	43.825	31.58	28.65	44.832	43.159
0	0	0	0	0	0	0
21.267	22.302	18.445	11.282	6.866	21.712	14.964
0.053	0	0	0.147	0.255	0.341	0.395
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
4.582	4.521	4.335	3.733	0.516	0.485	5.678
0	0	0	0	0	0	0
17.37	20.968	21.045	16.418	21.013	22.294	22.122
32.797	18.442	18.162	14.957	18.808	18.362	16.703
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
32.797	18.442	18.162	14.957	18.808	18.362	16.703
30.285	12.721	13.865	10.71	13.085	12.244	12.762
10.836	11.343	12.221	8.634	11.433	10.301	9.509
0	0	0	0	0	0	0
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2.261	2.445	3.442	2.014	3.757	3.423	1.272
8.575	8.898	8.779	6.62	7.676	6.878	8.237
19.449	1.378	1.644	2.076	1.652	1.943	3.253
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0	0	0	0	0	0	0
17.557	0	0	0	0	0	1.282
1.892	1.378	1.644	2.076	1.652	1.943	1.971
2.512	5.721	4.297	4.247	5.723	6.118	3.941
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
2.512	5.721	4.297	4.247	5.723	6.118	3.941
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
2.512	5.721	4.297	4.247	5.723	6.118	3.941
614.242	581.538	594.138	603.8128039	627.544	694.763	601.749512
464.499	470.03	472.427	485.1088039	485.746	488.326	491.6145
149.743	111.508	121.711	118.704	141.798	206.437	110.135012
29959.93816	30330.907	30698.8678	30482.6678	30374.426	30772.002	31047.0683

13427.81462	13620.19588	13575.356	13751.1716	13844.04899	13924.415	14212.27154
4699.734014	4732	4710.073	4732.437879	4828.993	4737.18	4879.601
3959.274014	3997.64	4017.97	3974.048325	3975.278	3907.694	4109.283
482.443	477.369	430.035	419.524	436.755	377.015	557.059
0	0	0	0	0	0	0
394.838	365.318	439.647	377.922	342.052	388.625	411.003
2065.82576	2114.444	2115.281	2098.362	2103.466	2080.28	2066.127
1016.167254	1040.509	1033.007	1078.240325	1093.005	1061.774	1075.094
740.46	734.36	692.103	758.389554	853.715	829.486	770.318
29.204	21.337	23.438	10.674	10.067	11.11	10.038
0	0	0	0	0	0	0
203.853	182.188	161.459	220.601	241.187	285.083	189.904
439.695	462.687	441.667	465.519435	533.925	457.202	495.018
67.708	68.148	65.539	61.595119	68.536	76.091	75.358
8728.080611	8888.195875	8865.283	9018.733718	9015.05599	9187.235	9332.670536
8292.371934	8401.8057	8366.205	8564.403728	8623.662	8729.945	8783.169476
2021.749764	2005.028	1987.156	2005.304	2047.151	2062.952	2056.282
0	0	0	0	0	0	0
391.304	394.026	388.629	388.968	404.274	399.864	385.517
1048.641	1076.4817	1035.92	1169.212	1206.588	1122.527	1103.121476
4830.67717	4926.27	4954.5	5000.919728	4965.649	5144.602	5238.249
435.708677	486.390175	499.078	454.32999	391.39399	457.29	549.5010601
77.866	77.963	78.061	55.61	55.681	57.681	57.68376442
0	0	0	0	0	0	0
95.317	91.244	91.261	63.24	38.24	41.032	102.818
105.789	154.138175	163.591	159.744	123.555	136.609	150.7430601
156.736677	163.045	166.165	175.73599	173.91799	221.968	238.2562356
9285.9838	9635.827	9786.728	9326.076431	9116.753136	9361.903	9550.607509
4803.60116	5039.163	5225.109	4571.155195	4388.675626	4597.904	4565.49
4616.020713	4865.563	4998.724	4426.49901	4236.078626	4341.654	4389.13
0.024	0.019	0.278	0.516	0.682	0.323	0.139
19.58701562	12.338	2.06	28.66	14.972	77.39	0.744
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
2148.254697	2182.062	2139.323	1910.939	1847.989	1861.198	2084.984
0	0	0	0	0	0	0
0	0	0	0	0	0	0
2148.254697	2182.062	2139.323	1910.939	1847.989	1861.198	2084.984
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0

2448.155	2671.144	2857.063	2486.38401	2372.435626	2402.743	2303.263
187.5804476	173.6	226.385	144.6561851	152.597	256.25	176.36
0.909	0	0	0	0	0	0
17.388	0.03	0	0.086	0	50.077	0.333
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
141.11	126.861	116.325	109.223	115.417	72.042	79.399
0	0	0	0	0	0	0
141.11	126.861	116.325	109.223	115.417	72.042	79.399
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
28.17344756	46.709	110.06	35.34718507	37.18	134.131	96.628
4482.38264	4596.664	4561.619	4754.921236	4728.077509	4763.999	4985.117509
2518.21264	2540.121	2470.624	2514.421112	2415.694509	2466.656	2441.225509
0	0	0	0	0	0	0
56.80463973	52.504	55.703	71.604	51.604	89.408	63.602
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
2441.895	2469.392	2393.421	2419.053	2339.855	2353.395	2354.906
0	0	0	0	0	0	0
0	0	0	0	0	0	0
2441.895	2469.392	2393.421	2419.053	2339.855	2353.395	2354.906
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
19.513	18.225	21.5	23.76411172	24.2355094	23.853	22.7175094
1964.17	2056.543	2090.995	2240.500124	2312.383	2297.343	2543.892
0	0	0	0	0	0	0
12.634	65.948	32.922	108.802	104.284	98.803	183.229
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
1052.346	884.406	970.54	939.924	909.079	920.11	897.731
0	0	0	0	0	0	0
1052.346	884.406	970.54	939.924	909.079	920.11	897.731
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
899.19	1106.189	1087.533	1191.774124	1299.02	1278.43	1462.932
10	5	5	0	0	0	0

10	5	5	0	0	0	0
10	5	5	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
800.968	716.238	761.528	791.578	767.212	771.858	783.9
60.405	55.124	49.432	67.469	74.874	81.286	84.995
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	18.008	18.069	18.126	18.187
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0	0	0	0	0	0	0
60.405	55.124	49.432	49.461	55.41	63.16	66.808
0	0	0	0	0	0	0
0	0	0	0	1.395	0	0
740.563	661.114	712.096	724.109	692.338	690.572	698.905
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
348.288	268.535	319.02	335.681	299.871	296.175	307.026
0	0	0	0	0	0	0
392.275	392.579	393.076	388.428	392.467	394.397	391.879
514.739	430.338	412.162	490.302	471.69	471.844	472.038
29.014	0	0	0	0	0	0
29.014	0	0	0	0	0	0
29.014	0	0	0	0	0	0
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485.725	430.338	412.162	490.302	471.69	471.844	472.038
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485.725	430.338	412.162	490.302	471.69	471.844	472.038
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485.725	430.338	412.162	490.302	471.69	471.844	472.038

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44.451	48.04	56.185	45.621	40.13	52.885	34.161
0.597	1.075	0.376	0.482	0.268	0.194	0.234
0	0	0	0	0	0	0
0	0.173	0	0.13	0	0	0
0.564	0.055	0.207	0.27	0.186	0.19	0.231
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.015	0.01	0.169	0.082	0.058	0.004	0.002
0	0	0	0	0	0	0
0.018	0.837	0	0	0.024	0	0.001
43.854	46.965	55.809	45.139	39.862	52.691	33.927
0	0	0	0	0	0	0
8.196	8.196	8.196	8.196	8.196	8.196	8.196
0.345	0	0.008	0.047	0.231	1.52	1.282
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.656	0.511	0.392	0.227	0.305	1.194	0.204
0	0	0	0	0	0	0
34.657	38.258	47.213	36.669	31.13	41.781	24.245
1376.952	1344.645	1419.305	1366.273522	1404.328	1428.025	1332.126
0	0	0	0	0	0	0
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1376.952	1344.645	1419.305	1366.273522	1404.328	1428.025	1332.126
654.274	656.438	665.0146	668.116	677.622	689.669	703.34
636.83	638.67	647.2796	649.281	658.624	670.897	679.57
17.444	17.768	17.735	18.835	18.998	18.772	23.77
224.497	225.924	228.031	233.607	235.695	237.265	239.743
0.071	0.052	0.058	0	0.094	0.051	0.042
494.15	450.398	514.7834	461.383522	486.666	496.324	386.205
474.542	404.93	473.5184	429.32	440.194	460.893	352.804
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474.542	404.93	473.5184	429.32	440.194	460.893	352.804
19.608	45.468	41.265	32.063522	46.472	35.431	33.401
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19.608	45.468	41.265	32.063522	46.472	35.431	33.401
3.96	11.833	11.418	3.167	4.251	4.716	2.796
0.447	0.418	0.312	0.4	0.473	0.367	0.42
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.447	0.418	0.312	0.4	0.473	0.367	0.42
3.513	11.415	11.106	2.767	3.778	4.349	2.376

0	0	0	0	0	0	0
0	0	0	0	0	0	0
3.513	11.415	11.106	2.767	3.778	4.349	2.376
4499.029273	4530.623324	4682.604157	4711.64548	4730.264123	4761.071697	4661.964498
1635.103	1635.103	1635.103	1640.103	1640.103	1650.103	1713.813
1635.103	1635.103	1635.103	1640.103	1640.103	1650.103	1713.813
0	0	0	0	0	0	0
451.873	451.88	447.482	407.208	736.807	745.466	531.619
281.74396	311.603905	343.048157	375.284902	67.808123	60.45969659	89.022498
2108.599	2108.484	2239.221	2270.483578	2271.871	2294.726	2311.627
21.71031258	23.55241854	17.75	18.566	13.675	10.317	15.883
29959.9377	30330.9072	30698.86816	30482.66803	30374.42625	30772.0017	31047.06854
0.000467119	-0.000198537	-0.000357	-0.000226165	-0.0002487	0.000303408	-0.00024767
0.3845	0.3845	0.3845	0.3845	0.3845	0.4	0.4
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2016-04	2016-05	2016-06	2016-07	2016-08	2016-09	2016-10	2016-11
5724.077637	5676.373	6178.219	6336.783	4110.775	4033.5845	3825.6765	3931.25
353.1406367	370.175	468.432	394.007	428.867	385.199	373.415	381.325
346.257748	363.117	462.091	387.117	422.187	379.362	366.328	374.224
6.882888698	7.058	6.341	6.89	6.68	5.837	7.087	7.101
4021.946	4030.103	4320.486	4471.226	2265.147	2086.2435	2078.7345	2240.099
3316.621	3165.736	3289.366	3404.056	1166.979	1346.8385	1327.5045	1276.796
3280.673	3049.051	3282.558	3399.004	1129.205	1342.9855	1295.7255	1200.883
3280.673	3049.051	3282.558	3399.004	1129.205	1342.9855	1295.7255	1200.883
0	0	0	0	0	0	0	0
35.511	115.487	0.881	4.462	36.454	0.169	25.942	67.717
0	0	0	0.157	0	0	0	0
0.437	1.198	5.927	0.433	1.32	3.684	5.837	8.196
705.325	864.367	1031.12	1067.17	1098.168	739.405	751.23	963.303
433.125	521.29	763.363	779.626	789.25	443.521	306.08	548.382
0	0	0	38.5	15.4	0	0	0
433.125	521.29	763.363	741.126	773.85	443.521	306.08	548.382
0.535	29.416	0	0	0	0	0	0.006
0	0	0	0	0	0	0	0
271.665	313.661	267.757	287.544	308.918	295.884	445.15	414.915
1348.991	1276.095	1389.301	1471.55	1416.761	1562.142	1373.527	1309.826
41.875	53.624	114.52	33.324	48.57	138.601	95.101	66.301
8.373	8.624	8.624	8.624	8.649	8.599	8.599	8.599
8.373	8.599	8.624	8.624	8.624	8.599	8.599	8.599
0	0.025	0	0	0.025	0	0	0
33.502	45	105.896	24.7	39.921	130.002	86.502	57.702
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
1307.116	1222.471	1274.781	1438.226	1368.191	1423.541	1278.426	1243.525
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
110.646	96.792	132.825	113.575	113.575	117.522	130.9	122.045
0	0	0	0	0	0	0	0

1196.47	1125.679	1141.956	1324.651	1254.616	1306.019	1147.526	1121.48
3034.275	3195.165	2901.445	2912.351	3154.097	2921.1555	3171.7955	2930.949
1911.422	2038.471	1963.541	1954.693	2118.049	1990.1095	1847.7035	1760.501
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
5.005	5.005	5.005	5.005	5.004	0	0	0
9.551	10.166	9.173	9.391	10.289	15.201	18.097	15.303
0	0	0	0	0	0	0	0
9.551	10.166	9.173	9.391	10.289	15.201	18.097	15.303
1709.309	1836.828	1766.25	1747.148	1855.519	1735.6765	1572.8395	1500.646
0	0	0	0	0	0	0	0
0	0	0	0	50	50.083	50.165	50.248
187.557	186.472	183.113	193.149	197.237	189.149	206.602	194.304
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
1122.853	1156.694	937.904	957.658	1036.048	931.046	1324.092	1170.448
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	7.719	1.924	0	0	0
0.184	0.192	0.188	0.19	0.191	0.186	0.179	0
0	0	0	0	0	0	0	0
0.184	0.192	0.188	0.19	0.191	0.186	0.179	0
0	0	1.937	0	0	0	250.452	250.756
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
330.915	337.154	335.658	304.115	303.166	284.451	267.741	260.298
0	0	0	0	0	0	0	0
791.754	819.348	600.121	645.634	730.767	646.409	805.72	659.394
21386.88219	21612.074	21712.287	21788.397	21944.047	22095.2608	22190.45884	22193.692
18378.85564	18512.37	18694.398	18691.551	18871.412	18959.568	19094.982	19104.365
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
971.085	980.954	981.848	949.683	962.172	957.72	940.385	945.948
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
971.085	980.954	981.848	949.683	962.172	957.72	940.385	945.948
18.293	47.175	21.26	24.054	13.869	11.584	7.115	16.831
0	0	0	0	0	0	0	0
1231.664	1235.531	1280.244	1180.471	1140.89	1153.746	1158.496	1148.045
6950.954	6930.235	7037.577	7042.862	7151.603	7181.504	7303.762	7250.394
9203.560638	9314.998	9368.967	9490.093	9599.015	9651.266	9682.033	9740.517

3.299	3.477	4.502	4.388	3.863	3.748	3.191	2.63
0	0	0	0	0	0	0	0
3.299	3.477	4.502	4.388	3.863	3.748	3.191	2.63
3008.026553	3099.704	3017.889	3096.846	3072.635	3135.6928	3095.47684	3089.327
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
7.7	11.55	11.55	11.55	11.55	11.55	11.55	11.55
29.936	31.724	40.505	46.429	46.061	48.514	48.028	51.955
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
29.936	31.724	40.505	46.429	46.061	48.514	48.028	51.955
0	0	0	0.001	0.001	0.001	0.001	0.047
0	0	0	0	0	0	0	0
839.6023711	814.919	767.201	745.484	736.512	722.641	809.428	830.277
1663.25	1767.619	1752.734	1775.245	1756.122	1831.487	1692.773	1691.402
9.405181692	8.651	7.223	6.559	6.373	6.869	9.388	9.338
458.133	465.241	438.676	511.578	516.016	514.6308	524.30884	494.758
0	0	0	0	0	0	0	0
458.133	465.241	438.676	511.578	516.016	514.6308	524.30884	494.758
224.503	215.227	221.731	219.327	218.727	221.564	204.84	211.114
132.906	132.846	127.575	126.632	125.04	131.054	126.24	128.994
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
40.567	43.189	38.189	35.469	34.137	38.978	31.541	34.45
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
31.976	31.578	33.142	32.052	32.029	30.73	31.038	31.026
60.201	58.079	56.244	59.111	58.874	61.346	63.661	63.518
0.162	0	0	0	0	0	0	0
91.597	82.381	94.156	92.695	93.687	90.51	78.6	82.12
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0.386	0.377	0.38	0.383	0.372	0.357	0.359	0.559
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
3.927	3.929	4.005	4.163	4.168	4.057	0.034	0.034
87.284	78.075	89.771	88.149	89.147	86.096	78.207	81.527
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
51.973	44.935	51.938	52.172	47.506	45.782	48.202	51.328
0.962	1.413	1.634	1.031	1.379	1.399	1.879	1.705
0	0	0	0	0	0	0	0
0.52	0.914	1.056	0.687	1.16	0.962	1.083	0.792
0.006	0.052	0.138	0.155	0.126	0.128	0.488	0.409
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0.436	0.447	0.44	0.189	0.093	0.309	0.308	0.504
51.011	43.522	50.304	51.141	46.127	44.383	46.323	49.623
0	0	0	0	0	0	0	0
21.161	15.865	21.372	21.204	16.532	16.366	18.019	21.961
0.652	0.715	0.247	0.594	0.405	0.082	0.505	1.158
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
5.986	5.294	6.057	6.03	7.25	6.663	7.181	5.751
0	0	0	0	0	0	0	0
23.212	21.648	22.628	23.313	21.94	21.272	20.618	20.753
17.52	16.484	19.475	16.117	20.994	16.314	19.372	17.858
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0
17.52	16.484	19.475	16.117	20.994	16.314	19.372	17.858
12.443	11.989	15.589	11.028	15.716	13.086	15.97	15.102
10.544	9.788	12.318	8.671	12.903	9.742	12	11.672
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
1.532	0.817	3.624	0.954	1.559	1.919	2.597	2.592
9.012	8.971	8.694	7.717	11.344	7.823	9.403	9.08
1.899	2.201	3.271	2.357	2.813	3.344	3.97	3.43
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	1.385	0	0	0	0	0
1.899	2.201	1.886	2.357	2.813	3.344	3.97	3.43
5.077	4.495	3.886	5.089	5.278	3.228	3.402	2.756
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
5.077	4.495	3.886	5.089	5.278	3.228	3.402	2.756
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
5.077	4.495	3.886	5.089	5.278	3.228	3.402	2.756
608.2435	613.303	625.346	621.165	602.102	631.7241496	634.6406958	655.546
494.2915	493.884	498.156	500.922	480.046	514.2171496	518.1476958	525.526
113.952	119.419	127.19	120.243	122.056	117.507	116.493	130.02
31047.47433	31373.561	31710.441	31946.312	30098.248	29965.38495	30094.98554	29991.737

14368.88733	14167.084	14176.119	14462.137	14704.11	14223.645	14189.998	14212.804
4819.004329	4634.086	4659.357	4874.496	4603.984	4557.63	4519.239	4479.632
4060.346329	3988.081	3985.508	4111.565	3891.686	3837.921	3826.871	3774.309
449.225	452.137	381.974	383.836	364.802	402.766	394.205	332.839
0	0	0	0	0	0	0	0
473.944	427.205	559.218	650.922	539.125	484.368	477.157	471.269
1999.889	2029.742	1974.631	2056.836	1950.447	1926.678	1959.142	1996.703
1137.288329	1078.997	1069.685	1019.971	1037.312	1024.109	996.367	973.498
758.658	646.005	673.849	762.931	712.298	719.709	692.368	705.323
11.934	5.924	7.14	8.079	7.671	8.02	9.036	9.695
0	0	0	0	0	0	0	0
229.043	154.95	181.652	198.316	195.369	165.745	154.519	162.23
446.678	431.153	442.984	477.702	463.34	504.015	482.49	489.136
71.003	53.978	42.073	78.834	45.918	41.929	46.323	44.262
9549.883	9532.998	9516.762	9587.641	10100.126	9666.015	9670.759	9733.172
8946.233	8952.146	8989.795	9027.152	9171.831	9126.928	9132.266	9218.569
2057.636	2067.498	2149.258	2140.909	2170.802	2098.269	2091.883	2198.358
0	0	0	0	0	0	0	0
412.084	395.227	359.58	381.187	399.618	444.269	428.347	434.187
1190.786	1303.513	1241.141	1330.425	1411.987	1403.383	1411.151	1364.843
5285.727	5185.908	5239.816	5174.631	5189.424	5181.007	5200.885	5221.181
603.65	580.852	526.967	560.489	928.295	539.087	538.493	514.603
57.4	58.427	56.587	56.594	56.921	56.952	57.223	57.262
0	0	0	0	0	0	0	0
179.123	148.433	127.482	127.67	501.004	116.212	115.415	88.228
151.867	180.295	151.562	184.066	167.12	161.642	160.753	168.833
215.26	193.697	191.336	192.159	203.25	204.281	205.102	200.28
9262.697424	9496.494	9604.399	9455.698	7319.987	7665.771026	7554.04064	7452.032
4400.240424	4451.408	4534.471	4384.614	2324.299	2423.266	2364.80214	2174.293
4217.299424	4176.538	4414.73	4168.956	2117.396	2154.296	2152.85814	1931.75
0.288	0.459	0.099	0.211	1.089	0.035	0.125	0.204
35.512	59.075	0.881	1.733	10.125	0.18	25.954	52.768
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0	0	0	0	0	0	0	0
1894.769	1768.824	2118.533	1884.965	1926.846	1990.391	1958.15914	1701.678
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
1894.769	1768.824	2118.533	1884.965	1926.846	1990.391	1958.15914	1701.678
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0	0	0	0.157	0	0	0	0

2286.730424	2348.18	2295.217	2281.89	179.336	163.69	168.62	177.1
182.941	274.87	119.741	215.658	206.903	268.97	211.944	242.543
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96.624	101.739	99.223	111.545	133.499	143.085	137.082	165.648
0	0	0	0	0	0	0	0
96.624	101.739	99.223	111.545	133.499	143.085	137.082	165.648
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0	0	0	0	0	0	0	0
86.317	173.131	20.518	104.039	73.272	125.885	72.937	76.895
4862.457	5045.086	5069.928	5071.084	4995.688	5242.505026	5189.2385	5277.739
2426.749	2521.974	2506.446	2646.62	2719.194	2869.306	2903.797	2939.901
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34.463	111.401	100.7	27.702	64.701	130.002	86.503	72.702
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2368.58	2388.406	2381.535	2594.305	2629.728	2714.685	2790.678	2841.112
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0	0	0	0	0	0	0	0
2368.58	2388.406	2381.535	2594.305	2629.728	2714.685	2790.678	2841.112
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23.706	22.167	24.211	24.613	24.765	24.619	26.616	26.087
2435.708	2523.112	2563.482	2424.464	2276.494	2373.199026	2285.4415	2337.838
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110.992	117.243	133.595	114.429	114.583	118.582	129.006	123.705
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0	0	0	0	0	0	0	0
979.828	900.93	914.305	908.889	906.896	957.743	1052.2345	1021.173
0	0	0	0	0	0	0	0
979.828	900.93	914.305	908.889	906.896	957.743	1052.2345	1021.173
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1344.888	1504.939	1515.582	1401.146	1255.015	1296.874026	1104.201	1192.96
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804.177	1042.193	1059.02	1069.187	1109.104	1079.759	1071.194	956.505
87.878	132.113	148.675	150.14	190.804	183.063	192.748	86.767
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18.247	44.508	65.202	65.263	83.825	83.886	83.95	18.811
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69.631	82.305	76.843	78.377	99.829	92.027	101.648	67.956
0	5.3	6.5	6.5	7.15	7.15	7.15	0
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716.299	910.08	910.345	919.047	918.3	896.696	878.446	869.738
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318.151	324.873	323.091	292.543	291.322	271.637	251.715	244.427
0	0	0	0	0	0	0	0
398.148	585.207	587.254	626.504	626.978	625.059	626.731	625.311
517.111	590.442	717.14	750.548	740.602	741.035	938.737	877.283
0	0	0	0	0	0	40.006	25.025
0	0	0	0	0	0	40.006	25.025
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517.111	590.442	717.14	750.548	740.602	741.035	898.731	852.258
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517.111	590.442	712.14	750.548	740.602	741.035	898.731	852.258
0	0	0	0	0	0	0	0
517.111	590.442	712.14	750.548	740.602	741.035	898.731	852.258

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47.8	42.277	48.902	50.653	43.083	40.478	37.696	42.764
0.22	0.238	0.23	0.267	0.123	0.026	0.241	0.205
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0.211	0.216	0.208	0.266	0.118	0.022	0.224	0.178
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0.001	0	0	0	0	0.003	0	0.001
0	0	0	0	0	0	0	0
0.008	0.022	0.022	0.001	0.005	0.001	0.017	0.026
47.58	42.039	48.672	50.386	42.96	40.452	37.455	42.559
0	0	0	0	0	0	0	0
8.196	8.196	8.196	8.196	8.196	8.196	8.196	8.196
2.285	1.369	2.354	2.943	1.684	0.388	0.138	0.152
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0.317	0.228	1.496	0.637	0.349	0.22	0.186	0.556
0	0	0	0	0	0	0	0
36.782	32.246	36.626	38.61	32.731	31.648	28.935	33.655
1355.147	1375.931	1389.006	1414.796	1401.87	1391.956761	1421.182196	1441.902
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1355.147	1375.931	1389.006	1414.796	1401.87	1391.956761	1421.182196	1441.902
708.111	718.839	717.477	733.254	740.741	711.981	718.635	725.236
685.563	696.254	693.209	708.282	715.43	683.585	689.84	696.762
22.548	22.585	24.268	24.972	25.311	28.396	28.795	28.474
242.221	241.698	246.683	249.896	229.276	263.3566496	266.3521958	269.299
0.051	0.109	0.091	0.062	0.059	0.092	0.055	0.091
403.31	413.498	423.612	430.19	430.03	414.592111	434.174	445.762
373.065	373.526	385.275	387.136	394.529	384.422111	406.322	413.017
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0	0	0	0	0	0	0	0
373.065	373.526	385.275	387.136	394.529	384.422111	406.322	413.017
30.245	39.972	38.337	43.054	35.501	30.17	27.852	32.745
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0	0	0	0	0	0	0	0
30.245	39.972	38.337	43.054	35.501	30.17	27.852	32.745
1.454	1.787	1.143	1.394	1.764	1.935	1.966	1.514
0.376	0.433	0.408	0.389	0.484	0.449	0.435	0.344
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0.376	0.433	0.408	0.389	0.484	0.449	0.435	0.344
1.078	1.354	0.735	1.005	1.28	1.486	1.531	1.17

0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
1.078	1.354	0.735	1.005	1.28	1.486	1.531	1.17
4691.654689	4659.14	4715.854	4743.295	4779.491	4822.740178	4882.137704	4903.398
1715.705	1726.704	1726.705	1726.704	1726.705	1726.705	1746.705	1746.704
1715.705	1726.704	1726.705	1726.704	1726.705	1726.705	1746.705	1746.704
0	0	0	0	0	0	0	0
529.204	524.492	515.861	514.168	513.41	516.012	511.893	507.183
117.196689	145.301	186.976	210.417	241.28	276.942178	304.150704	330.517
2309.115	2243.588	2267.545	2272.476	2279.032	2281.024	2299.291	2298.246
20.434	19.055	18.767	19.53	19.064	22.057	20.098	20.748
31047.47444	31373.561	31710.44	31946.314	30098.247	29965.38496	30094.98554	29991.738
-0.000113784	0	0.001	-0.002	0.001	-1.4872E-05	-0.000004	-0.001
0.38	0.38	0.3845	0.38	0.38	0.38	0.38	0.38
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
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2016-12	2017-01	2017-02	2017-03	2017-04	2017-05	2017-06
4189.026	4039.638	3926.219	3879.376	4075.285	3760.449841	3739.1
354.153	351.847	351.352	357.145	370.523	383.955	414.359
347.847	345.77	344.726	351.994	364.776	377.364	407.375
6.306	6.077	6.626	5.151	5.747	6.591	6.984
2701.206	2630.688	2470.962	2309.627	2449.254	2258.567841	2096.085
1598.173	1530.336	1513.96	1612.378	1577.535	1590.508558	1319.557
1588.155	1432.768	1406.59	1598.278	1550.656	1550.378558	1279.77
1588.155	1432.768	1406.59	1598.278	1550.656	1550.378558	1279.77
0	0	0	0	0	0	0
0.495	86.021	94.537	0.497	10.266	22.136	17.6
0	0	0	0	0	0.006	0
9.523	11.547	12.833	13.603	16.613	17.988	22.187
1103.033	1100.352	957.002	697.249	871.719	668.0592827	776.528
797.455	744.327	576.735	433.983	636.796	303.573	512.827
0	0	0	0	0	0	0
797.455	744.327	576.735	433.983	636.796	303.573	512.827
0.006	5.875	0.045	0.023	0.023	0.023	0.023
0	0	0	0	0	0	0
305.572	350.15	380.222	263.243	234.9	364.4632827	263.678
1133.667	1057.103	1103.905	1212.604	1255.508	1117.927	1228.656
97.604	60.601	103.099	68.599	23.882	28.882	80.484
8.599	8.599	8.599	8.599	8.882	8.882	8.882
8.599	8.599	8.599	8.599	8.882	8.882	8.882
0	0	0	0	0	0	0
89.005	52.002	81	60	15	20	71.602
0	0	13.5	0	0	0	0
0	0	0	0	0	0	0
1036.063	996.502	1000.806	1144.005	1231.626	1089.045	1148.172
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
126.347	122.045	117.425	115.501	98.945	91.239	89.708
0	0	0	0	0	0	0

909.716	874.457	883.381	1028.504	1132.681	997.806	1058.464
2697.732	3191.52	3296.911	3464.094	3300.762	3422.213	3224.824
1713.729	1840.425	1914.639	1986.098	2017.467	2123.735	2062.97
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0.964	0.997	3.754
10.294	10.284	10.283	10.282	10.282	10.222	10.354
0	0	0	0	0	0	0
10.294	10.284	10.283	10.282	10.282	10.222	10.354
1448.516	1560.349	1643.676	1701.086	1720.521	1895.14	1839.651
0	0	0	0	0	0	0
50.423	50.423	50.812	50.812	50.812	0	0
204.496	219.343	209.842	223.892	234.888	217.376	209.211
0	0	0	0	0	0	0
0	0.026	0.026	0.026	0	0	0
984.003	1351.095	1382.272	1477.996	1283.295	1298.478	1161.854
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0.972	0.972	0.972	0.01	0	0
0	0	0	0	0	0	0
0	0.972	0.972	0.972	0.01	0	0
254.808	261.601	262.088	312.636	63.491	82.421	90.409
0	0	0	0	0	0	0
0	0	0	0	0	0	7.762
256.063	278.396	262.446	291.73	321.29	319.645	323.314
0	0	0	0	0	0	0
473.132	810.126	856.766	872.658	898.504	896.412	740.369
22366.162	22266.862	22399.83	22547.10268	22624.36526	22752.43974	23080.575
19191.545	19285.192	19391.457	19486.896	19552.39426	19659.89825	19930.024
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
962.796	964.59	941.147	991.41	966.662	957.557	994.413
0	0	0	0	0	0	0
0	0	0	0	0	0	0
962.796	964.59	941.147	991.41	966.662	957.557	994.413
9.99	11.418	12.897	12.995	7.624	9.816	3.662
0	0	0	0	0	0	0
1152.326	1039.781	1024.09	998.434	1030.508	1066.249	1130.719
7283.6	7428.321	7541.786	7538.399	7548.11	7570.629998	7713.786
9780.534	9838.933	9869.759	9943.621	9997.453255	10053.53426	10085.725

2.299	2.149	1.778	2.037	2.037	2.112	1.719
0	0	0	0	0	0	0
2.299	2.149	1.778	2.037	2.037	2.112	1.719
3174.617	2981.67	3008.373	3060.206681	3071.971	3092.541484	3150.551
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
11.55	11.55	11.55	0	0	0	0
52.052	51.528	55.612	58.93	56.918	56.052	56.281
0	0	0	0	0	0	0
0	0	0	0	0	0	0
52.052	51.528	55.612	58.93	56.918	56.052	56.281
97.325	0.14	0.022	0.52	0.035	0.036	0.036
0	0	0	0	0	0	0
864.878	775.304	808.273	836.927	818.571	830.228	849.589
1642.829	1665.003	1660.64	1681.135	1703.544	1727.713484	1743.633
14.105	14.005	15.359	11.89868132	10.427	10.518	21.364
491.878	464.14	456.917	470.796	482.476	467.994	479.648
0	0	0	0	0	0	0
491.878	464.14	456.917	470.796	482.476	467.994	479.648
215.07	202.865	199.514	190.436	172.638	181.598	182.919
125.95	133.956	128.176	122.521	108.315	104.942	107.098
0	0	0	0	0	0	0
0	0	0	0	0	0	0
33.718	34.047	33.605	31.612	20.54	20.162	23.66
0	0	0	0	0	0	0
0	0	0	0	0	0	0
30.679	30.191	30.413	28.74	27.687	26.756	22.34
61.553	69.718	64.158	62.169	60.088	58.024	61.098
0	0	0	0	0	0	0
89.12	68.909	71.338	67.915	64.323	76.656	75.821
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.583	0.592	0.593	0.594	0.595	0.59	0.597
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.034	0.034	0.034	0.034	0.034	0.034	0.034
88.503	68.283	70.711	67.287	63.694	76.032	75.19
0	0	0	0	0	0	0
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46.054	43.894	44.733	43.372	38.304	39.193	40.651
1.435	1.385	1.569	2.058	1.948	2.027	2.053
0	0	0	0	0	0	0
0.856	0.917	0.678	0.876	0.663	0.731	0.764
0.422	0.125	0.124	0.032	0.008	0.005	0.006
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.157	0.343	0.767	1.15	1.277	1.291	1.283
44.619	42.509	43.164	41.314	36.356	37.166	38.598
0	0	0	0	0	0	0
16.073	15.326	15.192	13.926	8.274	6.797	7.73
2.346	0.379	0.247	0.024	0.686	0.506	0.533
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
5.445	5.911	6.836	6.257	6.166	6.332	6.288
0	0	0	0	0	0	0
20.755	20.893	20.889	21.107	21.23	23.531	24.047
16.594	19.326	18.127	18.661	20.78077499	18.06839198	19.029
0	0	0	0	0	0	0
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16.594	19.326	18.127	18.661	20.78077499	18.06839198	19.029
12.898	15.024	13.761	16.233	17.64977499	18.06839198	19.016
9.915	12.265	10.556	12.759	13.95771907	14.45482263	15.478
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2.713	3.293	2.883	2.522	3.396	2.927	2.721
7.202	8.972	7.673	10.237	10.56171907	11.52782263	12.757
2.983	2.759	3.205	3.474	3.692055916	3.613569343	3.538
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0	0	0	0	0.588	0	0
2.983	2.759	3.205	3.474	3.104055916	3.613569343	3.538
3.696	4.302	4.366	2.428	3.131	0	0.013
0	0	0.007	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0.007	0	0	0	0
3.696	4.302	4.359	2.428	3.131	0	0.013
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
3.696	4.302	4.359	2.428	3.131	0	0.013
633.3252834	644.4078294	661.5649947	676.3076767	711.8816407	672.5961116	678.7272073
531.5282834	530.3318294	532.8139947	536.8186767	539.9756407	546.6901116	556.3522073
101.797	114.076	128.751	139.489	171.906	125.906	122.375
30163.96328	30408.51283	30546.89899	30819.34936	30944.01667	30846.55808	30965.82521

14124.566	14313.035	14531.509	14701.475	14771.62	14822.38637	14643.06449
4302.234	4444.492	4504.539	4530.113	4839.709	4837.976748	4642.877493
3679.405	3688.571	3718.533	3827.705	3915.366	3930.583748	3936.673
370.673	354.997	328.577	402.548	486.082	503.422	420.495
0	0	0	0	0	0	0
325.917	292.275	298.222	321.741	289.858	406.183	483.461
2003.724	2013.942	2086.476	2099.06	2088.948	2003.880748	2037.985
979.091	1027.357	1005.258	1004.356	1050.478	1017.098	994.732
622.829	755.921	786.006	702.408	924.343	907.393	706.2044926
8.116	7.223	6.869	6.829	6.583	8.253	10.4
0	0	0	0	0	0	0
100.585	157.714	146.109	116.46	238.541	261.303	140.776
471.364	526.515	585.11	535.235	605.781	595.434	516.6334926
42.764	64.469	47.918	43.884	73.438	42.403	38.395
9822.332	9868.543	10026.97	10171.362	9931.911	9984.409621	10000.187
9341.137	9435.726	9637.472	9778.654	9529.926	9494.82215	9532.361
2200.057	2237.451	2245.823	2204.774	2156.291	2110.469	2117.542
0	0	0	0	0	0	0
419.994	406.65	417.754	402.495	410.562	390.113	399.311
1441.047	1498.508	1533.486	1658.512	1472.103	1504.649	1490.843
5280.039	5293.117	5440.409	5512.873	5490.97	5489.59115	5524.665
481.195	432.817	389.498	392.708	401.985	489.5874713	467.826
56.356	52.374	9.464	9.519	9.462	9.425	9.485
0	0	0	0	0	0	0
61.012	60.426	48.654	48.695	55.931	104.591	87.296
162.822	118.33	128.7	124.805	128.034	151.496	140.426
201.005	201.687	202.68	209.689	208.558	224.0754713	230.619
7765.485	7807.616	7716.862	8067.395084	7958.437084	7751.848084	7829.156084
2197.57	2411.807	2382.179	2794.019084	2654.487084	2553.696084	2562.391084
1995.406	2134.452	2112.328	2525.943	2303.531	2169.194	2127.264
0.022	0.032	0.415	0.469	0.337	0.071	0.276
0.545	86.073	119.284	0.547	25.355	22.4	17.697
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
1850.026	1905.529	1859.506	2354.389	2099.213	1992.335	1945.605
0	0	0	0	0	0	0
0	0	0	0	0	0	0
1850.026	1905.529	1859.506	2354.389	2099.213	1992.335	1945.605
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0

144.813	142.818	133.123	170.538	178.626	154.388	163.686
202.164	277.355	269.851	268.0760838	350.9560838	384.5020838	435.1270838
0	0	0	0	0	0	0
0	5.802	0	26.977	0	0	13.478
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
120.811	134.772	133.825	100.437	266.637	258.228	271.183
0	0	0	0	0	0	0
120.811	134.772	133.825	100.437	266.637	258.228	271.183
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
81.353	136.781	136.026	140.6620838	84.31908379	126.2740838	150.4660838
5567.915	5395.809	5334.683	5273.376	5303.95	5198.152	5266.765
2990.527	2993.302	3042.184	3016.146	3133.255	3250.951	3356.891
0	0	0	0	0	0	0
89.001	52	56	60.001	0	20.022	64.653
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
2874.351	2915.058	2959.131	2930.831	3106.82	3202.322	3262.813
0	0	0	0	0	0	0
0	0	0	0	0	0	0
2874.351	2915.058	2959.131	2930.831	3106.82	3202.322	3262.813
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0.012	0.027	0.008
27.175	26.244	27.053	25.314	26.423	28.58	29.417
2577.388	2402.507	2292.499	2257.23	2170.695	1947.201	1909.874
0	0	0	0	0	0	0
126.738	122.502	118.008	89.062	99.509	91.102	76.659
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
1078.236	981.69	929.117	935.321	898.228	858.497	857.801
0	0	0	0	0	0	0
1078.236	981.69	929.117	935.321	898.228	858.497	857.801
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0.009	0	0
1372.414	1298.315	1245.374	1232.847	1172.949	997.602	975.414
0	0	0	0	0	0	0

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0	0	0	0	0	0	0
1062.034	1101.089	1079.558	1106.251	1158.177	1133.946	1170.71
200.52	211.321	206.487	209.829	213.93	206.408	244.661
0	0	0	0	0	0	0
0	0	0	0	0	0	0
83.713	83.776	83.821	83.884	83.945	84.009	128.319
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
109.657	120.369	115.49	118.769	122.835	115.249	109.192
7.15	7.15	7.15	7.15	7.15	7.15	7.15
0	0.026	0.026	0.026	0	0	0
861.514	889.768	873.071	896.422	944.247	927.538	926.049
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
240.109	262.936	246.815	275.93	305.966	303.644	306.317
0	0	0	0	0	0	0
621.405	626.832	626.256	620.492	638.281	623.894	619.732
821.973	792.968	811.94	605.406	586.266	663.14	800.207
0	0	0	0	0.012	15.422	0.008
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0.012	0.027	0.008
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0.012	0.027	0.008
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0	0	0	0	0	15.395	0
0	0	0	0	0	0	0
0	0	0	0	0	15.395	0
821.973	792.968	811.94	605.406	586.254	647.718	800.199
0	0	0	0	0	0	0
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
821.973	792.968	811.94	605.406	586.254	647.718	800.199
0	0	0	0	0	0	0
821.973	792.968	811.94	605.406	586.254	647.718	800.199

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0	0	0	0	0	0	0
37.464	40.138	34.423	34.445	37.725	43.086	39.693
0.201	0.215	0.268	0.282	0.47	0.353	0.907
0	0	0	0	0	0	0
0	0	0	0	0	0	0.602
0.178	0.193	0.251	0.276	0.465	0.348	0.301
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.002	0.006	0.008	0.006	0.005	0.003	0.002
0	0	0	0	0	0	0
0.021	0.016	0.009	0	0	0.002	0.002
37.263	39.923	34.155	34.163	37.255	42.733	38.786
0	0	0	0	0	0	0
8.196	8.196	8.196	8.196	8.196	10.864	11.762
0.145	0.43	0.412	0.603	0.495	0.458	0.303
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.244	2.275	0.233	0.686	4.439	6.78	4.571
0	0	0	0	0	0	0
28.678	29.022	25.314	24.678	24.125	24.631	22.15
1417.445283	1414.271829	1456.266995	1456.435677	1466.867561	1464.941432	1483.598207
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1417.445283	1414.271829	1456.266995	1456.435677	1466.867561	1464.941432	1483.598207
724.748	733.576	740.274	739.437	750.72192	764.512	759.904
696.153	707.026	715.917	714.791	728.85692	743.027	735.383
28.595	26.55	24.357	24.646	21.865	21.485	24.521
272.2312834	271.0568294	274.6789947	277.4186767	278.4756407	281.1296116	291.5427073
0.14	0.112	0	0	0	0	0
419.265	408.223	440.044	438.308	436.304	418.37182	431.0705
391.836	382.769	412.932	420.034	418.383	400.7135	412.6635
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0	0	0	0	0	0	0
391.836	382.769	412.932	420.034	418.383	400.7135	412.6635
27.429	25.454	27.112	18.274	17.921	17.65832002	18.407
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0	0	0	0	0	0	0
27.429	25.454	27.112	18.274	17.921	17.65832002	18.407
1.061	1.304	1.27	1.272	1.366	0.928	1.081
0.261	0.288	0.288	0.3	0.349	0.338	0.314
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.261	0.288	0.288	0.3	0.349	0.338	0.314
0.8	1.016	0.982	0.972	1.017	0.59	0.767

0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.8	1.016	0.982	0.972	1.017	0.59	0.767
4934.996	4939.395	4916.34	4847.942153	4964.936247	4967.236247	4999.405
1751.705	1751.705	1765.205	1810.677	1812.65	1812.779	1820.399
1751.705	1751.705	1765.205	1810.677	1812.65	1812.779	1820.399
0	0	0	0	0	0	0
455.97	790.717	786.416	695.466	668.9542469	665.4082469	653.049
367.633	38.241	44.868	93.633153	116.751	140.407	179.187
2333.555	2332.044	2293.382	2225.431	2345.555	2329.282	2330.618
26.133	26.688	26.469	22.735	21.026	19.36	16.152
30163.96328	30408.51283	30546.89899	30819.34991	30944.02889	30846.58413	30965.83378
0	0	0	-0.000555469	-0.012220754	-0.026049946	-0.008576408
0.3845	0.38	0.38	0.38	0.38	0.38	0.38
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2017-07	2017-08	2017-09	2017-10	2017-11	2017-12	2018-01	2018-02	2018-03	2018-04
3854.086	3721.057488	3440.085885	3634.2	3354.36	3829.32	3614.03	3451.89	3467.06	3596
396.493	489.779	372.681	378.674	437.577	380.866	374.566	364.109	349.833	376.298
387.618	480.949	364.192	370.242	428.86	371.363	363.934	353.525	340.473	366.025
8.875	8.83	8.489	8.432	8.717	9.503	10.632	10.584	9.36	10.2723
2431.009	1950.775488	1958.586344	2066.05	1740.49	2392.29	2167.17	2129.8	1871.81	2007.61
1422.663	1266.082	1314.051	1500.1	1141.34	1540.34	1413.31	1452.88	1398.63	1287.89
1329.044	1255.533	1300.122	1477.59	1139.04	1523.28	1398.65	1451.48	1397.35	1229.74
1329.044	1255.533	1300.122	1477.59	1139.04	1523.28	1398.65	1451.48	1397.35	1229.74
0	0	0	0	0	0	0	0	0	0
69.956	5.115	10.865	20.616	0.615	15.614	10.597	0.595	0.309	55.006
0	0	0	0	0	0	0	0	0	0
23.663	5.434	3.064	1.901	1.679	1.443	4.062	0.805	0.971	3.143
1008.346	684.6934882	644.5353438	565.944	599.154	851.952	753.86	676.922	473.18	719.715
550.934	430.98	292.901	136.909	252.454	569.461	261.089	153.587	169.4	267.383
0	0	0	0	0	0	0	0	0	0
550.934	430.98	292.901	136.909	252.454	569.461	261.089	153.587	169.4	267.383
1.948	0.03	0.031	25.055	0.03	0.03	19.25	34.65	0	0.083
0	0	0	0	0	0	0	0	0	0
455.464	253.6834882	351.6033438	403.98	346.67	282.461	473.521	488.685	303.78	452.249
1026.584	1280.503	1108.818541	1189.48	1176.3	1056.17	1072.3	957.982	1245.41	1212.1
58.186	72.999	65.396	55.382	58.02	85.426	33.592	31.589	70.4172	55.888
8.882	8.882	8.882	8.882	8.882	8.912	8.882	8.882	8.912	8.882
8.882	8.882	8.882	8.882	8.882	8.882	8.882	8.882	8.882	8.882
0	0	0	0	0	0.03	0	0	0.03	0
49.304	64.117	56.514	46.5	47.213	76.514	24.71	22.707	61.5052	47.006
0	0	0	0	0	0	0	0	0	0
0	0	0	0	1.925	0	0	0	0	0
968.398	1207.504	1043.422541	1134.09	1118.28	970.74	1038.7	926.393	1175	1156.21
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
48.128	53.132	41.58	61.6	84.701	102.025	71.226	51.978	131.671	83.545
0	0	0	0	0	0	0	0	0	0

920.27	1154.372	1001.842541	1072.49	1033.57	868.715	967.477	874.415	1043.33	1072.66
3263.825	3311.637016	3582.977731	3393.96	3419.95	3212.02	3479.81	3774.77	3676.6	3643.24
2001.034	1999.52993	2086.893266	2074.92	2127.91	2064.58	2156.53	2191.64	2155.65	2073.58
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
3.758	3.7619304	3.797265753	3.81	3.824	3.756	3.77	3.75	3.927	3.81
10.406	11.8	11.704	11.711	11.717	9.725	9.695	14.697	19.59	20.563
0	0	0	0	0	0	0	0	0	0
10.406	11.8	11.704	11.711	11.717	9.725	9.695	14.697	19.59	20.563
1769.124	1763.845	1879.149	1873.17	1900.2	1849.77	1930.62	1931.01	1896.46	1809.89
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
217.746	220.123	192.243	186.233	212.174	201.331	212.446	242.187	235.67	239.319
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1262.791	1312.107086	1496.084465	1319.03	1292.04	1147.44	1323.28	1583.13	1520.95	1569.65
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
7.627	7.646	7.55	7.512	7.44	7.458	7.52	7.214	7.094	7.009
0	0	0	0	0	0	0	0	0	0
7.627	7.646	7.55	7.512	7.44	7.458	7.52	7.214	7.094	7.009
93.001	94.1020856	92.71546526	93.63	99.093	94.573	105.563	106.132	120.088	119.444
0	0	0	0	0	0	0	0	0	0
0	50	50	53.977	104.255	103.926	59.389	9.313	12.421	12.421
309.939	282.808	285.685	301.727	267.101	229.036	248.215	265.164	302.882	326.276
0	0	0	0	0	0	0	0	0	0
852.224	877.551	1060.134	862.187	814.149	712.445	902.59	1195.31	1078.46	1104.5
23054.53169	23195.87127	23307.03809	23501.5	23785.5	23793.7	23926.1	24066.7	24334.1	24307
19903.06969	20046.82263	20134.94953	20187.9	20312.1	20261.6	20392.1	20495.6	20730.3	20805
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0.084	0	0
977.828	993.6765156	983.078691	963.846	965.102	959.4	953.452	955.316	1017.11	988.862
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
977.828	993.6765156	983.078691	963.846	965.102	959.4	953.452	955.316	1017.11	988.862
3.575	4.28	5.4	9.811	30.9947	33.333	37.896	37.228	31.674	31.48
0	0	0	0	0	0	0	0	0	0
1076.605	1085.777	1130.612	1138.86	1095.49	1027.55	1074.35	1058.16	1110.59	1145.64
7671.761687	7565.082886	7740.336774	7749.46	7859	7872.05	7911.33	8025.38	8113.22	8145.64
10171.144	10395.97122	10273.68906	10324.1	10360.6	10368.4	10414.4	10418.4	10457.2	10492.8

2.156	2.035	1.833	1.889	0.895	0.825	0.584	1.023	0.59	0.52
0	0	0	0	0	0	0	0	0	0
2.156	2.035	1.833	1.889	0.895	0.825	0.584	1.023	0.59	0.52
3151.462	3149.04864	3172.088559	3313.55	3473.44	3532.12	3534.05	3571.16	3603.79	3502
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0.03	0	0	0	0	5.775	5.775	5.775
57.917	66.314	67.518	67.558	60.076	60.487	60.476	60.563	61.372	61.28
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
57.917	66.314	67.518	67.558	60.076	60.487	60.476	60.563	61.372	61.28
0.036	0.036	1.01	1.148	1.006	1.299	1.006	1.341	1.006	1.673
0	0	0	0	0	0	0	0	0	0
895.084	863.517	871.571	1037	1174.74	1185.82	1163.62	1170.38	1184.48	1188.31
1714.158	1728.655319	1714.101394	1681.91	1698.49	1733.84	1762.07	1801.88	1805.79	1767.82
22.458	23.7809589	22.62398595	23.712	23.888	24.031	23.249	31.188	37.791	36.938
461.809	466.7453618	495.2341795	502.219	515.247	526.644	523.634	500.029	507.576	440.203
0	0	0	0	0	0	0	0	0	0
461.809	466.7453618	495.2341795	502.219	515.247	526.644	523.634	500.029	507.576	440.203
178.805	174.576	176.591	180.862	176.728	193.806	194.825	181.378	178.277	184.127
104.62	104.939	115.808	111.552	106.865	102.055	99.456	86.871	84.985	87.805
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
21.831	22.452	27.342	27.18	23.471	24.731	24.57	24.521	24.569	27.428
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
21.903	21.954	27.133	23.552	23.128	21.572	20.931	20.659	12.946	12.414
60.886	60.533	61.333	60.82	60.266	55.752	53.955	41.691	47.47	47.963
0	0	0	0	0	0	0	0	0	0
74.185	69.637	60.783	69.31	69.863	91.751	95.369	94.507	93.292	96.322
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.594	0.602	0.603	0.598	0.589	0.589	0.617	0.62	0.644	0.512
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.034	0.034	0.034	0.034	0.034	0.034	0.034	0.034	0	0
73.557	69.001	60.146	68.678	69.24	91.128	94.718	93.853	92.648	95.81
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
37.898	42.699	38.242	48.484	40.85	41.15	40.528	41.425	34.211	44.986
1.967	1.902	2.474	2.191	2.515	1.803	2.139	1.485	1.092	0.989
0	0	0	0	0	0	0	0	0	0
0.574	0.588	1.102	1.043	0.986	0.661	0.75	0.328	0.122	0.101
0.037	0.013	0.008	0.026	0.009	0.001	0.001	0.08	0.005	0.23
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1.356	1.301	1.364	1.122	1.52	1.141	1.388	1.077	0.965	0.658
35.931	40.797	35.768	46.293	38.335	39.347	38.389	39.94	33.119	43.997
0	0	0	0	0	0	0	0	0	0
11.176	15.299	12.183	16.353	12.328	16.811	13.792	13.825	10.69	18.444
0	0.15	0.686	0.148	0.17	0.329	0.036	0.208	0.117	1.282
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
6.65	6.628	7.844	14.267	9.924	6.624	6.825	7.556	7.258	12.422
0	0	0	0	0	0	0	0	0	0
18.105	18.72	15.055	15.525	15.913	15.583	17.736	18.351	15.054	11.849
17.363	21.725	19.966	20.096	19.701	15.319	17.137	24.446	23.2668	23.378
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0
17.363	21.725	19.966	20.096	19.701	15.319	17.137	24.446	23.2668	23.378
17.337	21.702	19.966	20.074	19.674	15.306	17.106	24.4	23.2598	23.378
14.621	18.306	16.082	16.998	16.228	13.124	14.209	20.591	19.1778	19.735
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
2.877	3.414	3.959	2.845	2.911	3.324	2.301	2.924	3.031	2.898
11.744	14.892	12.123	14.153	13.317	9.8	11.908	17.667	16.1468	16.837
2.716	3.396	3.884	3.076	3.446	2.182	2.897	3.809	4.082	3.643
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
2.716	3.396	3.884	3.076	3.446	2.182	2.897	3.809	4.082	3.643
0.026	0.023	0	0.022	0.027	0.013	0.031	0.046	0.007	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.026	0.023	0	0.022	0.027	0.013	0.031	0.046	0.007	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.026	0.023	0	0.022	0.027	0.013	0.031	0.046	0.007	0
686.5337036	685.6479739	685.2813321	678.538	682.399	698.621	703.042	720.124	735.317	749.079
552.3587036	555.1505411	558.4926774	565.19	571.815	574.692	574.58	579.564	580.391	582.733
134.175	130.4974328	126.7886547	113.348	110.584	123.929	128.462	140.561	154.926	166.346
31093.04239	31153.21374	31250.18204	31457.6	31479.5	31783.9	31975.5	32260.8	32448.9	32547.8

14697.669	14780.61915	14826.2556	14797.4	14864.1	14802.5	15031	15107	15158.1	14962.6
4522.65	4520.343569	4657.26603	4547.84	4470.24	4443.72	4589.34	4460.51	4652.21	4672.57
3795.571	3775.70737	3754.490688	3767.18	3707.19	3674.33	3780.75	3699.54	3998.03	3999.04
370.745	378.0158446	399.8365067	344.212	324.836	250.572	328.85	314.906	507.804	502.787
0	0	0	0	0	0	0	0	0	0
331.674	311.8647568	305.1845831	360.562	307.514	331.903	351.847	326.328	374.717	364.561
2116.681	2077.153935	2029.749548	2059.06	2079.64	2117.58	2106.05	2088.16	2154.96	2131.65
976.471	1008.672834	1019.72005	1003.34	995.207	974.277	994.004	970.138	960.54	1000.04
727.079	744.6361989	902.7753423	780.665	763.051	769.39	808.584	760.977	654.182	673.526
14.359	14.669	17.625	17.602	15.905	15.978	7.233	9.174	7.91922	11.4861
0	0	0	0	0	0	0	0	0	0
119.3	118.459	264.176	100.358	93.848	69.867	90.24	98.078	110.67	111.197
551.963	561.8691989	562.9683423	603.086	598.777	629.513	638.968	603.492	487.532	499.752
41.457	49.639	58.006	59.619	54.521	54.032	72.143	50.233	48.0606	51.0913
10175.019	10260.27558	10168.98957	10249.5	10393.8	10358.8	10441.7	10646.5	10505.9	10290
9723.253	9808.060655	9733.533129	9793.9	9953.03	9929.91	10019.9	10184	9999.2	9840.49
2200.453	2317.859667	2293.736492	2361.84	2355.38	2372.06	2365.64	2360.75	2167.66	2076.33
0	0	0	0	0	0	0	0	0	0
486.809	497.154661	451.4931949	422.553	478.13	450.109	441.52	470.383	451.55	408.656
1556.2	1526.184076	1519.913774	1529.64	1560.93	1561.85	1604.8	1596.03	1578.3	1554.82
5479.791	5466.862251	5468.389668	5479.87	5558.6	5545.89	5607.93	5756.82	5801.7	5800.68
451.766	452.214925	435.4564434	455.624	440.8	428.876	421.797	462.533	506.723	449.544
10.145	9.973	9.915	10.345	7.766	8.291	8.292	9.708	40.0666	8.34113
0	0	0	0	0	0	0	0	0	0
87.248	69.766	69.869	71.99	62.417	62.41	74.054	82.342	51.221	33.661
126.896	142.1980653	128.2306624	138.21	145.295	134.57	121.351	151.313	200.804	198.642
227.477	230.2778597	227.441781	235.079	225.322	223.605	218.1	219.17	214.631	208.901
7919.981084	7872.220327	7809.290128	7995.77	7918.99	8147.14	8052.38	8196.42	8442.02	8726.25
2590.411084	2478.702319	2546.163829	2643.64	2425.69	2446.4	2594.85	2601.55	2806.82	2870.8
2238.962	2139.205235	2112.505538	2163.49	2051.41	2152.21	2152.71	2139.42	2375.53	2227.03
0.367	0.005	0.016	0.109	1.461	2.971	0.006	0.001	0.212	0.392
89.089	20.204	0.958	0.705	21.405	0.699	0.686	0.684	0.398	40.123
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1970.912	1944.974501	1930.794733	1901.5	1875.47	1998.63	1973.94	1962.14	2185.62	1999.3
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1970.912	1944.974501	1930.794733	1901.5	1875.47	1998.63	1973.94	1962.14	2185.62	1999.3
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

178.594	174.0217345	180.736805	261.181	153.068	149.914	178.077	176.593	189.303	187.221
351.4490838	339.4970838	433.6582914	480.142	374.286	294.185	442.148	462.138	431.284	643.768
0	0	0	0	1.149	1.347	0	0	0	0
1.925	0	0	28.961	0	0	23.1	34.65	0.125	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
221.504	224.289	238.222	220.858	236.613	214.778	232.221	220.464	288.836	238.68
0	0	0	0	0	0	0	0	0	0
221.504	224.289	238.222	220.858	236.613	214.778	232.221	220.464	288.836	238.68
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0.137	0	0	0
128.0200838	115.2080838	195.4362914	230.323	136.524	78.0601	186.69	207.024	142.323	405.088
5329.57	5393.518008	5263.126299	5352.13	5493.3	5700.75	5457.53	5594.87	5635.2	5855.45
3379.108	3397.409837	3417.936622	3440.94	3448.8	3583.81	3500.7	3507.73	3590	3697.75
0	0	0	0	0	0	0	0	0	0
30.326	49.208	66.628	66.648	26.665	91.685	34.909	22.797	61.742	60.352
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
3317.857	3319.119837	3325.191622	3347.41	3373	3429.14	3429.65	3447.2	3489.91	3591.93
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
3317.857	3319.119837	3325.191622	3347.41	3373	3429.14	3429.65	3447.2	3489.91	3591.93
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0.352	0	0	0	0	0	0	0	0
30.925	28.73	26.117	26.885	49.138	62.981	36.144	37.725	38.3545	45.4686
1950.462	1996.108172	1845.189676	1911.19	2044.49	2116.94	1956.83	2087.14	2045.19	2157.7
0	0	0	0	0	0	0	0	0	0
48.549	53.465	41.945	58.067	86.835	102.399	67.584	52.219	132.034	83.781
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
934.407	944.9061717	827.2576763	778.833	777.001	721.349	626.392	635.275	575.526	622.92
0	0	0	0	0	0	0	0	0	0
934.407	944.9061717	827.2576763	778.833	777.001	721.349	626.392	635.275	575.526	622.92
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0.039	0	0	0	0	0	0	0	0
967.506	997.698	975.987	1074.29	1180.66	1293.19	1262.86	1399.65	1337.63	1450.99
0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1166.301	1144.082	1120.767	1136.17	1123.5	1079.09	1116.33	1134.52	1171.07	1267.1
252.364	254.435	226.137	228.292	225.487	224.653	255.995	258.178	259.143	257.44
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
128.382	128.433	128.494	128.558	128.619	128.321	127.884	127.929	127.987	128.046
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
116.832	118.852	90.493	92.584	89.718	89.182	120.461	122.599	123.501	121.737
7.15	7.15	7.15	7.15	7.15	7.15	7.65	7.65	7.655	7.657
0	0	0	0	0	0	0	0	0	0
913.937	889.647	894.63	907.88	898.017	854.438	860.334	876.338	911.928	1009.66
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
293.409	265.148	267.726	288.682	273.693	215.21	234.453	251.287	289.053	311.168
0	0	0	0	0	0	0	0	0	0
620.528	624.499	626.904	619.198	624.324	639.228	625.881	625.051	622.875	698.49
754.522	787.429	805.972	764.237	791.379	913.205	882.172	910.103	864.609	831.114
0	16.354	0	0	30.002	0	0	0	0	0
0	16.002	0	0	30.002	0	0	0	0	0
0	16.002	0	0	30.002	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0.352	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0.352	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
754.522	771.075	805.972	764.237	761.377	913.205	882.172	910.103	864.609	831.114
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0	0	0	0	0	0	0	0	0	0
40.039	46.704	31.112	28.33	29.43	30.776	35.056	25.907	22.057	23.48
0.981	1.138	1.646	1.385	1.465	0.841	0.839	0.289	0.612	1.34
0	0	0	0	0	0	0	0.003	0.054	0
0	0	0	0	0	0	0	0	0	0.934
0.329	0.425	0.364	0.183	0.289	0.182	0.339	0.21	0.215	0.108
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0.004	0	0
0	0	0	0	0	0	0	0	0	0
0.652	0.713	1.282	1.202	1.176	0.659	0.5	0.072	0.343	0.298
39.058	45.566	29.466	26.945	27.965	29.935	34.217	25.618	21.445	22.14
0	0	0	0	0	0	0	0	0	0
15.103	15.815	12.97	13.01	12.987	13.351	14.544	15.064	12.135	11.752
0.998	0.831	0.137	0.245	0.252	0.022	0.395	0.877	0.173	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
4.526	5.759	1.792	4.243	2.43	0.35	0.34	0.343	0.229	0.275
0	0	0	0	0	0	0	0	0	0
18.431	23.161	14.567	9.447	12.296	16.212	18.938	9.334	8.908	10.113
1493.424704	1508.414657	1504.131004	1548.59	1545.87	1524.9	1576.33	1582.96	1638.56	1569.1
0	0	0	0	0	0	0	0	0	0
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1493.424704	1508.414657	1504.131004	1548.59	1545.87	1524.9	1576.33	1582.96	1638.56	1569.1
772.601	781.998	764.0313264	774.971	790.631	758.484	779.671	772.986	774.486	786.492
748.403	757.255	737.1943264	748.712	764.298	734.48	757.92	764.302	748.101	758.785
24.198	24.743	26.837	26.259	26.333	24.004	21.751	8.684	26.385	27.707
286.1227036	287.9015411	290.2546774	292.98	295.516	295.391	295.928	301.521	304.288	306.801
0.061	0	0	0	0	0	0.039	0.004	0.014	0.085
433.585	437.2921163	448.551	479.668	458.89	470.288	499.795	507.447	558.745	474.685
414.135	418.0376233	431.689	451.927	438.404	448.824	476.769	483.982	517.715	455.272
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414.135	418.0376233	431.689	451.927	438.404	448.824	476.769	483.982	517.715	455.272
19.45	19.25449309	16.862	27.741	20.486	21.464	23.026	23.465	41.03	19.413
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19.45	19.25449309	16.862	27.741	20.486	21.464	23.026	23.465	41.03	19.413
1.055	1.223	1.294	0.975	0.829	0.738	0.899	0.999	1.023	1.038
0.352	0.395	0.368	0.358	0.331	0.346	0.342	0.321	0.339	0.276
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.352	0.395	0.368	0.358	0.331	0.346	0.342	0.321	0.339	0.276
0.703	0.828	0.926	0.617	0.498	0.392	0.557	0.678	0.684	0.762

0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.703	0.828	0.926	0.617	0.498	0.392	0.557	0.678	0.684	0.762
5021.106	5014.096707	5152.65406	5187.15	5206.24	5286.33	5282.17	5303.85	5152.42	5168.15
1820.399	1820.27	1820.27	1820.27	1820.27	1841.89	1841.89	1841.89	1916.47	1918.43
1820.399	1820.27	1820.27	1820.27	1820.27	1841.89	1841.89	1841.89	1916.47	1918.43
0	0	0	0	0	0	0	0	0	0
652.853	701.768	751.348	762.543	758.749	1056.67	1040.63	1050.84	785.83	773.401
208.339	237.2222298	274.6304863	300.14	326.681	-0.0004	57.9057	78.444	101.92	131.289
2323.93	2239.304	2283.997	2282.49	2280.53	2368.99	2322.63	2324.5	2347.53	2345.74
15.585	15.53247737	22.40857351	21.706	20.007	18.77	19.108	8.18139	0.66	-0.71
31093.04279	31153.56584	31250.18179	31457.6	31479.5	31783.9	31975.5	32260.8	32448.9	32547.8
-0.000396793	-0.352096285	0.000242347	0.00013	0.00038	0.00015	0.00032	-0.0008	9.8E-05	-0.0003
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
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2018-05	2018-06	2018-07	2018-08	2018-09	2018-10	2018-11	2018-12	2019-01	2019-02	2019-03
3800.06	3804.11	3972.29	3642.26	3581.87	3669.34	3697.28	4333.11	3682.536	3614.781	3742.14
401.69	401.62	384.893	464.423	379.235	370.138	370.809	373.11	347.641	334.208	367.897
391.074	392.232	375.227	454.046	370.32	360.668	360.648	363.45	338.227	324.832	358.814
10.616	9.388	9.666	10.377	8.915	9.47	10.161	9.66	9.414	9.376	9.083
1755.81	1699.97	2206.06	1794.9	1913.08	2223.01	2124.85	2775.27	2048.739	1842.38	2015.517
1156.73	1189.59	1294.37	1057.3	1081.87	1311	1469.04	1383.04	1405.419	1183.178	1230.63
1153.54	1185.45	1225.92	1055.96	1054.91	1241.34	1467.64	1381.81	1405.419	1180.494	1225.754
1153.54	1185.45	1225.92	1055.96	1054.91	1241.34	1467.64	1381.81	1405.419	1180.494	1225.754
0	0	0	0	0	0	0	0	0	0	0
0.296	0.284	67.779	0.333	25.964	68.664	0.229	0.229	0	2	4.018
0	0	0	0	0	0	0	0	0	0	0
2.899	3.853	0.671	1.001	1	1	1.169	1.001	0	0.684	0.858
599.075	510.385	911.686	737.607	831.213	912.007	655.812	1392.23	643.32	659.202	784.887
273.758	282.755	490.427	519.396	593.155	427.885	425.217	1159.31	430.141	454.001	500.648
0	0	0	0	0	0	0	0	0	0	0
273.758	282.755	490.427	519.396	593.155	427.885	425.217	1159.31	430.141	454.001	500.648
0	0	40.443	0.005	0.001	23.126	0.028	2.31	3.85	5.005	1.925
0	0	0	0	0	0	0	0	0	0	0
325.317	227.63	380.816	218.206	238.057	460.996	230.567	230.611	209.329	200.196	282.314
1642.57	1702.52	1381.34	1382.93	1289.55	1076.19	1201.62	1184.73	1286.156	1438.193	1358.726
88.605	131.115	29.6105	109.806	48.6134	36.686	54.352	57.768	119.884	128.5505	89.763
9	9	9	9	9	9	9	9	9	9	9
9	9	9	9	9	9	9	9	9	9	9
0	0	0	0	0	0	0	0	0	0	0
79.605	122.115	20.6105	100.806	39.6134	24.606	45.352	48.768	110.884	119.5505	80.763
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	3.08	0	0	0	0	0
1553.96	1571.4	1351.73	1273.13	1240.94	1039.51	1147.27	1126.96	1166.272	1309.643	1268.963
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
84.711	138.611	86.3573	169.64	195.847	132.707	77.0058	119.123	164.3001	270.9493	260.0459
0	0	0	0	0	0	0	0	0	0	0

1469.25	1432.79	1265.37	1103.49	1045.09	906.8	1070.26	1007.84	1001.972	1038.693	1008.917
3594.68	3570.77	3548.11	3517.32	3716.97	3669.84	3591.89	3663.74	3680.357	3829.14	3866.653
2069.11	2104.64	2034.73	2046.26	2140.16	2127.17	2059.04	2110.09	2105.278	2140.355	2171.199
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
3.823	3.817	3.77	3.656	3.784	3.798	3.811	3.437	3.297	3.321	3.668
20.568	22.571	22.089	12.224	12.359	12.366	12.338	9.617	9.562	9.572	14.087
0	0	0	0	0	0	0	0	0	0	0
20.568	22.571	22.089	12.224	12.359	12.366	12.338	9.617	9.562	9.572	14.087
1797.46	1834.44	1766.92	1779.75	1877.09	1886.39	1833.45	1898.3	1893.666	1949.65	1970.161
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
247.252	243.813	241.944	250.634	246.922	224.616	209.267	198.737	198.753	177.812	183.283
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0.18	0	0	0	0
1525.58	1466.13	1513.38	1471.06	1576.81	1542.67	1532.84	1553.65	1575.079	1688.785	1695.453
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
7.611	6.889	6.99	7.018	7.044	7.057	6.797	6.311	6.559	6.729	6.741
0	0	0	0	0	0	0	0	0	0	0
7.611	6.889	6.99	7.018	7.044	7.057	6.797	6.311	6.559	6.729	6.741
121.71	113.131	114.749	115.321	112.308	122.127	122.056	119.615	129.267	144.345	151.187
0	0	0	0	0	0	0	0	0	0	0
12.421	12.421	12.421	12.421	12.421	12.421	12.421	12.421	12.421	9.726	9.726
336.462	334.89	329.06	316.619	334.559	377.997	382.774	371.179	371.061	384.216	392.547
0	0	0	0	0	0	0	0	0	0	0
1047.37	998.797	1050.16	1019.68	1110.48	1023.07	1008.8	1044.13	1055.771	1143.769	1135.252
24245.1	24567.8	24464.2	24897.9	25020.6	25098.6	25258.2	25236.9	25313.65	25539.2	25718.56
20905.7	21060.1	21070.3	21269.1	21337.4	21365.8	21533.2	21413.9	21530.37	21701.22	21852.14
0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1000.35	1025.45	1041.14	1111.7	1126.89	1145.02	1165.38	1169.21	1154.401	1161.998	1216.869
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1000.35	1025.45	1041.14	1111.7	1126.89	1145.02	1165.38	1169.21	1154.401	1161.998	1216.869
38.525	36.763	36.305	38.323	37.019	38.387	40.226	39.503	43.403	40.429	46.584
0	0	0	0	0	0	0	0	0	0	0
1132.45	1119.87	1111.16	1145.64	1126.64	1118.7	1108.12	1124.83	1131.28	1125.386	1180.827
8180.97	8243.44	8314.34	8383.77	8466.69	8440.5	8542.79	8364.99	8433.027	8591.881	8595.6
10552.7	10633.8	10566.6	10589.1	10579.7	10622.7	10676.3	10715	10767.76	10779.95	10810.6

0.675	0.715	0.744	0.583	0.516	0.532	0.381	0.392	0.496	1.576	1.659
0	0	0	0	0	0	0	0	0	0	0
0.675	0.715	0.744	0.583	0.516	0.532	0.381	0.392	0.496	1.576	1.659
3339.37	3507.72	3393.89	3628.8	3683.17	3732.82	3724.98	3822.97	3783.282	3837.986	3866.422
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
8.006	76.144	0	0	0	0	0	0	0	0	0
43.534	47.847	44.211	47.649	44.558	36.949	31.089	32.374	13.266	15.467	6.97
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
43.534	47.847	44.211	47.649	44.558	36.949	31.089	32.374	13.266	15.467	6.97
1.924	1.795	1.646	2.76	0.036	0.036	0.036	0	0	0	0.273
0	0	0	0	0	0	0	0	0	0	0
1080.17	1171.21	1124.58	1361.79	1379.42	1376.37	1400.07	1515.99	1465.012	1480.485	1490.903
1732.07	1678.46	1725.31	1727.11	1701.75	1765.55	1750.58	1733.91	1724.809	1712.949	1729.72
36.122	36.467	36.932	39.061	38.577	29.13	26.964	34.349	41.418	41.143	34.359
437.551	495.798	461.207	450.429	518.831	524.792	516.249	506.341	538.777	587.942	604.197
0	0	0	0	0	0	0	0	0	0	0
437.551	495.798	461.207	450.429	518.831	524.792	516.249	506.341	538.777	587.942	604.197
183.878	180.068	175.731	175.084	187.201	196.917	199.911	198.429	196.226	195.739	190.649
87.261	85.421	83.852	83.527	95.081	106.047	104.421	106.21	103.613	101.114	98.757
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
27.57	25.767	25.645	24.893	33.979	47.119	45.9	49.103	47.581	45.979	45.253
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
12.325	10.548	10.375	10.268	11.263	11.187	11.188	10.337	13.387	12.823	7.835
47.366	49.106	47.832	48.366	49.839	47.741	47.333	46.77	42.645	42.312	45.669
0	0	0	0	0	0	0	0	0	0	0
96.617	94.647	91.879	91.557	92.12	90.87	95.49	92.219	92.613	94.625	91.892
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0.509	0.507	0.525	0.524	0.518	0.519	0.514	0.507	0.438	0.441	0.462
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
96.108	94.14	91.354	91.033	91.602	90.351	94.976	91.712	92.175	94.184	91.43
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
56.826	54.252	39.064	39.112	42.411	46.355	42.754	33.409	21.501	30.193	31.694
1.131	1.96	1.111	2.42	1.536	2.116	1.415	1.766	1.438	2.393	2.005
0	0	0	0	0	0	0	0	0	0	0
0.149	0.159	0.136	1.445	0.557	0.166	0.413	0.767	0.495	0.189	0.022
0.023	0.027	0.016	0.016	0.021	0.955	0.022	0.019	0.007	0.008	0.016
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0.959	1.774	0.959	0.959	0.958	0.995	0.98	0.98	0.936	2.196	1.967
55.695	52.292	37.953	36.692	40.875	44.239	41.339	31.643	20.063	27.8	29.689
0	0	0	0	0	0	0	0	0	0	0
23.982	24.564	14.736	13.953	17.96	19.154	17.661	9.673	7.137	12.761	10.919
1.626	0.959	1.276	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
17.639	13.848	8.85	8.91	9.613	12.047	11.168	9.738	0.756	2.109	7.149
0	0	0	0	0	0	0	0	0	0	0
12.448	12.921	13.091	13.829	13.302	13.038	12.51	12.232	12.17	12.93	11.621
25.8643	24.0733	24.8066	28.239	29.483	25.97	28.5349	21.7861	23.85487	23.23459	24.744
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0	0
25.8643	24.0733	24.8066	28.239	29.483	25.97	28.5349	21.7861	23.85487	23.23459	24.744
25.8633	24.0723	24.8066	28.239	29.483	25.97	28.5349	21.7811	23.85487	23.23459	24.742
21.1053	19.8323	21.4226	23.138	24.394	21.517	22.8269	17.5731	18.52887	17.39259	18.358
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
4.472	3.928	2.514	4.141	2.636	3.035	4.013	2.339	2.107	1.618	2.095
16.6333	15.9043	18.9086	18.997	21.758	18.482	18.8139	15.2341	16.42187	15.77459	16.263
4.758	4.24	3.384	5.101	5.089	4.453	5.708	4.208	5.326	5.842	6.384
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
4.758	4.24	3.384	5.101	5.089	4.453	5.708	4.208	5.326	5.842	6.384
0.001	0.001	0	0	0	0	0	0.005	0	0	0.002
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0.001	0.001	0	0	0	0	0	0.005	0	0	0.002
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0.001	0.001	0	0	0	0	0	0.005	0	0	0.002
732.72	745.026	749.227	741.341	749.541	739.862	745.378	791.762	774.5296	778.8089	818.0674
585.339	585.751	578.894	580.604	582.016	585.514	591.911	597.029	601.1256	601.0829	622.4384
147.381	159.275	170.333	160.737	167.525	154.348	153.467	194.733	173.404	177.726	195.629
32639.1	32946.1	32973.4	33041.3	33328.1	33446.9	33564	34279.1	33692.65	34011.1	34392.51

15192.9	15307.7	15215.8	15247.6	15293.1	15425.5	15642.5	16158.5	15440.13	15518.56	15833.85
4694.67	4704.64	4615.45	4636.31	4664.82	4589.72	4821.08	4629.65	4461.817	4568.987	4723.957
3976.13	3944.43	3823.81	3869.06	3839.81	3809.71	3965.52	3688.31	3651.61	3744.848	3835.615
505.459	440.814	336.048	316.322	344.734	309.335	371.884	270.201	301.9509	334.1251	521.7938
0	0	0	0	0	0	0	0	0	0	0
357.556	432.672	476.497	507.247	490.987	560.856	537.151	430.304	359.3956	418.5566	347.0386
2123.33	2112.05	2062.01	2115.43	2085.54	2019.86	2139.18	2078.3	2053.952	2013.559	2000.846
989.785	958.9	949.262	930.057	918.545	919.657	917.307	909.502	936.311	978.6071	965.9365
718.541	760.207	791.638	767.248	825.009	780.009	855.555	941.338	810.2077	824.1396	888.3421
6.73879	8.2808	12.1988	14.1821	20.3241	15.7036	13.1326	16.7335	16.14181	20.24981	14.20881
0	0	0	0	0	0	0	0	0	0	0
98.6825	126.157	140.568	108.659	192.804	108.773	125.917	188.965	186.7515	221.539	139.6764
562.347	544.729	584.674	590.128	563.688	612.16	671.084	691.573	560.7816	535.066	685.3074
50.7725	81.0401	54.1967	54.2785	48.1938	43.3726	45.421	44.0669	46.53273	47.28473	49.14944
10498.3	10603.1	10600.4	10611.3	10628.3	10835.7	10821.4	11528.8	10978.32	10949.57	11109.89
10039.3	10059.4	10047.6	10022.7	9989.71	10216.1	10252	10313.7	10278.52	10201.78	10358.45
2226.44	2194.9	2219.67	2222.59	2184.66	2321.75	2324.65	2378.53	2283.095	2167.229	2206.973
0	0	0	0	0	0	0	0	0	0	0
448.564	447.756	437.582	436.418	463.937	468.527	437.774	449.388	450.659	385.924	434.375
1529.32	1577.07	1586.12	1623.93	1598.83	1611.9	1615.06	1608.29	1597.129	1590.159	1614.733
5834.98	5839.7	5804.26	5739.78	5742.28	5813.87	5874.47	5877.47	5947.641	6058.471	6102.371
458.967	543.651	552.727	588.585	638.616	619.688	569.418	1215.15	699.7941	747.7886	751.4375
7.00231	7.0024	7.03233	7.03549	6.97731	7.01946	8.137	8.45898	9.173	8.78525	11.65228
0	0	0	0	0	0	0	0	0	0	0
41.149	106.855	120.865	99.243	112.896	110.085	72.288	792.204	157.02	162.189	148.879
204.341	223.686	218.534	281.169	318.845	302.263	289.623	215.198	333.4153	390.5756	408.9697
206.474	206.107	206.296	201.137	199.897	200.321	199.37	199.286	200.1858	186.2387	181.9365
8612.6	8513.54	8660.33	8791.52	8895.79	8813.28	8726.07	8787.4	8925.331	9138.022	9256.612
2656.3	2637.2	2691.55	2508.62	2522.07	2535.31	2406.73	2239.65	2470.804	2238.511	2478.614
2287.75	2238.77	2214.8	2101.34	2140.99	2126.31	2077.84	1905.95	2040.547	1845.265	2097.303
0.752	1.014	0.023	0.449	0.191	0.077	0.001	0.086	0.084	0.342	0.007
33.015	15.3	63.94	0.383	24.581	68.403	0.162	0.237	0	10	15
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
2047.43	2051.39	2012.11	1973.6	1973.75	1891	1915.33	1768.14	1853.692	1689.717	1958.714
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
2047.43	2051.39	2012.11	1973.6	1973.75	1891	1915.33	1768.14	1853.692	1689.717	1958.714
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0

206.554	171.069	138.721	126.909	142.474	166.827	162.344	137.488	186.7705	145.2065	123.5824
368.548	398.43	476.756	407.272	381.082	409.001	328.898	333.696	430.2574	393.2452	381.3107
0	0	0	0	0	0	0	0	0	0	0
11.599	0	50.104	9.24	0	42.277	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
214.523	212.462	227.3	242.582	228.409	208.963	194.298	199.717	299.501	294.272	273.85
0	0	0	0	0	0	0	0	0	0	0
214.523	212.462	227.3	242.582	228.409	208.963	194.298	199.717	299.501	294.272	273.85
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
142.426	185.968	199.352	155.45	152.673	157.761	134.6	133.979	130.7564	98.9732	107.4607
5956.3	5876.34	5968.78	6282.9	6373.72	6277.97	6319.33	6547.76	6454.527	6899.512	6777.998
3666.49	3772.07	3759.02	3864.91	3905.93	3955.64	4010.17	4179.73	4246.454	4449.902	4254.087
0	0	0	0	0	0	0	0	0	0	0
47	107.194	24.612	100.816	41.1275	24.872	40.42	48.775	112.8139	111.592	64.043
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
3570.91	3619.07	3697.82	3727.84	3829.35	3892.71	3921.8	4085.73	4092.349	4294.57	4147.214
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
3570.91	3619.07	3697.82	3727.84	3829.35	3892.71	3921.8	4085.73	4092.349	4294.57	4147.214
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0.002	0	0	0	0	0
48.5771	45.8013	36.5876	36.2515	35.458	38.0603	47.9435	45.2259	41.29117	43.74009	42.82944
2289.81	2104.27	2209.76	2418	2467.79	2322.33	2309.17	2368.02	2208.073	2449.61	2523.911
0	0	0	0	0	0	0	0	0	0	0
73.698	139.117	86.443	160.933	192.664	113.716	78.05	122.614	167.817	277.69	255.971
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
679.3	609.875	623.032	613.737	625.869	626.362	626.802	588.766	421.9958	441.3075	394.4245
0	0	0	0	0	0	0	0	0	0	0
679.3	609.875	623.032	613.737	625.869	626.362	626.802	588.766	421.9958	441.3075	394.4245
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	9.628
1536.81	1355.28	1500.28	1643.33	1649.25	1582.25	1604.32	1656.64	1618.261	1730.612	1863.888
0	0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0

1208.89	1199.49	1199.61	1170.74	1246.92	1279.33	1270.23	1250.05	1246.211	1240.131	1250.529
258.504	251.381	246.344	229.662	222.235	222.757	222.946	205.824	184.642	187.484	191.673
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
125.109	124.819	124.88	116.93	116.989	117.051	117.111	98.808	98.808	98.808	98.808
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
125.737	118.912	113.812	105.079	97.591	98.049	97.997	99.357	78.173	81.025	85.212
7.658	7.65	7.652	7.653	7.655	7.657	7.658	7.659	7.661	7.651	7.653
0	0	0	0	0	0	0.18	0	0	0	0
950.388	948.113	953.269	941.082	1024.68	1056.58	1047.29	1044.23	1061.569	1052.647	1058.856
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
322.573	320.988	314.511	302.921	320.886	351.949	342.911	327.912	351.838	340.935	349.252
0	0	0	0	0	0	0	0	0	0	0
627.815	627.125	638.758	638.161	703.797	704.627	704.375	716.318	709.731	711.712	709.604

840.489	1009.34	942.331	811.533	851.124	811.607	821.021	797.457	808.056	788.293	731.746
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0

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0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
840.489	1009.34	942.331	811.533	851.124	811.607	821.021	797.457	808.056	788.293	731.746
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
2.234	70.325	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
838.255	939.013	942.331	811.533	851.124	811.607	821.021	797.457	808.056	788.293	731.746
0	0	0	0	0	0	0	0	0	0	0
838.255	939.013	942.331	811.533	851.124	811.607	821.021	797.457	808.056	788.293	731.746

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25.719	26.329	27.804	29.476	26.798	27.43	23.96	27.629	25.705	22.62	17.259
2.789	2.422	0.937	0.629	0.653	1.182	0.857	0.814	0.682	0.746	1.109
0	0	0	0	0	0	0	0	0	0	0
2.199	1.82	0.274	0	0	0.658	0	0	0	0	0.181
0.17	0.175	0.175	0.178	0.174	0.026	0.377	0.371	0.331	0.372	0.369
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0.034	0.069	0.059	0.015	0.02	0.048	0.034	0.025	0.021	0.044	0.065
0	0	0	0	0	0	0	0	0	0	0
0.386	0.358	0.429	0.436	0.459	0.45	0.446	0.418	0.33	0.33	0.494
22.93	23.907	26.867	28.847	26.145	26.248	23.103	26.815	25.023	21.874	16.15
0	0	0	0	0	0	0	0	0	0	0
9.764	9.764	11.421	12.946	13.662	12.035	12.179	12.346	12.235	12.637	11.656
0.005	0	0.001	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
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0.576	0.422	0.803	2.591	1.313	0.185	0.529	1.027	1.729	0.377	0.111
0	0	0	0	0	0	0	0	0	0	0
12.585	13.721	14.642	13.31	11.17	14.028	10.395	13.442	11.059	8.86	4.383
1563.04	1693.57	1677.55	1712.31	1706.5	1728.09	1771.13	1773.75	1736.029	1756.376	1822.724
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1563.04	1693.57	1677.55	1712.31	1706.5	1728.09	1771.13	1773.75	1736.029	1756.376	1822.724
796.329	817.78	816.821	836.996	844.387	861.727	877.333	868.804	844.7123	848.807	893.555
771.177	795.252	790.627	810.033	817.597	835.391	846.516	804.685	817.5183	821.698	831.941
25.1524	22.528	26.194	26.963	26.79	26.336	30.817	64.119	27.194	27.109	61.614
309.459	312.11	309.32	311.888	314.142	316.691	318.712	320.512	320.7176	322.2559	325.2644
0.059	0.008	0	0	0	0.037	0.082	0	0	0.106	0
454.78	561.338	549.01	562.358	546.147	547.676	572.905	582.247	568.381	582.6487	601.2977
430.262	532.074	521.225	531.139	517.949	514.629	545.644	560.506	544.275	560.4737	580.0603
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430.262	532.074	521.225	531.139	517.949	514.629	545.644	560.506	544.275	560.4737	580.0603
24.518	29.264	27.785	31.219	28.198	33.047	27.261	21.741	24.106	22.175	21.23741
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24.518	29.264	27.785	31.219	28.198	33.047	27.261	21.741	24.106	22.175	21.23741
2.417	2.331	2.399	1.068	1.82	1.964	2.1	2.19	2.218	2.558	2.607
0.285	0.075	0.283	0.014	0.034	0.015	0.011	0.017	0.012	0.016	0.016
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0.285	0.075	0.283	0.014	0.034	0.015	0.011	0.017	0.012	0.016	0.016
2.132	2.256	2.116	1.054	1.786	1.949	2.089	2.173	2.206	2.542	2.591

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2.132	2.256	2.116	1.054	1.786	1.949	2.089	2.173	2.206	2.542	2.591
5195.44	5196.12	5249.98	5278.08	5307.81	5361.7	5309.09	5484.32	5511.185	5547.097	5479.792
1918.43	1918.43	1918.43	1918.43	1918.43	1918.43	1918.43	1954.61	1954.612	1954.612	1996.432
1918.43	1918.43	1918.43	1918.43	1918.43	1918.43	1918.43	1954.61	1954.612	1954.612	1996.432
0	0	0	0	0	0	0	0	0	0	0
768.964	736.467	744.543	743.056	723.614	710.351	707.587	1100.43	1092.339	1097.54	884.653
164.445	205.966	244.916	274.787	324.003	358.084	385.938	0	34.125	63.549	110.913
2343.95	2339.33	2347.84	2350.29	2349.52	2383.06	2308.59	2447.41	2447.514	2448.718	2511.305
-0.345	-4.073	-5.753	-8.479	-7.757	-8.224	-11.456	-18.133	-17.4049	-17.322	-23.511
32639.1	32946.1	32973.4	33041.3	33328.1	33446.9	33564	34279.1	33692.65	34011.1	34392.51
-0.0005	-0.0001	-0.0001	0.00022	0.0001	0.00032	-0.0002	0.00023	3.8E-05	1.37E-05	-0.00103
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
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2019-04	2019-05	2019-06	2019-07	2019-08	2019-09	2019-10	2019-11	2019-12	2020-01
3709.51	3825.383	3762.828	3974.548	3929.147	3825.083	3868.641	4251.223	4336.825	3980.043
377.442	440.4687	384.299	412.78	387.709	365.751	355.596	375.834	377.44	351.627
365.078	427.9017	374.335	402.648	374.52	356.484	344.771	366.801	366.685	341.516
12.364	12.567	9.964	10.132	13.189	9.267	10.825	9.033	10.755	10.111
2214.678	1982.491	2046.6	2311.505	1974.413	2183.85	1769.352	1989.8	2324.349	1917.08
1338.21	1250.248	1232.311	1395.33	1445.941	1371.99	1187.558	1350.083	1711.976	1409.122
1279.676	1213.911	1221.045	1323.295	1444.974	1326.02	1186.35	1348.632	1703.793	1407.876
1279.676	1213.911	1221.045	1323.295	1444.974	1326.02	1186.35	1348.632	1703.793	1407.876
0	0	0	0	0	0	0	0	0	0
58.00131	35.50237	10.00849	72.001	0.001	45	0	0	7	0
0	0	0	0	0	0	0	0	0.012	0
0.533	0.835	1.258	0.034	0.966	0.97	1.208	1.451	1.171	1.246
876.468	732.243	814.288	916.175	528.472	811.8601	581.794	639.717	612.373	507.958
423.515	452.116	385.755	352.437	233.819	307.654	356.033	375.058	286.827	261.35
0	0	0	0	0	0	0	0	0	0
423.515	452.116	385.755	352.437	233.819	307.654	356.033	375.058	286.827	261.35
23.104	3.08	30.80905	112.812	1.916	82.05706	20.412	0.314	0	0.15
0	0	0	0	0.106	0	0	0	0	0
429.849	277.047	397.724	450.926	292.631	422.149	205.349	264.345	325.546	246.458
1117.39	1402.423	1331.93	1250.263	1567.025	1275.482	1743.693	1885.589	1635.036	1711.336
59.51989	143.3261	102.411	106.94	192.1725	94.55029	99.851	127.88	91.264	133.157
9	9	9	8.967	9	9	9	9	9.008	9
9	9	9	8.967	9	9	9	9	9.008	9
0	0	0	0	0	0	0	0	0	0
50.51989	134.3261	93.411	97.973	183.1725	85.55029	90.851	118.88	82.256	124.157
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1057.87	1259.097	1229.519	1143.323	1374.852	1180.931	1643.842	1757.709	1543.772	1578.179
0	0	0	0	3.85	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	3.85	0	0	0	0	0
187.432	243.7795	231.0257	224.506	276.1837	223.6869	278.798	383.964	258.049	228.474
0	0	0	0	0	0	0	0	0	0

870.4382	1015.317	998.4929	918.817	1094.818	957.2443	1365.044	1373.745	1285.723	1349.705
3895.473	3877.379	3795.766	3875.838	3845.629	4019.608	3937.611	3965.654	4154.954	4197.478
2147.833	2158.534	2143.061	2163.976	2190.789	2240.428	2249.57	2282.282	2522.35	2529.703
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
3.746	3.759	3.667	3.68	3.694	3.732	3.772	3.785	3.72	3.734
13.759	18.158	19.194	15.527	15.527	17.36	15.542	15.547	16.813	15.558
0	0	0	0	0	0	0	0	0	0
13.759	18.158	19.194	15.527	15.527	17.36	15.542	15.547	16.813	15.558
1944.247	1948.271	1936.388	1946.83	1977.279	2009.368	2015.066	2034.66	2238.969	2248.249
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
186.0811	188.346	183.627	197.939	194.199	209.704	214.931	228.116	262.848	262.162
0	0	0	0	0	0	0	0	0	0
0	0	0.185	0	0.09	0.264	0.259	0.174	0	0
1747.64	1718.845	1652.705	1711.862	1654.841	1779.18	1688.041	1683.373	1632.604	1667.775
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
6.769	6.805	6.797	7.202	18.628	18.733	7.236	7.357	7.695	7.75
0	0	0	0	0	0	0	0	0	0
6.769	6.805	6.797	7.202	18.628	18.733	7.236	7.357	7.695	7.75
154.446	182.348	196.458	199.09	214.131	240.857	248.528	248.554	246.965	236.408
0	0	0	0	0	0	0	0	0	0
9.726	9.729	9.726	9.735	9.726	9.74	9.743	8.226	8.229	8.232
408.2702	384.654	340.876	350.398	321.633	286.201	265.112	298.964	302.744	297.728
0	0	0	0	0	0	0	0	0	0
1168.429	1135.309	1098.848	1145.437	1090.723	1223.649	1157.422	1120.272	1066.971	1117.657
25843.71	25933.17	25945.68	25974.95	26013.65	26115.2	26100.66	26051.66	26047.26	26169.66
21903.41	21978.11	21970.49	21937.49	21989.64	22088.64	22111.1	22021.59	21976.37	22005.44
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0	0	0	0	10	25	0	0	0	0
1224.374	1245.451	1214.348	1169.921	1163.658	1144.889	1156.811	1162.421	1178.505	1156.396
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1224.374	1245.451	1214.348	1169.921	1163.658	1144.889	1156.811	1162.421	1178.505	1156.396
60.153	71.174	85.373	94.442	107.829	122.524	126.564	128.031	136.836	149.013
0	0	0	0	0	0	0	0	0	0
1207.759	1181.081	1168.542	1183.822	1185.141	1176.401	1171.114	1119.981	1246.447	1207.234
8568.177	8567.365	8579.989	8525.591	8558.493	8616.898	8625.193	8587.57	8364.191	8449.609
10839.06	10912.54	10920.92	10962.57	10962.11	11000	11028.63	11022.44	11049.27	11042.07

3.886	0.496	1.32	1.142	2.409	2.921	2.789	1.152	1.122	1.125
0	0	0	0	0	0	0	0	0	0
3.886	0.496	1.32	1.142	2.409	2.921	2.789	1.152	1.122	1.125
3940.302	3955.057	3975.19	4037.456	4024.011	4026.562	3989.556	4030.066	4070.886	4164.215
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	3.465	0	0	0	0	0	9.625	9.625	9.625
1.012	21.64	27.6	33.525	44.502	44.842	53.32	55.858	56.802	59.517
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1.012	21.64	27.6	33.525	44.502	44.842	53.32	55.858	56.802	59.517
0.036	0.036	0.036	0.036	0.036	0.036	0.036	0.036	0.036	1.604
0	0	0	0	0	0	0	0	0	0
1544.031	1536.069	1551.929	1571.589	1537.429	1529.092	1470.571	1512.53	1464.485	1461.311
1759.449	1787.268	1783.056	1849.854	1853.594	1873.853	1894.186	1907.565	1999.763	2054.172
36.774	35.415	33.707	36.242	33.781	32.712	24.888	24.612	24.901	24.638
599	571.164	578.862	546.21	554.669	546.0272	546.555	519.84	515.274	553.348
0	0	0	0	0	0	0	0	0	0
599	571.164	578.862	546.21	554.669	546.0272	546.555	519.84	515.274	553.348
189.017	188.7	189.71	188.788	203.392	196.9716	187.602	171.467	178.97	186.762
96.884	95.495	95.255	94.694	96.82	96.2206	86.343	72.314	73.71	84.749
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0.155	0	0	0	0
44.84	43.626	43.594	43.016	44.256	44.3786	37.247	34.737	33.507	42.582
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
6.459	6.432	6.38	6.342	6.373	6.767	6.75	4.087	5.498	4.723
45.585	45.437	45.281	45.336	46.191	44.92	42.346	33.49	33.837	37.444
0	0	0	0	0	0	0	0	0.868	0
92.133	93.205	94.455	94.094	106.572	100.751	101.259	99.153	105.26	102.013
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0.146	0	0	0	0
0.488	0.493	0.475	0.3	0.295	0.136	0.282	0.279	0.288	0.297
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
91.645	92.712	93.98	93.794	106.277	100.469	100.977	98.874	104.972	101.716
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
28.512	35.37	34.635	44.376	57.252	57.298	43.73	47.026	36.571	50.008
2.145	3.277	3.114	4.977	4.886	5.903	6.427	6.557	6.728	7.82
0	0	0	0	0	0	0	0	0	0
0.036	0.199	0.049	1.195	0.139	1.113	1.829	1.394	1.435	2.358
0.024	0.017	0.004	0.008	0.007	0.005	0	0	0	0.02
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
2.085	3.061	3.061	3.774	4.74	4.785	4.598	5.163	5.293	5.442
26.367	32.093	31.521	39.399	52.366	51.395	37.303	40.469	29.843	42.188
0	0	0	0	0	0	0	0	0	0
10.091	14.047	16.336	19.564	27.961	30.317	20.156	23.358	14.359	21.238
0	0	0	0	0	0	0	0.018	0.006	0.016
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
4.358	5.232	2.716	8.075	10.783	8.462	3.596	4.161	2.789	6.979
0	0	0	0	0	0	0	0	0	0
11.918	12.814	12.469	11.76	13.622	12.616	13.551	12.932	12.689	13.955
25.28744	31.33876	27.64779	24.708	28.525	25.411	25.84884	28.46617	24.04914	29.84113
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0
25.28744	31.33876	27.64779	24.708	28.525	25.411	25.84884	28.46617	24.04914	29.84113
25.28744	31.33876	27.64779	24.689	28.525	25.41	25.84784	28.43517	24.04414	29.84113
18.86944	20.76176	20.34679	18.254	22.134	19.846	20.13784	21.52917	17.32514	23.88613
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1.602	1.846	1.242	1.599	1.355	1.364	1.2	1.596	1.647	1.862
17.26744	18.91576	19.10479	16.655	20.779	18.482	18.93784	19.93317	15.67814	22.02413
6.418	10.577	7.301	6.435	6.391	5.564	5.71	6.906	6.719	5.955
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
6.418	10.577	7.301	6.435	6.391	5.564	5.71	6.906	6.719	5.955
0	0	0	0.019	0	0.001	0.001	0.031	0.005	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0.019	0	0.001	0.001	0.031	0.005	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0.019	0	0.001	0.001	0.031	0.005	0
803.8516	795.3928	805.2446	800.2648	797.0669	814.5162	815.4788	835.2835	785.8725	800.1568
627.1871	628.5663	627.9969	632.4458	633.1229	639.4922	639.7328	648.5735	659.7405	655.6278
176.6645	166.8265	177.2477	167.819	163.944	175.024	175.746	186.71	126.132	144.529
34495.36	34686.73	34561.51	34883.47	34874.67	35054.09	34979.57	35350.78	35564.5	35413.95

15787.86	15877.72	15970.55	16078.52	16008.12	16168.63	16298.52	16138.22	16506.91	16663.9
4711.318	4637.921	4819.721	4783.718	4678.773	4726.121	4831.568	4687.051	4943.164	5000.964
3746.933	3815.381	3954.299	3922.547	3874.213	3812.893	3804	3768.981	4099.128	4101.815
332.9899	387.9346	493.4925	408.4126	333.752	294.1573	294.3186	297.2752	355.6354	307.6667
0	0	0	0	0	0	0	0	0	0
359.2737	331.56	349.8426	379.9581	435.4572	420.8344	450.7345	485.1122	566.5446	601.1873
2069.347	2072.845	2109.416	2122.193	2111.166	2141.722	2081.84	2024.595	2244.292	2206.859
985.3222	1023.041	1001.548	1011.984	993.8379	956.1792	977.1069	961.999	932.6556	986.1019
964.3854	822.5398	865.4212	861.1704	804.5601	913.2279	1027.568	918.0702	844.0366	899.1485
12.67681	38.02876	35.24953	42.05474	32.66074	31.52603	26.87903	30.81446	30.47846	20.15582
0	0	0	0	0	0	0	0	0	0
236.7583	201.5426	187.0912	230.9385	161.6397	237.462	291.8274	251.0262	233.6501	267.5446
620.17	525.7888	596.1405	541.1563	568.3895	603.8685	663.4053	571.1805	533.8655	566.7521
94.78032	57.17966	46.94	47.0209	41.87017	40.37142	45.45634	65.04905	46.04257	44.69589
11076.54	11239.79	11150.83	11294.81	11329.35	11442.5	11466.95	11451.17	11563.75	11662.94
10388.61	10520.44	10440.2	10548.1	10519.3	10686.41	10691.54	10630.6	10628.04	10742.68
2234.121	2348.072	2270.606	2374.197	2336.279	2353.077	2308.084	2294.324	2196.094	2229.003
0	0	0	0	0	0	0	0	0	0
412.411	406.394	405.31	398.265	399.198	436.577	433.175	431.876	425.086	418.915
1546.984	1512.012	1537.75	1470.215	1509.123	1594.237	1626.104	1544.499	1642.413	1631.731
6195.098	6253.961	6226.533	6305.423	6274.7	6302.522	6324.179	6359.897	6364.447	6463.03
687.9261	719.355	710.6306	746.706	810.0511	756.0915	775.4047	820.576	935.7098	920.2577
11.71142	12.08724	10.32847	12.24894	10.0914	12.25975	11.97143	11.30089	10.13293	9.988969
0	0	0	0	0	0	0	0	0	0
162.684	164.1746	156.7873	148.1561	76.152	124.051	127.954	154.8848	126.0374	135.9439
324.1743	359.4508	355.9056	400.4059	539.2076	429.0591	441.8027	464.2099	598.1444	571.5553
189.3564	183.6424	187.6092	185.895	184.6001	190.7217	193.6765	190.1804	201.3951	202.7695
9411.906	9380.95	9200.417	9345.623	9382.572	9250.57	9048.428	9380.39	9415.589	9028.09
2544.969	2363.187	2438.548	2518.58	2380.619	2591.183	2285.717	2380.09	2428.277	2337.203
2237.254	1955.134	2161.749	2136.816	2100.904	2184.906	2006.422	2136.349	2206.01	2095.26
0.263	0.001	0.483	0.055	0.482	0.224	0.03	0.001	0.001	0.083
66.207	45.6	5.001	69.303	0	52.8	39.55	20	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
2010.064	1787.364	1961.68	1881.405	1961.936	1918.442	1782.817	1912.642	2023.852	1940.368
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
2010.064	1787.364	1961.68	1881.405	1961.936	1918.442	1782.817	1912.642	2023.852	1940.368
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

160.7197	122.169	194.5854	186.0533	138.4858	213.4405	184.0246	203.7058	182.1574	154.8091
307.7157	408.0534	276.7991	381.764	279.7153	406.2765	279.2957	243.7408	222.2661	241.9428
0	0	0	0	0	0	0	0	0	0
11.55	23.485	0	76.197	2.726	84.637	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
194.14	235.469	183.31	188.677	186.652	158.833	216.773	141.454	128.622	131.09
0	0	0	0	0	0	0	0	0	0
194.14	235.469	183.31	188.677	186.652	158.833	216.773	141.454	128.622	131.09
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
102.0257	149.0994	93.48915	116.89	90.33731	162.8065	62.52268	102.2868	93.64411	110.8528
6866.937	7017.763	6761.869	6827.043	7001.953	6659.387	6762.711	7000.3	6987.313	6690.887
4279.029	4270.216	4125.788	4132.867	4232.431	4106.119	4117.088	4166.867	4144.75	4028.719
0	0	0	0	0	0	0	0	0	0
42.35	124.227	95.435	95.656	186.129	96.926	51.301	79.627	70.006	124.153
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
4183.659	4094.456	3984.438	3998.484	4005.3	3973.019	4028.576	4049.173	4039.245	3862.996
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
4183.659	4094.456	3984.438	3998.484	4005.3	3973.019	4028.576	4049.173	4039.245	3862.996
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	3.809	0	0	0	0	0	0	0	0
53.02069	47.72397	45.91522	38.72695	41.00203	36.17404	37.21135	38.06735	35.49836	41.56937
2587.907	2747.547	2636.08	2694.175	2769.522	2553.268	2645.623	2833.433	2842.563	2662.169
0	0	0	0	0	0	0	0	0	0
220.084	225.143	263.6065	262.6173	276.556	202.72	301.625	407.286	281.06	246.513
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
461.5525	378.369	474.5856	417.1548	454.1266	457.7358	377.1325	443.8334	454.6579	449.7766
0	0	0	0	0	0	0	0	0	0
461.5525	378.369	474.5856	417.1548	454.1266	457.7358	377.1325	443.8334	454.6579	449.7766
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1906.271	2144.035	1897.888	2014.403	2038.839	1892.812	1966.865	1982.314	2106.845	1965.879
0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

1292.514	1302.215	1226.332	1224.902	1179.646	1205.534	1106.499	1148.553	1180.866	1180.884
195.0721	220.738	214.5058	214.949	195.88	261.104	280.259	301.031	331.114	329.997
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
98.808	137.405	137.405	137.405	137.405	164.805	182.205	182.205	182.205	182.205
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
88.60907	76.276	70.7568	71.383	53.784	84.687	81.44	102.295	132.55	131.431
7.655	7.057	6.159	6.161	4.601	11.348	16.355	16.357	16.359	16.361
0	0	0.185	0	0.09	0.264	0.259	0.174	0	0
1097.442	1081.477	1011.826	1009.953	983.766	944.43	826.24	847.522	849.752	850.887
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
364.8882	331.154	297.791	312.853	278.338	242.823	240.508	264.748	266.463	266.012
0	0	0	0	0	0	0	0	0	0
732.554	750.323	714.035	697.1	705.428	701.607	585.732	582.774	583.289	584.875

739.918	779.866	806.228	775.097	775.986	862.663	917.273	999.206	829.8	857.687
0	3.809	30	0	0	0	0	0	0	0
0	0	30	0	0	0	0	0	0	0
0	0	30	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	3.809	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	3.809	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
739.918	776.057	776.228	775.097	775.986	862.663	917.273	999.206	829.8	857.687
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17.267	25.295	31.325	27.643	39.51	30.858	30.264	25.821	24.351	28.08
0.684	1.147	1.535	1.491	0.88	0.461	1.058	0.397	0.353	0.478
0	0	0	0	0	0	0	0	0	0
0	0	0.216	0.91	0.35	0	0	0	0.327	0.323
0.437	0.892	0.463	0.461	0.461	0.461	0.489	0.382	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.074	0.074	0.063	0	0	0	0.004	0	0.003	0.015
0	0	0	0	0	0	0	0	0	0
0.173	0.181	0.793	0.12	0.069	0	0.565	0.015	0.023	0.14
16.583	24.148	29.79	26.152	38.63	30.397	29.206	25.424	23.998	27.602
0	0	0	0	0	0	0	0	0	0
11.363	11.799	11.622	11.266	13.07	12.004	13.234	13.4	13.461	13.747
0	0	0	0	0	0	0	0	0.044	0.001
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.197	0.107	2.219	0.555	0.18	0.271	2.565	0.212	1.024	0.068
0	0	0	0	0	0	0	0	0	0
5.023	12.242	15.949	14.331	25.38	18.122	13.407	11.812	9.469	13.786
1776.088	1831.709	1781.118	1808.634	1842.33	1859.331	1883.93	1950.798	1854.128	1864.756
0	0	0	0	0	0	0	0	0	0
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1776.088	1831.709	1781.118	1808.634	1842.33	1859.331	1883.93	1950.798	1854.128	1864.756
905.2864	926.1977	897.5718	906.29	926.559	939.018	954.3117	972.5143	952.318	961.3492
844.4184	864.9287	844.0538	852.2	871.504	881.57	896.4947	914.2743	874.817	891.3362
60.868	61.269	53.518	54.09	55.055	57.448	57.817	58.24	77.501	70.013
323.8751	326.4603	326.2212	329.1518	331.4269	335.1973	337.5238	340.8515	343.5446	345.3099
0	0.043	0	0.011	0.032	0.019	0.001	0.023	0	0.13
545.7281	575.963	556.7175	572.3955	583.4554	584.361	591.032	636.227	556.7735	556.358
522.0392	548.915	537.039	542.7	562.6969	565.659	571.313	613.825	530.918	527.747
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522.0392	548.915	537.039	542.7	562.6969	565.659	571.313	613.825	530.918	527.747
23.68894	27.048	19.67846	29.69546	20.75846	18.702	19.719	22.402	25.85549	28.611
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23.68894	27.048	19.67846	29.69546	20.75846	18.702	19.719	22.402	25.85549	28.611
1.198	3.045	0.608	0.786	0.857	0.736	1.061	1.182	1.492	1.609
0.028	0.014	0.019	0.018	0.018	0.025	0.021	0.021	0.018	0.016
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.028	0.014	0.019	0.018	0.018	0.025	0.021	0.021	0.018	0.016
1.17	3.031	0.589	0.768	0.839	0.711	1.04	1.161	1.474	1.593

0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1.17	3.031	0.589	0.768	0.839	0.711	1.04	1.161	1.474	1.593
5469.81	5492.79	5545.54	5623.047	5646.497	5676.505	5694.663	5707.787	5752.852	5790.55
1996.432	1996.432	1996.432	2034.527	2034.527	2034.526	2034.527	2034.527	2034.526	2034.526
1996.432	1996.432	1996.432	2034.527	2034.527	2034.526	2034.527	2034.527	2034.526	2034.526
0	0	0	0	0	0	0	0	0	0
850.6964	847.102	840.302	845.36	849.483	845.4392	833.89	829.841	1151.59	1169.774
140.5946	171.247	205.042	240.374	268.418	294.393	324.74	344.166	0	30.015
2502.874	2502.876	2526.914	2525.691	2514.938	2517.725	2516.708	2513.897	2575.813	2561.311
-20.787	-24.867	-23.15	-22.905	-20.869	-15.578	-15.202	-14.644	-9.077	-5.076
34495.36	34690.54	34561.51	34883.47	34874.67	35054.09	34979.57	35350.78	35564.5	35413.95
0.000111	-3.80953	0.00056	0.000126	-0.00043	-0.00036	0.0005	0.000139	0.000428	0.000415
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
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2020-02	2020-03	2020-04	2020-05	2020-06	2020-07	2020-08	2020-09	2020-10	2020-11
3585.388	3575.806	3695.953	3711.519	3371.419	3545.25	3471.02	3731.87	3267.807	3359.574
338.583	436.892	415.703	457.232	393.791	491.046	395.812	388.00	381.7	397.833
328.535	426.682	404.736	445.083	381.683	478.922	382.161	373.71	369.76	389.635
10.048	10.21	10.967	12.149	12.108	12.124	13.651	14.30	11.94	8.198
1818.085	1894.255	1999.419	2168.625	2114.327	2163.792	2412.342	2438.52	1834.912	2088.834
1154.958	1158.773	1225.537	1259.045	1375.003	1262.72	1610.486	1615.05	1227.006	1346.567
1154.678	1154.123	1221.138	1227.435	1360.861	1254.605	1590.598	1603.50	1216.455	1309.567
1154.678	1154.123	1221.138	1227.435	1360.861	1254.605	1590.598	1603.50	1216.455	1309.567
0	0	0	0	0	0	0	0.00	0	0
0	4.4	4	31.4	14	8	19.75	11.50	10.55	37
0	0	0	0	0	0	0	0.00	0	0
0.28	0.25	0.399	0.21	0.142	0.115	0.138	0.05	0.001	0
663.127	735.482	773.882	909.58	739.324	901.072	801.856	823.47	607.906	742.267
354.955	235.49	279.249	482.669	280.666	430.599	189.806	396.17	215.985	204.819
0	0	0	0	0	0	0	0.00	0	0
354.955	235.49	279.249	482.669	280.666	430.599	189.806	396.17	215.985	204.819
0.152	0.151	0.15	0.151	15.547	0.149	4	0.15	0.151	0.154
0	0	0	0	0	0	0	0.00	0	0
308.02	499.841	494.483	426.76	443.111	470.324	608.05	427.15	391.77	537.294
1428.72	1244.659	1280.831	1085.662	863.3013	890.4121	662.8664	905.35	1051.195	872.9071
117.401	56.404	95.00248	55.301	51.906	165.274	47.5	65.51	128.5767	96.34236
9	9	9	9	9	9	9	9.00	9	9
9	9	9	9	9	9	9	9.00	9	9
0	0	0	0	0	0	0	0.00	0	0
106.401	47.404	86.00248	46.301	42.906	121.274	23.5	56.51	119.5767	87.34236
0	0	0	0	0	35	15	0.00	0	0
2	0	0	0	0	0	0	0.00	0	0
1311.319	1188.255	1185.828	1030.361	811.3953	725.1381	615.3664	839.84	922.6184	776.5648
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0.00	0	0
162.1477	153.842	182.714	194.412	162.144	180.723	103.722	157.21	119.732	75.628
0	0	0	0	0	0	0	0.00	0	0

1149.171	1034.413	1003.114	835.9491	649.2513	544.4151	511.6444	682.63	802.8864	700.9368
4413.415	4346.701	4045.41	4129.021	4454.518	4531.5	4426.782	4622.55	4778.386	4823.918
2656.759	2661.019	2452.381	2664.966	2729.749	2732.513	2702.379	2841.89	2923.806	3023.839
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0.00	0	0
3.746	3.76	4.735	4.787	4.72	4.733	4.747	3.79	3.799	3.812
15.56	15.827	15.568	14.113	14.095	14.17	14.108	14.06	14.064	14.065
0	0	0	0	0	0	0	0	0	0
15.56	15.827	15.568	14.113	14.095	14.17	14.108	14.06	14.064	14.065
2355.226	2356.878	2149.443	2356.246	2432.17	2438.172	2403.098	2538.12	2624.152	2747.345
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0.00	0	0
282.227	284.5549	282.635	284.82	278.764	275.438	280.426	284.16	277.96	254.731
0	0	0	0	0	0	0	0	0	0
0	0	0	5	0	0	0	1.77	3.831	3.886
1756.656	1685.682	1593.029	1464.055	1724.769	1798.986	1724.402	1780.66	1854.58	1800.08
0	0	0	0	0	0	0	0.00	0	0
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0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0.96	0.963	0.963
7.75	5.458	6.249	6.714	7.181	7.183	7.26	6.87	6.927	7.255
0	0	0	0	0	0	0	0	0	0
7.75	5.458	6.249	6.714	7.181	7.183	7.26	6.87	6.927	7.255
231.852	275.392	352.979	367.385	375.044	475.834	477.073	469.52	469.838	476.751
0	0	0	0	0	0	0	0	0	0
8.234	8.237	8.24	8.226	8.223	9.028	9.034	9.03	9.068	9.076
309.34	309.466	291.027	263.854	265.656	259.6	269.316	299.26	295.431	279.463
0	0	0	0	0	0	0	0	0	0
1199.48	1087.129	934.5337	817.8762	1068.665	1047.341	961.7193	995.02	1072.353	1026.572
26194.75	26659.93	26646.57	26782.43	26528.43	26373.36	26474.35	26609.14	26630.68	26475.15
22033.28	22251.84	22108.15	22265.24	22084.9	22123.93	22129.72	22216.90	22324.24	22335.4
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0	0	0	0	0	0	0	8.00	0	0
1163.348	1159.546	1186.925	1187.728	1156.089	1143.922	1103.973	1108.61	1113.494	1091.881
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1163.348	1159.546	1186.925	1187.728	1156.089	1143.922	1103.973	1108.61	1113.494	1091.881
142.645	148.988	142.698	151.445	156.614	165.614	173.722	274.76	262.678	263.531
0	0	0	0	0	0	0	0	0	0
1172.505	1270.192	1228.768	1244.6	1160.661	1274.765	1314.442	1360.96	1379.697	1417.893
8353.598	8627.907	8565.189	8721.907	8657.382	8530.856	8537.995	8433.36	8519.693	8497.843
11200.08	11044.1	10983.46	10958.48	10953.07	11007.66	10999.35	11029.83	11047.3	11063

1.103	1.106	1.107	1.086	1.087	1.111	0.242	1.39	1.375	1.26
0	0	0	0	0	0	0	0.00	0	0
1.103	1.106	1.107	1.086	1.087	1.111	0.242	1.39	1.375	1.26
4161.466	4408.087	4538.423	4517.184	4443.522	4249.429	4344.63	4392.24	4306.441	4139.744
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0	0	0
9.625	9.625	9.625	9.625	9.625	9.625	9.625	9.63	9.625	9.625
71.266	95.83	63.784	62.887	65.61	65.93	65.436	57.59	57.881	63.108
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
71.266	95.83	63.784	62.887	65.61	65.93	65.436	57.59	57.881	63.108
0.036	0.036	0.036	0.036	0.036	0.036	152.228	160.88	161.092	0.036
0	0	0	0	0	0	0	0	0	0
1436.553	1542.584	1668.11	1687.175	1665.968	1752.832	1744.933	1656.86	1624.82	1625.676
2049.189	2157.32	2206.991	2191.087	2190.561	2057.11	2027.182	2128.19	2116.498	2142.401
24.142	24.06	23.89565	24.433	24.552	23.039	25.73314	25.53	25.581	25.972
570.655	578.632	565.9817	541.941	487.17	340.857	319.493	353.56	310.944	272.926
0	0	0	0	0	0	0	0.00	0	0
570.655	578.632	565.9817	541.941	487.17	340.857	319.493	353.56	310.944	272.926
182.532	147.653	164.9155	161.9949	176.601	168.71	170.136	272.09	271.936	271.543
79.93	59.134	73.8395	69.39091	82.935	72.548	72.301	172.48	171.189	170.246
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	100.24	100.244	100.244
41.157	20.993	36.6535	35.754	44.944	35.714	37.425	36.07	36.167	34.008
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
3.182	4.125	3.939	3.493	3.686	3.66	3.695	3.63	3.618	3.642
35.591	32.23	31.461	30.14391	32.334	31.187	30.971	30.45	29.077	30.248
0	1.786	1.786	0	1.971	1.987	0.21	2.10	2.083	2.104
102.602	88.519	91.076	92.604	93.666	96.162	97.835	99.61	100.747	101.297
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0.00	0	0
0.142	0.106	0.13	0.128	0.112	0.112	0.118	0.13	0.152	0.127
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0.00	0	0
0	0	0.959	0.954	0	0	0	0.00	0.994	0
102.46	88.413	89.987	91.522	93.554	96.05	97.717	99.48	99.601	101.17
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
59.137	74.02258	71.677	62.45822	62.315	65.89408	64.34918	59.35	59.915	55.383
6.071	7.05731	6.827	6.76541	6.03	6.69308	7.58718	7.69	7.841	7.972
0	0	0	0	0	0	0	0.00	0	0
0.804	1.535	1.853	1.858	0.985	1.616	2.399	2.45	2.847	3.232
0.006	0.06616	0.003	0.00091	0.003	0.00008	0.00018	0.00	0.002	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
5.261	5.45615	4.971	4.9065	5.042	5.077	5.188	5.24	4.992	4.74
53.066	66.96527	64.85	55.69281	56.285	59.201	56.762	51.65	52.074	47.411
0	0	0	0	0	0	0	0.00	0	0
28.469	39.615	34.866	31.707	31.494	35.086	32.132	27.98	26.73	25.632
0.046	0.00678	0.078	0.0111	0.013	0	0.004	0.02	0.003	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0.00	0	0
9.186	12.843	13.687	11.186	11.948	10.83	10.397	10.81	11.369	10.397
0	0	0	0	0	0	0	0.00	0	0
15.365	14.50049	16.219	12.78871	12.83	13.285	14.229	12.85	13.972	11.382
29.48284	31.96396	33.21552	38.51411	44.94406	48.69986	51.31794	55.00	44.82419	50.11973
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0
29.48284	31.96396	33.21552	38.51411	44.94406	48.69986	51.31794	55.00	44.82419	50.11973
29.48284	31.96396	33.21552	38.51411	44.94406	48.69986	51.31794	55.00	44.82419	50.11973
23.50384	25.99496	27.16352	30.78711	37.82506	41.74486	44.58494	44.71	39.86819	43.66673
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1.456	0.889	0.933	0.234	0.427	0.31	0.258	0.56	0.724	0.961
22.04784	25.10596	26.23052	30.55311	37.39806	41.43486	44.32694	44.15	39.14419	42.70573
5.979	5.969	6.052	7.727	7.119	6.955	6.733	10.29	4.956	6.453
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
5.979	5.969	6.052	7.727	7.119	6.955	6.733	10.29	4.956	6.453
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0.00	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0.00	0	0
810.1605	814.4476	778.3965	803.3484	788.1618	804.0651	801.9898	791.21	819.7146	838.147
656.8335	626.3166	617.5925	622.2924	625.3503	628.4031	631.9613	634.80	643.6376	644.824
153.327	188.131	160.804	181.056	162.8115	175.662	170.0285	156.41	176.077	193.323
35274.86	35650.52	35436.14	35689.28	35426.38	35537.48	35459.95	36141.20	35873.26	35873.83

16734.8	17516.55	17501.73	17547.69	17385.9	17573.07	17729.89	17887.04	17669.88	17714.31
4960.271	5521.026	5359.477	5331.078	5142.105	5181.937	5338.071	5470.27	5016.818	5219.783
3954.705	4302.702	4236.306	4243.889	4122.209	4090.461	4294.814	4292.15	4018.395	4209.762
269.5053	572.9618	340.01	314.5544	289.2524	312.1909	341.9678	306.52	247.3824	291.5252
0	0	0	0	0	0	0	0	0	0
516.2355	536.2315	524.2282	564.5933	401.5046	409.9265	499.467	633.79	461.8615	475.3892
2183.788	2199.144	2319	2314.953	2394.619	2342.512	2412.317	2321.97	2282.492	2424.731
985.1759	994.3647	1053.068	1049.788	1036.833	1025.831	1041.062	1029.87	1026.66	1018.117
1005.565	1218.324	1123.17	1087.189	1019.897	1091.476	1043.258	1178.13	998.4224	1010.021
46.3568	54.56436	31.99121	29.1127	35.80613	55.28914	51.51044	22.58	24.74494	24.67411
0	0	0	0	0	0	0	0	0	0
332.7121	340.5469	293.4279	289.045	198.7589	219.7032	199.7463	356.62	339.3955	293.6109
579.0942	776.0653	750.2449	713.6417	735.2548	766.9029	740.6591	720.94	584.3067	637.5899
47.40233	47.14764	47.50648	55.39014	50.07671	49.58088	51.34191	77.98	49.97536	54.1458
11774.52	11995.52	12142.25	12216.61	12243.79	12391.13	12391.82	12416.77	12653.07	12494.52
10897.99	11158.77	11292.11	11397	11473.45	11591.97	11546.8	11504.68	11664.26	11642.07
2251.648	2266.927	2243.108	2239.177	2202.302	2176.217	2119.851	2026.19	2025.951	2006.482
0	0	0	0	0	0	0	0	0	0
409.219	394.4052	407.0152	471.259	396.521	480.174	496.266	492.40	484.609	495.646
1687.6	1864.812	1809.108	1704.791	1830.936	1760.411	1794.15	1806.75	1896.216	1904.011
6549.522	6632.628	6832.875	6981.776	7043.689	7175.166	7136.532	7179.33	7257.48	7235.936
876.5356	836.7473	850.1429	819.6104	770.3443	799.1619	845.0158	912.09	988.8094	852.4497
10.07081	19.3785	8.293498	9.844134	10.32174	10.42041	9.647065	8.34	7.405335	6.509356
0	0	0	0	0	0	0	0	0	0
129.748	128.8155	126.2173	126.0079	52.015	40.591	56.129	53.89	46.304	38.732
538.2509	482.692	505.1778	460.0601	489.9321	528.0097	565.9246	631.57	721.8317	597.9682
198.466	205.8612	210.4543	223.6982	218.0755	220.1408	213.3151	218.30	213.2684	209.2402
8922.659	8642.477	8433.203	8551.31	8505.004	8326.684	8143.844	8537.79	8033.524	7755.391
2398.752	2456.019	2248.171	2298.844	2360.438	2169.69	2095.849	2265.82	2192.735	2236.139
2148.671	2151.225	1998.43	2121.992	2174.815	1985.168	1920.069	2109.52	2046.739	2071.708
0.509	0.092	0.364	0.002	0.561	0.08	0.39	0.09	0.03	0.335
17.005	17.402	4.502	30.302	8.9	49.5	18.652	10.00	0	48.902
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0.00	0	0
1970.702	1993.611	1862.509	1944.071	2005.045	1807.351	1773.832	1944.62	1877.942	1887.671
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1970.702	1993.611	1862.509	1944.071	2005.045	1807.351	1773.832	1944.62	1877.942	1887.671
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0.00	0	0

160.4552	140.1202	131.0556	147.6167	160.3095	128.2367	127.1954	154.81	168.7672	134.7995
250.081	304.7934	249.7408	176.8521	185.6226	184.5228	175.7798	156.31	145.9958	164.431
0	0	0	0	0	0	0	0.00	0	0
0.003	11.584	0.754	0	15.403	0.007	0.005	0.00	0.004	0
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0.00	0	0
128.721	149.421	175.7596	96.699	93.879	55.001	58.518	63.24	52.948	54.258
0	0	0	0	0	0	0	0	0	0
128.721	149.421	175.7596	96.699	93.879	55.001	58.518	63.24	52.948	54.258
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0.00	0	0
121.357	143.7884	73.2272	80.15306	76.34061	129.5148	117.2568	93.06	93.04379	110.173
6523.906	6186.458	6185.032	6252.467	6144.566	6156.994	6047.995	6271.96	5840.789	5519.252
3902.817	3601.485	3609.756	3672.724	3622.202	3657.738	3672.544	3607.52	3663.37	3463.906
0	0	0	0	0	0	0	0	0	0
89.407	34.402	105.502	64.417	65.003	99.4998	53.382	67.45	130.025	75.31157
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0.00	0	0
3773.229	3532.848	3470.02	3573.926	3518.872	3522.14	3582.455	3497.28	3489.618	3345.348
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
3773.229	3532.848	3470.02	3573.926	3518.872	3522.14	3582.455	3497.28	3489.618	3345.348
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0.00	0	0
0	0.026	0	0	0	0	0	0.00	0	0
40.18088	34.20977	34.23416	34.3814	38.3274	36.09841	36.70742	42.79	43.72686	43.2461
2621.09	2584.973	2575.276	2579.742	2522.364	2499.256	2375.451	2664.45	2177.419	2055.346
0	0	0	0	0	0	0	0	0	0
180.114	144.144	183.431	194.799	156.024	207.951	101.643	172.57	123.247	79.063
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0.00	0	0
443.7808	425.2752	408.8469	395.2663	412.2043	331.0705	333.2342	329.63	321.838	322.7933
0	0	0	0	0	0	0	0	0	0
443.7808	425.2752	408.8469	395.2663	412.2043	331.0705	333.2342	329.63	321.838	322.7933
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0.00	0	0
1997.195	2015.554	1982.998	1989.677	1954.136	1960.234	1940.574	2162.24	1732.334	1653.49
0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1215.578	1205.555	1206.743	1175.313	1180.06	1173.64	1189.48	1210.41	1210.984	1166.975
349.674	357.061	355.371	346.167	344.615	341.625	346.069	341.99	335.347	311.527
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0.00	0	0
182.205	182.205	182.205	180.205	180.205	180.205	180.205	180.21	180.205	180.205
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0.00	0	0
151.118	158.503	156.811	149.605	148.051	145.059	149.513	143.96	135.281	111.404
16.351	16.353	16.355	16.357	16.359	16.361	16.351	16.06	16.03	16.032
0	0	0	0	0	0	0	1.77	3.831	3.886
865.904	848.494	851.372	829.146	835.445	832.015	843.411	868.42	875.637	855.448
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0.00	0	0
277.522	262.283	261.19	245.08	247.573	241.457	251.112	280.88	276.987	261.212
0	0	0	0	0	0	0	0.00	0	0
588.382	586.211	590.182	584.066	587.872	590.558	592.299	587.54	598.65	594.236
639.134	855.388	863.604	945.406	765.789	829.543	748.547	719.10	1111.865	1271.74
0	145	106.512	227.55	44.541	100.049	20.001	8.00	35.008	40.004
0	145	106.512	227.55	44.541	100.049	20.001	0.00	35.008	40.004
0	145	106.512	227.55	44.541	100.049	20.001	0.00	35.008	40.004
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	8.00	0	0
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0.00	0	0
639.134	710.388	757.092	717.856	721.248	729.494	728.546	711.10	1076.857	1231.736
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	9.63	0	0
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
639.134	710.388	757.092	717.856	721.248	729.494	728.546	701.48	1076.857	1231.736
0	0	0	0	0	0	0	0	0	0
639.134	710.388	757.092	717.856	721.248	729.494	728.546	701.48	1076.857	1231.736

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35.205	55.56921	50.13	40.62183	38.146	55.918	42.101	34.37	38.69	34.966
0.444	0.50699	0.331	0.18515	0.185	0.184	0.185	0.19	0.179	0.183
0	0	0	0	0	0	0	0.00	0	0
0.326	0.32381	0.245	0.178	0.18	0.178	0.178	0.19	0.178	0.178
0.011	0.01518	0.086	0.00715	0.005	0.006	0.007	0.00	0.001	0.005
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0.00	0	0
0	0	0	0	0	0	0	0.00	0	0
0.107	0.168	0	0	0	0	0	0.00	0	0
34.761	55.06222	49.799	40.43668	37.961	55.734	41.916	34.18	38.511	34.783
0	0	0	0	0	0	0	0.00	0	0
15.353	14.048	15.021	11.92	12.045	15.955	16.936	15.95	16.861	15.087
0.002	0.04918	0.011	0.05663	0.061	0.246	0.348	0.10	0.126	0.107
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0.00	0	0
1.964	1.628	0.325	3.377	3.33	7.657	0.773	0.20	0.153	1.598
0	0	0	0	0	0	0	0.00	0	0
17.442	39.33704	34.442	25.08305	22.525	31.876	23.859	17.93	21.371	17.991

1922.359	1843.308	1844.726	1875.325	1985.626	1943.264	1956.496	1983.83	2038.181	2152.521
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
1922.359	1843.308	1844.726	1875.325	1985.626	1943.264	1956.496	1983.83	2038.181	2152.521
975.389	1003.932	1027.641	1059.423	1091.642	1074.572	1072.998	1091.06	1112.379	1147.362
905.688	929.082	952.42	989.1116	1007.073	1005.709	1003.214	1022.97	1044.799	1075.138
69.701	74.85	75.221	70.311	84.569	68.863	69.784	68.09	67.58	72.224
344.1863	306.5531	309.7247	312.1638	312.895	317.6005	321.0941	323.81	326.8683	329.4787
0.062	0	0.011	0.006	0.182	0.034	0	0.00	0	0
600.984	531.238	506.241	502.803	579.7043	549.3398	561.3995	567.45	597.205	674.137
565.352	499.296	409.707	465.949	527.8021	517.3826	528.1505	537.03	563.65	635.361
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565.352	499.296	409.707	465.949	527.8021	517.3826	528.1505	537.03	563.65	635.361
35.632	31.942	96.534	36.854	51.90216	31.95716	33.249	30.41	33.555	38.776
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35.632	31.942	96.534	36.854	51.90216	31.95716	33.249	30.41	33.555	38.776
1.738	1.585	1.108	0.93	1.203	1.718	1.005	1.52	1.729	1.543
0.016	0.023	0.022	0.031	0.031	0.03	0.03	0.03	0.03	0.031
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.016	0.023	0.022	0.031	0.031	0.03	0.03	0.03	0.03	0.031
1.722	1.562	1.086	0.899	1.172	1.688	0.975	1.49	1.699	1.512

0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1.722	1.562	1.086	0.899	1.172	1.688	0.975	1.49	1.699	1.512
5805.134	5531.682	5536.005	5553.612	5565.861	5635.361	5649.593	5768.66	5770.132	5777.932
2034.527	2058.995	2058.995	2058.995	2066.851	2086.851	2066.851	2131.17	2131.172	2131.172
2034.527	2058.995	2058.995	2058.995	2066.851	2086.851	2066.851	2131.17	2131.172	2131.172
0	0	0	0	0	0	0	0.00	0	0
1146.947	939.763	929.853	925.706	901.905	891.01	894.391	884.19	876.754	873.627
51.576	67.113	84.975	99.805	114.363	159.974	186.163	213.15	228.2986	244.522
2578.747	2526.159	2518.163	2520.448	2517.443	2526.495	2522.601	2564.52	2557.85	2547.669
-6.663	-60.348	-55.981	-51.342	-34.701	-28.969	-20.413	-24.37	-23.943	-19.058
35274.86	35650.52	35436.14	35689.28	35426.38	35537.48	35459.95	36141.20	35873.26	35873.83
0.000129	0.000197	0.000316	0.000152	7.41E-05	0.000462	0	0.00	0.000139	-4.3E-05
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
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2020-12	2021-01	2021-02	2021-03	2021-04	2021-05	2021-06	2021-07	2021-08	2021-09
3205.476	3777.903	3979.063	3504.31	3815.657	3986.408	3764.091	3823.284	3746.385	3538.777
366.847	360.386	359.582	366.62	367.012	431.979	384.825	427.29	385.492	391.398
358.224	352.037	350.778	357.165	360.984	426.548	381.346	423.567	382.099	387.649
8.623	8.349	8.804	9.455	6.028	5.431	3.479	3.723	3.393	3.749
1880.157	2260.175	2380.957	1948.366	1992.79	2219.578	2083.753	1948.707	2097.224	1871.585
1286.936	1625.534	1840.773	1336.146	1288.825	1476.067	1367.535	1320.443	1434.385	1293.77
1275.435	1593.082	1752.217	1331.145	1282.787	1420.621	1341.485	1315.14	1374.337	1286.669
1275.435	1593.082	1752.217	1331.145	1282.787	1420.621	1341.485	1315.14	1374.337	1286.669
0	0	0	0	0	0	0	0	0	0
11.5	32.45	88.502	5	6	55.25	26.05	5.3	59.951	7.101
0	0	0	0	0	0	0	0	0	0
0.001	0.002	0.054	0.001	0.038	0.196	0	0.003	0.097	0
593.221	634.641	540.184	612.22	703.965	743.511	716.218	628.264	662.839	577.815
223.108	184.801	192.501	137.445	371.525	410.025	365.75	316.855	184.415	271.04
0	0	0	0	0	0	0	0	0	0
223.108	184.801	192.501	137.445	371.525	410.025	365.75	316.855	184.415	271.04
0.152	0	0	11.55	0	0	14.245	0	58.521	0
0	0	0	0	0	0	0	0	0	0
369.961	449.84	347.683	463.225	332.44	333.486	336.223	311.409	419.903	306.775
958.4716	1157.342	1238.524	1189.324	1455.855	1334.851	1295.513	1447.287	1263.669	1275.794
93.03653	82.57321	80.6597	52.33087	71.84365	84.34182	73.55393	90.15127	86.27426	92.68667
9.008	9	9	9.025	9	9	9.025	9	9	9
9.008	9	9	9.025	9	9	9.025	9	9	9
0	0	0	0	0	0	0	0	0	0
84.02853	73.57321	71.6597	43.30587	62.84365	75.34182	64.52893	81.15127	77.27426	83.68667
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
865.4351	1074.769	1157.865	1136.994	1384.011	1250.509	1221.959	1357.136	1177.395	1183.107
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
128.077	240.057	221.167	183.932	265.775	290.719	235.957	303.908	265.909	217.205
0	0	0	0	0	0	0	0	0	0

737.3581	834.7116	936.6977	953.0615	1118.236	959.7905	986.0017	1053.228	911.4858	965.9023
4876.81	4847.313	4965.095	5267.024	5485.669	5542.977	5491.728	5477.646	5627.742	5695.682
3006.679	2990.47	3077.118	3467.044	3654.905	3748.401	3689.393	3753.078	3857.623	3874.575
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
3.746	3.759	3.771	3.785	3.798	3.825	3.745	3.771	3.785	3.798
14.129	9.747	9.728	9.758	9.759	9.747	9.749	10.483	10.379	9.824
0	0	0	0	0	0	0	0	0	0
14.129	9.747	9.728	9.758	9.759	9.747	9.749	10.483	10.379	9.824
2731.172	2696.07	2795.762	3184.88	3454.807	3456.881	3451.6	3541.479	3663.617	3702.196
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0.042	0.042	0.75	-1.363	0.042	0
249.478	271.698	267.857	268.621	186.499	277.896	223.538	198.697	179.778	158.735
0	0	0	0	0	0	0	0	0	0
8.154	9.196	0	0	0	0.01	0.011	0.011	0.022	0.022
1870.131	1856.843	1887.977	1799.98	1830.764	1794.576	1802.335	1724.568	1770.119	1821.107
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.963	0.963	0.963	0.963	0.963	0.963	0.963	0.963	0.963	0.963
7.544	16.978	17.188	22.909	25.711	31.801	41.976	41.691	43.576	48.006
0	0	0	0	0	0	0	0	0	0
7.544	16.978	17.188	22.909	25.711	31.801	41.976	41.691	43.576	48.006
479.168	455.177	444.668	509.514	517.719	520.737	520.541	520.396	519.847	529.87
0	0	0	0	0	0	0	0	0	0
9.106	13.854	13.827	18.035	107.584	107.205	107.484	107.664	108.115	108.272
288.6619	289.16	316.702	333.827	348.473	351.694	318.836	316.919	326.837	369.867
0	0	0	0	0	0	0	0	0	0
1084.688	1080.711	1094.629	914.732	830.3139	782.1764	812.5351	736.9347	770.7813	764.1289
26791.03	27013.33	27103.67	27347.63	27330.09	27221.24	27447.56	27429.47	27658.73	27851.05
22380.57	22565	22588.64	22759.24	22746.37	22619.77	22753.04	22866.49	22826.8	22936.65
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1108.195	1075.073	1064.108	1077.286	1078.866	1064.665	1071.172	1069.234	1058.178	1070.425
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1108.195	1075.073	1064.108	1077.286	1078.866	1064.665	1071.172	1069.234	1058.178	1070.425
285.118	275.785	262.212	269.635	280.922	334.906	310.019	307.418	317.618	263.634
0	0	0	0	0	0	0	0	0	0
1401.81	1399.628	1399.944	1450.656	1464.496	1378.773	1500.461	1494.036	1498.9	1674.206
8517.887	8593.082	8637.589	8709.028	8663.038	8602.692	8577.45	8701.074	8633.168	8553.395
11065.34	11219.2	11222.56	11250.39	11256.79	11236.53	11291.73	11292.64	11316.81	11372.82

2.222	2.232	2.227	2.248	2.261	2.212	2.211	2.096	2.131	2.167
0	0	0	0	0	0	0	0	0	0
2.222	2.232	2.227	2.248	2.261	2.212	2.211	2.096	2.131	2.167
4410.453	4448.329	4515.036	4588.385	4583.721	4601.469	4694.517	4562.98	4831.931	4914.407
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
12.705	16.571	16.576	21.203	16.182	16.192	23.878	23.902	23.925	27.731
59.191	52.842	56.058	54.918	48.019	47.255	43.906	43.974	43.468	66.786
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
59.191	52.842	56.058	54.918	48.019	47.255	43.906	43.974	43.468	66.786
192.727	192.913	211.871	284.218	284.642	284.093	332.067	332.95	333.516	332.452
0	0	0	0	0	0	0	0	0	0
1726.785	1760.156	1751.647	1685.874	1694.588	1793.629	1791.772	1760.369	1892.979	1918.573
2147.915	2134.487	2167.331	2198.338	2224.499	2149.196	2214.834	2137.654	2268.811	2292.907
26.63	29.218	29.545	29.533	27.3606	30.038	25.95	25.856	25.77	25.402
244.5	262.142	282.008	314.301	288.43	281.066	262.11	238.275	243.462	250.556
0	0	0	0	0	0	0	0	0	0
244.5	262.142	282.008	314.301	288.43	281.066	262.11	238.275	243.462	250.556
275.208	271.185	267.762	278.324	274.467	268.659	264.926	264.768	271.438	275.253
175.842	175.379	173.619	173.395	182.004	180.963	171.237	169.684	168.96	168.4
0	0	0	0	0	0	0	0	0	0
107.744	107.744	107.144	107.144	107.144	107.144	107.353	107.373	107.382	107.613
28.812	28.822	28.08	28.331	28.659	29.088	28.634	34.739	34.044	33.804
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
4.026	4.052	4.044	3.813	3.778	3.507	3.468	3.445	3.321	3.214
32.988	32.452	32.155	31.888	40.085	38.925	29.487	21.825	21.86	21.389
2.272	2.309	2.196	2.219	2.338	2.299	2.295	2.302	2.353	2.38
99.366	95.806	94.143	104.929	92.463	87.696	93.689	95.084	102.478	106.853
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.135	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0.001	0.001	2.658
99.231	95.806	94.143	104.929	92.463	87.696	93.689	95.083	102.477	104.195
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
53.767	59.51801	58.236	60.02	52.249	46.502	47.573	47.279	47.403	52.353
7.271	7.07201	4.455	2.739	5.423	3.588	3.746	3.76	4.492	4.358
0	0	0	0	0	0	0	0	0	0
4.749	4.403	1.611	0.43	2.256	0.311	0.249	0.2	0.155	0.067
0	0.00001	0.02	0.012	0	0	0.001	0.001	0.002	0.01
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
2.522	2.669	2.824	2.297	3.167	3.277	3.496	3.559	4.335	4.281
46.496	52.446	53.781	57.281	46.826	42.914	43.827	43.519	42.911	47.995
0	0	0	0	0	0	0	0	0	0
24.656	29.927	31.146	30.49	2.78	5.132	5.548	4.318	4.127	10.451
0.003	0.004	0.02	0.033	0.018	0.034	0.015	0.003	0.004	0.007
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
10.569	10.761	9.632	13.91	8.756	8.944	9.978	10.369	8.964	9.801
0	0	0	0	0	0	0	0	0	0
11.268	11.754	12.983	12.848	35.272	28.804	28.286	28.829	29.816	27.736
48.90862	49.30723	51.59121	55.151	52.93856	57.1464	53.51751	58.52866	60.78196	60.44599
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0
48.90862	49.30723	51.59121	55.151	52.93856	57.1464	53.51751	58.52866	60.78196	60.44599
48.90862	49.30723	51.59121	55.151	52.93856	57.1464	53.51751	58.52866	60.78196	60.44599
43.61262	44.14223	45.60421	49.831	47.01256	49.6474	48.09951	52.13266	53.46596	53.56499
0	0	0	0	0	0	0	0	0	0

17947.34	18164.69	18503.93	18478.93	18655.91	18868.91	18723.78	18552.82	18538.65	18641.33
5138.699	5216.938	5472.677	5230.258	5513.912	5556.133	5425.118	5360.66	5318.799	5413.303
4181.852	4163.09	4349.574	4328.521	4515.008	4393.581	4454.295	4409.157	4282.399	4405.151
366.8035	334.4934	403.9134	447.9484	407.9701	432.4116	450.8238	457.2347	383.0284	397.789
0	0	0	0	0	0	0	0	0	0
426.568	473.4185	604.4659	459.5246	559.3523	511.779	500.3276	502.7812	441.5607	465.2743
2348.143	2304.384	2286.783	2343.573	2502.262	2423.611	2471.822	2430.15	2453.009	2532.33
1040.338	1050.794	1054.412	1077.475	1045.423	1025.779	1031.322	1018.992	1004.801	1009.758
956.847	1053.848	1123.103	901.7373	998.9039	1162.552	970.8222	951.5026	1036.399	1008.152
36.40742	45.00789	41.15455	25.75455	21.17155	31.27149	15.21291	12.23691	14.27091	24.16613
0	0	0	0	0	0	0	0	0	0
248.0622	336.9548	355.6735	253.1053	271.1167	445.3473	320.3834	361.414	369.101	323.938
617.7837	617.4135	670.0674	565.9918	642.8362	623.1851	582.411	524.6922	602.4547	613.1423
54.59365	54.47178	56.20727	56.88556	63.77942	62.74773	52.81485	53.15951	50.57287	46.90544
12808.64	12947.75	13031.25	13248.67	13142	13312.78	13298.66	13192.16	13219.85	13228.03
11856.55	11955.73	12062.5	12220.69	12205.91	12375.17	12312.32	12284.89	12385.79	12276.58
1981.636	1931.717	1956.877	1986.414	1999.098	2056.561	1988.223	1878.494	1991.923	1969.53
0	0	0	0	0	0	0	0	0	0
512.24	486.348	507.422	606.29	586.074	592.456	551.455	551.797	593.293	585.261
2012.946	2107.419	2100.576	2152.453	2011.584	2049.431	2014.82	2109.108	2028.911	1962.384
7349.725	7430.251	7497.629	7475.537	7609.154	7676.727	7757.827	7745.493	7771.66	7759.402
952.0945	992.0123	968.7505	1027.979	936.0878	937.606	986.3385	907.2663	834.0639	951.4508
5.916491	6.768625	6.77065	6.778784	5.949882	5.045	4.204	4.207	4.205	4.212
0	0	0	0	0	0	0	0	0	0
24.694	29.718	29.673	18.838	15.952	19.711	11.797	11.539	16.765	16.782
709.7122	747.2512	731.429	805.1373	718.1276	721.3689	778.5822	705.8976	630.0266	750.4691
211.7718	208.2744	200.8779	197.2249	196.0583	191.4811	191.7553	185.6228	183.0673	179.9877
7781.579	8116.011	8099.086	7942.571	8181.539	8279.919	8221.667	8308.861	8610.471	8539.931
2153.959	2448.879	2443.442	2371.79	2434.763	2480.959	2664.479	2723.982	2549.86	2522.838
1997.629	2262.358	2288.084	2187.311	2165.192	2241.132	2271.565	2547.122	2360.74	2356.409
0.566	0.266	0.31	0.001	8.055	6.277	2.092	1.568	2.671	1.751
0.002	26.452	93	1.406	2.138	47.675	19.178	0.468	51.954	0.169
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1841.986	2088.278	1980.203	2027.186	1982.769	1990.231	2069.121	2361.088	2137.908	2185.805
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1841.986	2088.278	1980.203	2027.186	1982.769	1990.231	2069.121	2361.088	2137.908	2185.805
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

155.0751	147.3622	214.5706	158.7178	172.2299	196.9488	181.1741	183.9978	168.2067	168.6842
156.3303	186.5205	155.3581	184.4791	269.571	239.8268	392.9141	176.8605	189.1206	166.4286
0	0	0	0	0	0	0	0	0	0
10.178	3.071	0	0	0	6.822	0.227	0.284	43.586	0.054
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
56.934	55.715	50.234	56.096	60.471	55.983	54.285	62.655	67.31	59.512
0	0	0	0	0	0	0	0	0	0
56.934	55.715	50.234	56.096	60.471	55.983	54.285	62.655	67.31	59.512
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
89.21833	127.7345	105.1241	128.3831	209.1	177.0218	338.4021	113.9215	78.2246	106.8626
5627.62	5667.132	5655.645	5570.781	5746.776	5798.961	5557.188	5584.878	6060.61	6017.093
3522.745	3345.286	3388.983	3354.479	3411.781	3359.588	3297.614	3138.956	3383.308	3350.015
0	0	0	0	0	0	0	0	0	0
95.543	52.407	55.914	54.912	74.228	98.084	78.848	94.085	93.395	90.642
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
3388.998	3258.29	3289.119	3245.505	3283.415	3207.744	3162.057	2976.485	3222.368	3191.331
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
3388.998	3258.29	3289.119	3245.505	3283.415	3207.744	3162.057	2976.485	3222.368	3191.331
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
38.20447	34.5887	43.94993	54.06218	54.13742	53.75967	56.70891	68.38516	67.54441	68.04165
2104.874	2321.846	2266.662	2216.302	2334.995	2439.373	2259.574	2445.923	2677.303	2667.078
0	0	0	0	0	0	0	0	0	0
117.532	256.929	187.984	152.89	231.195	241.71	215.897	269.502	237.477	191.949
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
324.9101	333.8427	334.7079	334.367	335.2196	333.4633	330.3311	328.6298	314.4839	315.1865
0	0	0	0	0	0	0	0	0	0
324.9101	333.8427	334.7079	334.367	335.2196	333.4633	330.3311	328.6298	314.4839	315.1865
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1662.432	1731.074	1743.97	1729.045	1768.581	1864.2	1713.346	1847.791	2125.342	2159.943
0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1188.376	1213.534	1232.218	1460.805	1494.771	1370.658	1280.03	1247.933	1199.737	1187.076
332.35	355.037	341.516	347.352	371.63	442.783	370.732	343.123	311.844	286.291
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
180.205	180.205	180.205	180.205	182.158	167.117	145.394	145.797	136.199	131.588
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
127.957	149.6	145.285	151.219	173.542	261.624	211.293	183.279	164.598	143.736
16.034	16.036	16.026	15.928	15.93	14.032	14.034	14.036	11.025	10.945
8.154	9.196	0	0	0	0.01	0.011	0.011	0.022	0.022
856.026	858.497	890.702	1113.453	1123.141	927.875	909.298	904.81	887.893	900.785
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
270.326	270.787	297.945	314.729	324.156	325.012	293.542	290.548	300.315	320.196
0	0	0	0	0	0	0	0	0	0
585.7	587.71	592.757	798.724	798.985	602.863	615.756	614.262	587.578	580.589
1287.825	1348.666	1351.125	1437.445	1439.374	1410.919	1484.395	1614.886	1526.021	1535.833
65.001	55.001	25.002	80.012	162.508	162.503	84.004	260.016	180.064	271.061
65.001	55.001	25.002	80.012	162.508	162.503	84.004	260.016	180.064	271.061
65.001	55.001	25.002	80.012	162.508	162.503	84.004	260.016	180.064	271.061
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
1222.824	1293.665	1326.123	1357.433	1276.866	1248.416	1400.391	1354.87	1345.957	1264.772
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	9.625	44.275	44.275	44.401	44.435	44.275	44.404	44.43	44.275
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0	0	0	0	0	0	0	0	0	0
39.642	34.775	38.45	28.712	28.164	30.957	26.838	27.71	29.569	32.232
1.094	1.247	5.678	0.539	0.494	0.441	0.389	0.354	0.284	0.262
0	0	0	0	0	0	0	0	0	0
1.086	1.24	5.647	0.529	0.489	0.427	0.372	0.33	0.253	0.219
0.008	0.007	0.01	0	0.004	0.014	0.016	0.023	0.03	0.043
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0.001	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0.021	0.01	0.001	0	0.001	0	0.001	0
38.548	33.528	32.772	28.173	27.67	30.516	26.449	27.356	29.285	31.97
0	0	0	0	0	0	0	0	0	0
14.768	15.177	15.801	15.036	2.165	4.583	3.364	3.227	3.262	8.807
0.08	0.021	0.007	0.024	0.064	0.027	0.002	0.057	0	0.004
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
4.385	0.768	0.241	0.954	2.154	3.13	0.744	0.472	0.869	0.878
0	0	0	0	0	0	0	0	0	0
19.315	17.562	16.723	12.159	23.287	22.776	22.339	23.6	25.154	22.281
2128.259	2146.019	2231.114	2199.241	2162.287	2211.794	2241.237	2229.743	2361.386	2245.883
0	0	0	0	0	0	0	0	0	0
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2128.259	2146.019	2231.114	2199.241	2162.287	2211.794	2241.237	2229.743	2361.386	2245.883
1174.254	1203.083	1225.081	1234.186	1247.092	1259.439	1280.106	1299.627	1320.832	1292.965
1093.856	1122.776	1148.226	1157.263	1169.149	1192.443	1212.056	1231.578	1252.797	1223.157
80.398	80.307	76.855	76.923	77.94364	66.996	68.05	68.049	68.035	69.808
338.6373	340.4852	343.1613	345.7596	362.8227	365.0291	369.6628	372.9409	375.9161	380.5801
0	0.002	0	0	0	0.013	0.001	0	0	0.003
613.9213	600.598	661.149	617.868	549.873	571.896	568.7248	554.894	663.206	571.167
579.3163	564.998	625.885	581.809	509.586	540.903	539.692	526.588	635.054	545.784
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579.3163	564.998	625.885	581.809	509.586	540.903	539.692	526.588	635.054	545.784
34.605	35.6	35.264	36.059	40.287	30.993	29.03285	28.306	28.152	25.383
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34.605	35.6	35.264	36.059	40.287	30.993	29.03285	28.306	28.152	25.383
1.446	1.851	1.723	1.427	2.499	15.417	22.742	2.281	1.432	1.168
0.032	0.075	0.085	0.059	0.485	13.902	21.4455	0.692	0.033	0.201
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.032	0.075	0.085	0.059	0.485	13.902	21.4455	0.692	0.033	0.201
1.414	1.776	1.638	1.368	2.014	1.515	1.2965	1.589	1.399	0.967

0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1.414	1.776	1.638	1.368	2.014	1.515	1.2965	1.589	1.399	0.967
5784.437	5814.863	5830.266	5805.285	5916.13	5804.145	5933.267	5957.441	5982.033	6136.247
2131.172	2138.672	2138.672	2201.168	2201.168	2205.168	2205.168	2205.168	2205.168	2325.179
2131.172	2138.672	2138.672	2201.168	2201.168	2205.168	2205.168	2205.168	2205.168	2325.179
0	0	0	0	0	0	0	0	0	0
851.805	1105.992	1096.97	951.674	921.419	930.858	929.515	929.059	932.931	920.524
254.753	21.768	41.185	88.791	109.917	137.5118	173.2265	198.6297	223.8488	262.0705
2567.082	2567.618	2574.57	2587.581	2706.497	2552.572	2639.762	2640.827	2636.962	2642.128
-20.375	-19.187	-21.131	-23.929	-22.871	-21.965	-14.405	-16.243	-16.877	-13.654
36157.46	36838.55	37286.19	37352.99	37878.18	37977.31	37911.21	37939.39	38247.87	38318.53
-0.00047	-0.00058	0	0	-0.00044	1.49E-05	0.000343	0	0	0
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
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2021-10	2021-11	2021-12	2022-01	2022-02	2022-03	2022-04	2022-05	2022-06	2022-07
3761.952	3655.888	3980.064	3891.923	3846.005	3772.494	3359.912	3412.485	3668.08	3850.612
393.0909	433.5714	412.6903	396.2414	378.2284	391.2904	506.9954	393.2194	420.9084	380.3814
389.1035	428.672	408.9409	392.816	374.183	386.907	502.851	389.404	415.901	376.326
3.987366	4.899366	3.749366	3.425366	4.045366	4.383366	4.144366	3.815366	5.007366	4.055366
1974.298	2098.804	2414.88	2339.946	2215.884	2011.179	1616.419	1922.778	1865.436	1743.789
1357.619	1466.528	1702.485	1815.253	1804.846	1513.74	1167.512	1541.924	1488.633	1322.505
1300.868	1453.027	1699.405	1786.545	1769.045	1513.739	1118.634	1531.033	1488.626	1320.681
1300.868	1453.027	1699.405	1786.545	1769.045	1513.739	1118.634	1531.033	1488.626	1320.681
0	0	0	0	0	0	0	0	0	0
56.751	13.501	3.001	28.701	35.801	0.001	0.001	10.7	0.001	0
0	0	0	0	0	0	0	0	0	1.686
0	0	0.079	0.007	0	0	48.877	0.191	0.006	0.138
616.6787	632.2764	712.395	524.693	411.038	497.439	448.907	380.8545	376.803	421.284
125.895	156.308	405.02	104.335	51.975	144.375	113.575	29.452	96.634	138.215
0	0	0	3.08	0	0	0	0	0	0
125.895	156.308	405.02	101.255	51.975	144.375	113.575	29.452	96.634	138.215
0	32.72404	0	84.316	19.25	7.7	0.385	81.62145	0	0
0	0	0	9.625	9.625	3.85	0	0	0	0
490.7837	443.2444	307.375	326.417	330.188	341.514	334.947	269.781	280.169	283.069
1394.563	1123.513	1152.494	1155.736	1251.893	1370.024	1236.497	1096.487	1381.736	1726.442
120.2081	46.03	59.636	85.598	105.582	113.857	100.292	102.662	76.5353	269.8962
9	9.03	9.03	9.03	9.03	9.03	61.734	9.03	8.53	9.03
9	9	9	9	9	9	61.704	9	8.5	9
0	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
111.2081	37	50.606	76.568	96.552	104.827	38.558	93.632	68.0053	120.8662
0	0	0	0	0	0	0	0	0	140
0	0	0	0	0	0	0	0	0	0
1274.355	1077.483	1092.858	1070.138	1146.311	1256.167	1136.205	993.8254	1305.2	1456.546
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
173.497	117.553	171.8731	96.709	229.1251	242.3083	182.9639	60.911	177.2551	199.4997
0	0	0	0	0	0	0	0	0	0

1100.858	959.9298	920.9844	973.4289	917.1855	1013.859	953.2413	932.9144	1127.945	1257.046
5762.243	5908.841	5648.064	5899.508	6167.173	6098.412	6120.21	5825.652	5863.073	5513.299
3930.137	4095.697	3796.961	4030.858	4294.955	4199.963	4176.26	3981.375	4051.376	3798.134
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
3.812	3.825	3.758	3.772	3.784	3.806	3.811	3.825	0	2.763
9.86	10.969	10.788	10.907	10.799	10.895	10.928	10.771	10.758	10.868
0	0	0	0	0	0	0	0	0	0
9.86	10.969	10.788	10.907	10.799	10.895	10.928	10.771	10.758	10.868
3689.692	3871.347	3551.916	3749.6	3974.641	3893.561	3858.607	3655.94	3724.431	3487.181
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
226.739	209.454	230.499	266.579	305.343	291.69	302.903	310.816	316.187	297.3225
0	0	0	0	0	0	0	0	0	0
0.034	0.102	0	0	0.388	0.011	0.011	0.023	0	0
1832.106	1813.144	1851.103	1868.649	1872.218	1898.448	1943.95	1844.277	1811.697	1715.164
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.963	0.963	0.963	0.963	0.963	0.985	0.992	0.999	2.156	2.167
52.108	54.9	60.076	59.829	58.825	58.527	55.589	54.736	56.017	60.739
0	0	0	0	0	0	0	0	0	0
52.108	54.9	60.076	59.829	58.825	58.527	55.589	54.736	56.017	60.739
532.22	536.299	543.426	545.769	546.559	547.077	547.64	549.707	546.632	542.308
0	0	0	0	0	0	0	0	0	0
107.023	106.165	106.767	106.998	116.953	130.674	134.981	144.231	145.039	148.752
347.52	363.121	389.527	402.519	386.838	397.488	378.037	396.609	397.906	350.96
0	0	0	0	0	0	0	0	0	0
792.2718	751.6956	750.3443	752.5712	762.0796	763.6973	826.711	697.9949	663.9465	610.2384
27921.72	27918.25	28068.18	28157.18	28152.73	28245.24	28552.26	28605.31	28752.71	28211.24
22957.82	22928.23	22858.1	22985.75	23060.92	23194.31	23345.67	23385.51	23532.5	23141.16
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	11.222	0	0	10.141	10.141	10.142	5.929	5.929
1043.539	1014.918	1126.449	982.372	994.661	1208.346	1213.928	1189.141	1127.15	1118.952
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1043.539	1014.918	1126.449	982.372	994.661	1208.346	1213.928	1189.141	1127.15	1118.952
275.141	275.727	287.734	281.588	284.363	277.458	283.08	288.089	296.603	305.266
0	0	0	0	0	0	0	0	0	0
1687.02	1694.563	1619.157	1697.414	1759.927	1745.356	1699.577	1713.203	1692.937	1701.696
8574.347	8547.256	8378.747	8563.228	8552.206	8424.228	8616.293	8647.422	8772.477	8533.943
11375.7	11393.75	11432.73	11459.1	11467.73	11526.7	11521.46	11536.32	11636.29	11473.89

2.082	2.02	2.064	2.051	2.034	2.078	1.195	1.2	1.116	1.487
0	0	0	0	0	0	0	0	0	0
2.082	2.02	2.064	2.051	2.034	2.078	1.195	1.2	1.116	1.487
4963.894	4990.017	5210.078	5171.426	5091.805	5050.935	5206.587	5219.798	5220.207	5070.073
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
24.883	24.922	36.411	22.973	8.502	36.994	39.749	44.761	47.834	56.125
62.748	84.21	77.974	77.974	77.495	67.569	64.605	64.711	64.323	69.11
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
62.748	84.21	77.974	77.974	77.495	67.569	64.605	64.711	64.323	69.11
333.015	333.682	332.626	333.017	333.536	239.179	446.501	388.902	396.704	411.27
0	0	0	0	0	0	0	0	0	0
1928.026	1910.837	2023.054	1950.633	1796.224	2055.017	2098.906	2127.028	2073.643	1969.755
2336.608	2352.46	2395.827	2419.584	2433.193	2223.976	2127.448	2093.53	2136.307	2079.783
25.55	27.299	24.002	23.73	23.804	23.867	23.36557	23.87	23.687	25.354
253.0639	256.607	320.184	343.515	419.051	404.333	406.0121	476.996	477.709	458.676
0	0	0	0	0	0	0	0	0	0
253.0639	256.607	320.184	343.515	419.051	404.333	406.0121	476.996	477.709	458.676
274.585	273.97	270.812	274.53	277.979	284.009	296.819	298.502	285.716	287.413
167.463	167.318	167.386	169.89	172.324	182.312	176.064	174.736	169.917	171.183
0	0	0	0	0	0	0	0	0	0
107.627	107.625	107.617	107.639	107.644	107.634	107.638	107.623	107.595	107.608
33.287	33.656	34.195	34.778	36.746	47.365	39.889	38.815	38.63	39.426
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
3.236	3.118	3.289	3.484	3.517	3.8	3.776	3.77	3.791	3.966
20.823	20.497	19.831	21.365	21.736	21.763	21.756	21.751	17.332	17.456
2.49	2.422	2.454	2.624	2.681	1.75	3.005	2.777	2.569	2.727
107.122	106.652	103.426	104.64	105.655	101.697	120.755	123.766	115.799	116.23
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0.034	0	2.69	0	0	0	0	0
107.122	106.652	103.392	104.64	102.965	101.697	120.755	123.766	115.799	116.23
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
46.423	40.354	36.996	30.499	29.555	33.779	47.535	31.467	47.05	35.146
4.328	4.508	4.268	4.451	3.125	3.313	3.519	2.596	2.303	2.524
0	0	0	0	0	0	0	0	0	0
0.041	0.016	0	0	0.002	0.009	0.006	0.008	0.01	0.008
0.006	0.013	0.007	0.007	0.008	0	0	0	0.011	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0.008	0.021	0.014	0	0.005
0	0	0	0	0	0	0	0	0	0
4.281	4.479	4.261	4.444	3.115	3.296	3.492	2.574	2.282	2.511
42.095	35.846	32.728	26.048	26.43	30.466	44.016	28.871	44.747	32.622
0	0	0	0	0	0	0	0	0	0
5.647	5.338	4.949	3.13	2.769	3.286	2.109	1.71	1.48	2.629
0.001	0.007	0.002	0.011	0.008	0	0	0	0.019	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
8.04	6.401	6.04	5.251	4.805	4.403	4.734	3.247	3.428	3.548
0	0	0	0	0	0	0	0	0	0
28.407	24.1	21.737	17.656	18.848	22.777	37.173	23.914	39.82	26.445
56.20098	58.96766	52.5263	55.4755	54.07805	55.7264	55.90138	60.82654	36.45282	32.631
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0
56.20098	58.96766	52.5263	55.4755	54.07805	55.7264	55.90138	60.82654	36.45282	32.631
56.20098	58.96766	52.5263	55.4755	54.07805	55.7264	55.90138	60.82654	36.44882	32.631
50.27927	52.12237	47.5833	50.7965	48.67005	50.7644	50.71738	54.33854	31.66982	27.841
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.433	0.412	0.859	1.039	1.129	0.646	0.715	1.183	2.532	2.6
49.84627	51.71037	46.7243	49.7575	47.54105	50.1184	50.00238	53.15554	29.13782	25.241
5.921715	6.845281	4.943	4.679	5.408	4.962	5.184	6.488	4.779	4.79
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
5.921715	6.845281	4.943	4.679	5.408	4.962	5.184	6.488	4.779	4.79
0	0	0	0	0	0	0	0	0.004	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0.004	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0.004	0
847.1721	852.3189	852.5981	849.8947	1043.449	880.6183	917.5996	888.3555	876.0656	863.1843
695.0251	705.6392	711.8961	714.1727	875.4184	715.6263	718.8956	721.6727	673.2326	675.1544
152.147	146.6797	140.702	135.722	168.031	164.992	198.704	166.6828	202.833	188.0299
38670.29	38708.59	38909.24	39159.01	39570.97	39370.28	39350.24	39122.6	39529.15	38793.52

18656.11	18778.03	18913.73	18784.69	18992.56	19214.28	18959.54	19046.57	19450.06	19041.93
5529.041	5448.216	5540.3	5433.833	5649.891	5993.583	5586.327	5772.533	6152.246	6062.202
4317.612	4344.835	4439.446	4461.153	4461.775	4671.96	4388.747	4450.553	4748.155	4582.252
438.108	400.9284	383.354	350.8131	376.4729	490.4624	358.1919	388.2555	400.5866	403.5998
0	0	0	0	0	0	0	0	0	0
489.1537	524.0275	609.0158	614.3032	537.4434	509.2058	519.3794	573.691	634.906	641.6446
2407.462	2411.203	2453.882	2483.394	2529.849	2617.043	2499.788	2462.56	2625.632	2470.264
982.888	1008.676	993.1942	1012.643	1018.01	1055.249	1011.388	1026.046	1087.031	1066.744
1211.429	1103.381	1100.854	972.6797	1188.115	1321.623	1197.579	1321.98	1404.091	1479.95
26.25224	58.96199	49.80299	41.01673	37.58372	30.66441	18.99241	15.73102	18.637	71.5965
0	0	0	0	0	0	0	0	0	0
489.0482	331.9496	340.7193	268.7536	380.5661	510.0444	479.7246	569.5397	557.677	654.4506
648.2758	661.9683	660.5829	612.4189	715.389	728.7559	648.008	692.3749	781.173	710.4679
47.85229	50.50126	49.74881	50.49054	54.57655	52.15869	50.85442	44.33401	46.604	43.43469
13127.07	13329.81	13373.43	13350.85	13342.67	13220.7	13373.21	13274.04	13297.81	12979.73
12179.77	12398.86	12535.53	12603.79	12678.03	12577.77	12755.9	12649.16	12653.04	12351.83
1933.844	2041.458	2141.095	2197.987	2193.731	2185.006	2275.003	2243.215	2316.13	2255.812
0	0	0	0	0	0	0	0	0	0
554.629	558.242	596.626	566.366	579.424	573.921	568.862	587.146	583.652	547.975
1952.134	2032.927	1977.074	1994.652	1983.495	1878.792	1874.378	1894.608	1804.988	1775.748
7739.163	7766.233	7820.736	7844.789	7921.382	7940.055	8037.652	7924.189	7948.27	7772.297
947.3045	930.9489	837.8997	747.0581	664.6389	642.9228	617.3156	624.8841	644.7697	627.8976
4.219	4.212	4.202	4.21	4.21	4.213	4.216	4.207	4.213	4.217
0	0	0	0	0	0	0	0	0	0
16.794	20.158	50.382	48.455	55.28	55.381	55.488	71.764	71.85	70.036
749.3525	731.7494	612.953	523.0775	438.1305	404.7425	379.547	364.4555	379.8417	345.8202
176.939	174.8295	170.3627	171.3156	167.0184	178.5863	178.0646	184.4575	188.865	207.8244
8815.538	8633.133	8847.286	9140.735	9105.879	9107.217	9224.197	9267.066	9265.256	8982.502
2836.163	2899.857	2750.215	3106.163	2890.073	2830.685	2973.802	3103.843	2978.75	2826.538
2654.184	2564.761	2584.107	2824.348	2669.73	2588.17	2715.99	2800.617	2684.259	2606.842
7.902	1.449	2.629	2.984	9.139	10.021	4.613	3.242	1.572	4.902
49.355	17.836	0.417	54.712	0.002	0.502	0.002	15.702	0.087	0.802
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
2429.504	2381.345	2401.338	2571.53	2459.533	2356.918	2505.842	2566.887	2491.272	2379.275
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
2429.504	2381.345	2401.338	2571.53	2459.533	2356.918	2505.842	2566.887	2491.272	2379.275
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

167.4232	164.1313	179.7232	195.1218	201.0551	220.7281	205.5328	214.7857	191.3285	221.8625
181.9791	335.0953	166.1075	281.8152	220.3431	242.5154	257.8119	303.2268	294.4901	219.6966
0	0	0	4.706	0	0	0	0	0	0
0.035	26.95	0	0	0.004	0	0	30.8	0.026	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
60.538	127.149	53.894	51.091	60.061	76.186	80.129	67.723	81.14	77.353
0	0	0	0	0	0	0	0	0	0
60.538	127.149	53.894	51.091	60.061	76.186	80.129	67.723	81.14	77.353
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0.142	0	0	0	0	0	0.033
121.4061	180.9963	112.2135	225.8762	160.2781	166.3294	177.6829	204.7038	213.3241	142.3106
5979.374	5733.277	6097.071	6034.572	6215.807	6276.532	6250.395	6163.223	6286.507	6155.964
3404.293	3351.276	3463.97	3476.506	3651.415	3625.432	3548.213	3591.529	3618.121	3655.433
0	0	0	0	0	0	0	0	0	0
91.679	33.022	59.37846	65.895	152.015	106.873	43.806	85.878	68.285	120.538
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
3240.232	3246.395	3331.563	3332.521	3410.362	3444.756	3437.469	3418.876	3487.158	3481.128
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
3240.232	3246.395	3331.563	3332.521	3410.362	3444.756	3437.469	3418.876	3487.158	3481.128
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
72.3819	71.85917	73.02845	78.0897	89.03794	73.8032	66.93845	86.77488	62.678	53.76713
2575.082	2382.001	2633.101	2558.066	2564.391	2651.1	2702.182	2571.694	2668.386	2500.531
0	0	0	0	0	0	0	0	0	0
183.092	113.635	156.359	190.685	258.042	273.009	193.1	129.071	177.23	199.278
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
321.8064	252.1578	319.1626	320.0674	320.8403	305.4196	295.2667	296.0375	296.787	297.5446
0	0	0	0	0	0	0	0	0	0
321.8064	252.1578	319.1626	320.0674	320.8403	305.4196	295.2667	296.0375	296.787	297.5446
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
2070.183	2016.208	2157.579	2047.314	1985.509	2072.671	2213.815	2146.586	2194.369	2003.709
0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1252.584	1239.82	1299.053	1347.053	1375.998	1320.284	1294.407	1320.729	1275.8	1256.189
354.354	335.885	355.652	385.638	426.918	367.734	357.168	363.257	323.41	324.728
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
131.991	132.38	130.4	130.803	131.166	109.169	92.158	91.317	45.876	46.089
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
211.784	192.858	214.707	244.29	283.652	257.954	264.969	271.887	277.504	278.609
10.545	10.545	10.545	10.545	10.545	0.6	0.03	0.03	0.03	0.03
0.034	0.102	0	0	1.555	0.011	0.011	0.023	0	0
898.23	903.935	943.401	961.415	949.08	952.55	937.239	957.472	952.39	931.461
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
305.297	320.545	347.99	356.211	344.981	356.597	336.731	355.351	352.841	314.9
0	0	0	0	0	0	0	0	0	0
592.933	583.39	595.411	605.204	604.099	595.953	600.508	602.121	599.549	616.561
1386.429	1547.818	1348.292	1374.33	1363.103	1227.193	1354.327	948.068	983.86	913.897
146.056	326.087	115.054	150.089	260.071	304.118	433.128	130.039	178.091	108.077
146.056	326.087	115.054	150.089	260.071	304.118	433.128	130.039	178.091	108.077
146.056	326.087	115.054	150.089	260.071	298.118	433.128	130.039	178.091	108.077
0	0	0	0	0	6	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
1240.373	1221.731	1233.238	1224.241	1103.032	923.075	921.199	818.029	805.769	805.82
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
19.289	19.25	19.384	0	0	0	0	0	19.25	19.25
0	0	0	0	0	0	0	0	0	0

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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
26.599	28.221	22.126	18.275	20.42	22.354	31.168	30.29	40.773	47.983
0.097	0.076	0.066	0.056	0.004	0.011	0	0.003	0.013	0.01
0	0	0	0	0	0	0	0	0	0
0.05	0.024	0.01	0.001	0.004	0.011	0	0.003	0.013	0.009
0.047	0.051	0.056	0.055	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0.001
0	0	0	0	0	0	0	0	0	0
0	0.001	0	0	0	0	0	0	0	0
26.502	28.145	22.06	18.219	20.416	22.343	31.168	30.287	40.76	47.973
0	0	0	0	0	0	0	0	0	0
5.866	4.978	3.628	2.176	3.053	3.468	4.667	3.781	12.377	23.818
0.004	0.002	0.007	0	0	0	0	0.001	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1.223	1.128	1.413	2.516	2.934	6.053	8.078	7.115	8.4	7.651
0	0	0	0	0	0	0	0	0	0
19.409	22.037	17.012	13.527	14.429	12.822	18.423	19.39	19.983	16.504
2400.806	2334.575	2314.425	2329.44	2529.542	2409.33	2413.17	2411.433	2395.025	2424.522
0	0	0	0	0	0	0	0	0	0
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2400.806	2334.575	2314.425	2329.44	2529.542	2409.33	2413.17	2411.433	2395.025	2424.522
1320.887	1342.042	1330.896	1351.438	1379.216	1373.256	1399.37	1420.768	1435.019	1448.119
1249.941	1273.128	1254.19	1274.77	1304.431	1299.371	1325.792	1350.103	1367.37	1387.309
70.94635	68.91435	76.70635	76.66835	74.785	73.885	73.578	70.665	67.649	60.81
384.2942	388.4098	387.3033	390.7837	553.6755	395.951	400.7594	404.652	357.1154	361.4635
0	0	0	0	0	0	0	0	0	0
694.1122	601.9234	594.212	585.623	594.738	638.7604	611.238	583.796	595.046	612.6604
559.7424	574.4388	567.052	559.686	566.516	608.6694	583.648	552.019	562.777	583.3124
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559.7424	574.4388	567.052	559.686	566.516	608.6694	583.648	552.019	562.777	583.3124
134.3698	27.48458	27.16	25.937	28.222	30.091	27.59	31.777	32.269	29.348
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134.3698	27.48458	27.16	25.937	28.222	30.091	27.59	31.777	32.269	29.348
1.512	2.2	2.013	1.595	1.913	1.362	1.802	2.217	7.845	2.279
-0.491	0.045	0.037	0.034	1.212	0.463	0.035	0.034	5.898	0.036
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
-0.491	0.045	0.037	0.034	1.212	0.463	0.035	0.034	5.898	0.036
2.003	2.155	1.976	1.561	0.701	0.899	1.767	2.183	1.947	2.243

0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
2.003	2.155	1.976	1.561	0.701	0.899	1.767	2.183	1.947	2.243
6132.224	6146.996	6164.326	6164.486	6183.463	6069.624	6073.43	6098.438	6118.378	6126.497
2325.179	2325.179	2325.179	2325.179	2325.179	2343.052	2343.051	2343.051	2343.049	2343.049
2325.179	2325.179	2325.179	2325.179	2325.179	2343.052	2343.051	2343.051	2343.049	2343.049
0	0	0	0	0	0	0	0	0	0
913.0969	912.7459	980.055	1191.52	1189.427	1008.898	986.954	983.324	976.74	953.696
281.748	299.0216	203.8072	25.33787	45.07664	94.76587	122.6905	154.0485	202.3995	229.4484
2625.492	2625.248	2661.818	2629.219	2633.611	2631.862	2632.485	2633.109	2625.45	2626.196
-13.292	-15.199	-6.533	-6.769	-9.831	-8.954	-11.75	-15.094	-29.261	-25.892
38670.29	38708.59	38909.24	39159	39570.97	39370.28	39350.24	39122.6	39529.15	38793.52
0	0	0	0	0	0	0	0	0	0
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
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2022-08	2022-09	2022-10	2022-11	2022-12	2023-01	2023-02	2023-03	2023-04	2023-05
3697.443	3631.779	3148.77	3222.269	3506.275	3955.905	3680.861	4283.091	3771.868	4241.233
388.1324	375.9924	386.2704	400.0414	371.8524	360.1524	361.757	370.301	421.131	379.36
384.076	373.064	383.21	396.883	368.513	357.034	358.273	366.355	413.554	373.949
4.056366	2.928366	3.060366	3.158366	3.339366	3.118366	3.484	3.946	7.577	5.411
1911.959	1589.843	1406.574	1523.042	1878.138	1896.498	1713.346	1904.124	1706.614	2087.21
1522.196	1091.049	1087.483	1040.26	1301.921	1462.816	1180.301	1401.248	1140.923	1441.584
1520.695	1090.853	1058.185	1032.189	1290.728	1436.523	1176.103	1398.309	1109.688	1411.401
1520.695	1060.05	1034.16	1032.189	1290.728	1436.523	1176.103	1398.309	1109.688	1411.401
0	30.803	24.025	0	0	0	0	0	0	0
1.501	0	29.135	7.877	11	26.102	4	2.7	31.007	30
0	0	0	0	0	0	0	0	0	0
0	0.196	0.163	0.194	0.193	0.191	0.198	0.239	0.228	0.183
389.763	498.794	319.091	482.782	576.217	433.682	533.045	502.876	565.691	645.626
104.66	184.127	90.548	185.259	236.023	71.99	140.475	247.383	94.793	361.117
0	0	19.171	0	0	0	0	0	0	0
104.66	184.127	71.377	185.259	236.023	71.99	140.475	247.383	94.793	361.117
19.251	0	21.564	7.725	0	48.14	40.459	0	22.148	20.601
0	0	0	0	0	0	0	0	0	0
265.852	314.667	206.979	289.798	340.194	313.552	352.111	255.493	448.75	263.908
1397.352	1665.944	1355.926	1299.185	1256.285	1699.254	1605.758	2008.666	1644.123	1774.663
83.52724	230.0551	115.666	106.256	94.341	154.999	177.135	170.6605	119.0737	188.0656
9.03	9.03	9.03	9.03	9.03	9.03	9.03	9.03	9.03	9.03
9	9	9	9	9	9	9	9	9	9
0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
74.49724	221.0251	106.636	97.22597	85.311	145.969	168.105	156.6305	110.0437	179.0356
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	5	0	0
1313.825	1435.889	1240.26	1192.929	1161.944	1544.255	1428.623	1838.005	1525.049	1586.597
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
152.7057	258.5618	210.2357	245.4907	273.183	264.0735	363.864	497.356	364.4804	413.4229
0	0	0	0.08	0.007	0.001	0	0	0	0

1161.119	1177.327	1030.024	947.3586	888.7536	1280.181	1064.759	1340.649	1160.568	1173.174
5476.125	5455.013	5213.23	4951.185	4877.975	4993.539	5105.239	5044.1	4977.301	5204.462
3728.146	3608.159	3374.109	3257.689	3201.528	3069.739	3258.296	3247.696	3251.782	3158.822
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
2.775	0.049	0.049	0.048	0.076	0.106	0.106	0.106	0.106	0.104
13.151	13.18	13.198	14.19	15.182	8.021	15.271	10.782	10.832	10.845
0	0	0	0	0	0	0	0	0	0
13.151	13.18	13.198	14.19	15.182	8.021	15.271	10.782	10.832	10.845
3433.563	3363.525	3165.484	3067.934	3039.788	2918.453	3135.013	3119.983	3111.467	3035.287
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
278.657	231.405	195.378	175.517	146.4825	142.6887	107.826	116.74	129.292	112.514
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0.471	0.08	0.085	0.085	0.072
1747.98	1846.854	1839.121	1693.496	1676.447	1923.8	1846.943	1796.404	1725.519	2045.64
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
2.179	2.197	2.214	2.211	2.169	2.181	2.194	2.211	2.222	2.234
59.402	65.437	74.133	77.028	77.353	86.191	78.514	78.101	64.803	78.328
0	0	0	0	0	0	0	0	0	0
59.402	65.437	74.133	77.028	77.353	86.191	78.514	78.101	64.803	78.328
549.028	544.883	444.06	390.939	393.745	550.5	395.877	397.245	385.428	414.48
0	0	0	0	0	0	0	0	0	0
156.645	153.382	152.409	153.226	152.277	154.418	154.83	154.879	153.691	152.854
351.827	352.77	348.862	324.339	262.3585	265.278	247.355	279.384	268.677	273.348
0	0	0	0	0	0	0	0	0	0
628.8986	728.1852	817.4429	745.7527	788.544	865.2316	968.173	884.5842	850.698	1124.396
28810.81	29119.83	29249.11	29510.85	29533.49	29669.48	30127.58	30209.26	30324.62	30406.22
23710.92	24035.79	24120.28	24463	24955.01	25223.45	25761.84	26196.46	26462.56	26574.79
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.07	0	0	6.178	8.558	9.998	9.039	11.164	5.975	10.304
1147.355	1160.371	1180.548	1208.921	1211.379	1272.774	1303.627	1349.252	1363.72	1426.447
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1147.355	1160.371	1180.548	1208.921	1211.379	1272.774	1303.627	1349.252	1363.72	1426.447
298.314	304.302	311.214	311.086	310.768	320.976	339.022	347.565	340.062	329.551
0	0	0	0	0	0	0	0	0	0
1695.675	1762.985	1880.013	1994.64	2323.497	2395.046	2642.8	2791.989	2888.641	2821.281
8870.833	9036.748	8952.692	9097.555	9204.78	9297.31	9493.308	9658.537	9789.282	9857.268
11697.56	11770.28	11794.71	11843.47	11894.64	11925.94	11972.33	12036.38	12073.21	12128.82

1.111	1.102	1.098	1.143	1.39	1.399	1.716	1.579	1.67	1.110012
0	0	0	0	0	0	0	0	0	0
1.111	1.102	1.098	1.143	1.39	1.399	1.716	1.579	1.67	1.110012
5099.89	5084.034	5128.831	5047.858	4578.473	4446.034	4365.741	4012.804	3862.06	3831.434
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
50.536	58.148	34.745	27.83	27.759	27.806	33.92	43.161	43.211	27.863
69.208	62.297	89.231	82.337	94.39	104.514	76.428	55.475	52.949	51.89
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
69.208	62.297	89.231	82.337	94.39	104.514	76.428	55.475	52.949	51.89
427.998	408.911	409.288	408.77	533.8423	476.68	554.57	366.344	314.573	315.31
0	0	0	0	0	0	0	0	0	0
1960.771	1959.965	1959.144	1945.612	1429.811	1427.32	1264.698	1126.419	1126.199	1130.123
2099.684	2094.891	2096.481	2075.566	1993.992	1915.871	1937.112	1942.977	1855.704	1808.564
27.686	24.774	22.285	23.114	23.689	24.19189	23.758	24.384	24.707	34.19016
464.007	475.048	517.657	484.629	474.99	469.651	475.255	454.044	444.717	463.494
0	0	0	0	0	0	0	0	0	0
464.007	475.048	517.657	484.629	474.99	469.651	475.255	454.044	444.717	463.494
305.221	307.056	311.544	310.952	318.769	317.506	320.017	328.1978	343.6825	330.5405
171.639	169.335	171.749	171.646	172.545	170.532	171.504	179.2018	190.6995	175.8505
0	0	0	0	0	0	0	0	0	0
107.619	107.604	107.61	107.144	107.144	107.144	107.144	107.144	107.144	107.144
39.555	38.832	39.458	39.856	40.725	38.102	39.348	44.44976	43.05046	41.45353
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
3.989	3.846	3.673	3.819	4.023	4.139	4.193	4.779	4.378	4.226
17.558	16.385	18.379	18.312	18.326	17.721	18.503	20.528	33.806	20.656
2.918	2.668	2.629	2.515	2.327	3.426	2.316	2.301	2.321	2.371
133.582	137.721	139.795	139.306	146.224	146.974	148.513	148.996	152.983	154.69
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0.181	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0.541	0	0	0	0
133.582	137.721	139.795	139.306	146.224	146.252	148.513	148.996	152.983	154.69
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
37.452	49.109	48.204	38.765	30.691	30.551	35.608	28.055	26.657	43.327
1.861	1.403	1.415	1.888	0.026	0.869	0.65	0.562	0.021	0.056
0	0	0	0	0	0	0	0	0	0
0.008	0.009	0.012	0.016	0.022	0.863	0.636	0.556	0.016	0.048
0	0	0.003	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.008	0.014	0	0	0	0.002	0.01	0.002	0.001	0.008
0	0	0	0	0	0	0	0	0	0
1.845	1.38	1.4	1.872	0.004	0.004	0.004	0.004	0.004	0
35.591	47.706	46.789	36.877	30.665	29.682	34.958	27.493	26.636	43.271
0	0	0	0	0	0	0	0	0	0
0.838	1.407	0.867	0.684	0.307	1.124	0	0.662	0.005	1.279
0	0	0.004	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
3.621	2.642	2.568	2.477	2.878	3.089	2.834	2.98	0.119	3.194
0	0	0	0	0	0	0	0	0	0
31.132	43.657	43.35	33.716	27.48	25.469	32.124	23.851	26.512	38.798
46.91036	46.69967	49.907	52.894	49.404	49.7669	56.051	56.972	58.363	60.662
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0
46.91036	46.69967	49.907	52.894	49.404	49.7669	56.051	56.972	58.363	60.662
46.91036	46.61667	49.907	52.894	49.395	49.6239	55.853	56.948	58.338	60.629
38.86036	39.25367	42.18	42.205	40.774	42.1719	44.899	44.263	46.831	46.985
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
2.313	2.703	4.226	2.929	2.347	2.224	2.072	2.11	4.872	2.14
36.54736	36.55067	37.954	39.276	38.427	39.9479	42.827	42.153	41.959	44.845
8.05	7.363	7.727	10.689	8.621	7.452	10.954	12.685	11.507	13.644
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
8.05	7.363	7.727	10.689	8.621	7.452	10.954	12.685	11.507	13.644
0	0.083	0	0	0.009	0.143	0.198	0.024	0.025	0.033
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0.083	0	0	0.009	0.143	0.198	0.024	0.025	0.033
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0.083	0	0	0.009	0.143	0.198	0.024	0.025	0.033
866.1541	910.371	912.8994	907.529	877.2714	896.8625	882.6941	881.5088	933.228	857.5467
679.4258	683.619	687.1024	689.583	679.4864	671.4445	674.3111	676.3788	677.4245	682.6747
186.7283	226.752	225.797	217.946	197.785	225.418	208.383	205.13	255.8035	174.872
39240.11	39519.85	38933.66	38994.45	39193.87	39913.61	40208.05	40831.19	40435.72	41143.99

19365.4	19507.65	18792.63	19039.55	19092.44	19260.49	19421.88	19786.62	19733.15	20003.99
6092.256	6281.361	5631.393	5671.526	5566.618	5600.445	5827.139	6177.12	5849.481	6076.832
4658.935	4608.062	4352.227	4377.973	4363.189	4334.136	4477.881	4761.12	4486.695	4565.086
394.5394	347.8427	378.9994	316.5164	306.1828	339.8278	435.368	406.2164	420.4544	420.4888
0	0	0	0	0	0	0	0	0	0
689.3909	749.9071	523.4709	574.5655	594.2209	587.7099	614.649	767.4276	544.2739	616.9071
2500.081	2485.835	2416.205	2462.817	2447.969	2397.171	2415.304	2525.944	2442.699	2482.232
1074.924	1024.477	1033.552	1024.074	1014.816	1009.427	1012.56	1061.532	1079.268	1045.458
1433.32	1673.299	1279.166	1293.553	1203.429	1266.309	1349.258	1416	1362.785	1511.746
15.5315	23.88512	34.00841	42.51491	44.20484	34.29411	37.387	28.03436	33.63648	43.39548
0	0	0	0	0	0	0	0	0	0
569.1763	734.1362	426.3898	444.167	356.2818	380.3194	469.93	543.0118	448.8444	558.7341
805.9443	871.6315	775.3816	761.2544	759.1157	808.7301	801.29	793.671	836.8422	869.0965
42.66826	43.64589	43.38573	45.61658	43.82697	42.96502	40.651	51.28311	43.46244	40.51987
13273.14	13226.29	13161.24	13368.02	13525.82	13660.05	13594.74	13609.5	13883.67	13927.16
12657.14	12633.15	12562.18	12731.5	12871.24	12972.48	12884.73	12938.87	13170.11	13209.12
2389.365	2395.622	2393.323	2482.432	2492.055	2522.196	2497.483	2493.281	2490.091	2410.542
0	0	0	0	0	0	0	0	0	0
565.935	578.501	564.837	552.569	573.744	607.75	614.904	497.039	583.292	585.119
1858.809	1817.77	1795.587	1795.082	1860.987	1836.708	1811.423	1854.08	1920.72	2032.306
7843.029	7841.259	7808.431	7901.418	7944.459	8005.824	7960.922	8094.474	8176.006	8181.152
616.0031	593.1366	599.0587	636.5194	654.5724	687.5712	710.0039	670.6289	713.5578	718.041
3.979	3.983	3.989	19.963	20.019	78.015	77.931	78.25	78.541	79.017
0	0	0	0	0	0	0	0	0	0
77.846	77.945	76.114	97.768	134.519	104.821	105.673	148.056	219.2843	229.5703
322.7388	300.1684	299.0149	305.6383	294.7539	309.8566	320.8329	252.6128	221.9981	235.7732
211.4393	211.0402	219.9408	213.1501	205.2805	194.8785	205.567	191.71	193.7345	173.6804
9007.733	9248.411	9236.352	9035.333	9263.537	9673.44	9727.408	10185.39	9891.422	10108.98
2796.997	2892.213	2907.596	2782.912	2702.918	2916.527	2679.742	2743.426	2860.316	3007.848
2591.659	2674.648	2608.243	2551.411	2454.875	2571.414	2324.26	2439.238	2565.381	2459.082
2.682	3.235	1.193	2.764	7.594	1.719	3.122	9.383	2.008	0.994
0.059	27.059	25.71	0.059	0.031	12.631	0.032	0.073	4.013	25.013
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
2399.25	2417.398	2384.846	2357.677	2252.68	2358.28	2123.842	2220.332	2374.567	2225.223
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
2399.25	2417.398	2384.846	2357.677	2252.68	2358.28	2123.842	2220.332	2374.567	2225.223
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

189.6679	226.9562	196.4937	190.9108	194.5706	198.7839	197.264	209.4496	184.793	207.8522
205.3379	217.5652	299.3527	231.5015	248.042	345.1133	355.482	304.1889	294.9353	548.7661
0	0	0	0	0	0	0	0	0	0
12.32	1.925	25.025	0	15.588	56.159	25.438	16.195	16.068	7.7
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
76.895	75.043	132.219	122.805	120.023	133.084	126.259	113.289	117.982	120.553
0	0	0	0	0	0	0	0	0	0
76.895	75.043	132.219	122.805	120.023	133.084	126.259	113.289	117.982	120.553
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.251	0.031	0.044	0.072	0.788	0	0	0	0	0
115.8719	140.5662	142.0647	108.6245	111.643	155.8703	203.785	174.7049	160.8853	420.5131
6210.736	6356.197	6328.756	6252.421	6560.62	6756.913	7047.666	7441.961	7031.106	7101.134
3708.033	3808.443	3729.62	3739.461	3813.388	4058.684	4329.63	4351.587	4353.634	4527.295
0	0	0	0	0	0	0	0	0	0
85.45157	182.495	98.693	104.88	100.012	166.908	174.445	160.795	124.345	201.057
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
3570.308	3576.586	3580.514	3584.69	3661.055	3840.544	4102.367	4136.071	4168.04	4268.63
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
3570.308	3576.586	3580.514	3584.69	3661.055	3840.544	4102.367	4136.071	4168.04	4268.63
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
52.27325	49.36205	50.41316	49.89128	52.32141	51.23152	52.818	54.72076	61.24889	57.60802
2502.703	2547.754	2599.137	2512.96	2747.231	2698.23	2718.036	3090.374	2677.472	2573.84
0	0	0	0	0	0	0	0	0	0
151.893	268.389	231.554	278.293	273.004	272.254	398.988	510.771	406.726	415.825
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
302.9343	328.185	329.7962	333.1731	332.2569	333.1705	335.078	409.0127	345.895	353.4439
0	0	0	0	0	0	0	0	0	0
302.9343	328.185	329.7962	333.1731	332.2569	333.1705	335.078	409.0127	345.895	353.4439
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
2047.876	1951.18	2037.787	1901.494	2141.97	2092.805	1983.97	2170.591	1924.851	1804.571
0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1230.275	1163.886	1112.548	1072.709	955.606	972.461	931.423	765.679	782.996	762.281
290.407	243.223	207.3215	188.655	156.5175	155.2	145.217	154.486	168.216	149.418
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
46.302	46.515	46.721	45.663	45.876	46.089	46.281	46.494	46.701	45.663
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
244.075	196.708	160.6005	142.992	110.6415	109.031	98.856	107.907	121.43	103.683
0.03	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0.08	0.08	0.085	0.085	0.072
939.868	920.663	905.227	884.054	799.0885	817.261	786.206	611.193	614.78	612.863
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
306.461	307.482	303.371	279.337	216.9125	219.762	197.8	224.093	212.286	217.383
0	0	0	0	0	0	0	0	0	0
633.407	613.181	601.856	604.717	582.176	597.499	588.406	387.1	402.494	395.48
850.228	728.943	767.301	778.577	900.781	999.1733	925.288	1096.928	1051.554	1205.206
43	0	50	60.012	0	80.033	0	0	0	0
43	0	50	60.012	0	80.033	0	0	0	0
43	0	50	60.012	0	80.033	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
807.228	728.943	717.301	718.565	900.781	919.1403	925.288	1096.928	1051.554	1205.206
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
19.25	19.25	19.25	0	0	0	0	19.264	19.37	19.48
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
787.978	709.693	698.051	718.565	900.781	919.1403	925.288	1077.664	1032.184	1185.726
0	0	0	0	0	0	0	0	0	0
787.978	709.693	698.051	718.565	900.781	919.1403	925.288	1077.664	1032.184	1185.726

0	0	0	0	0	0	0	0	0	0
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52.822	62.493	63.068	61.69	56.321	60.615	63.627	59.512	54.983	59.384
0.032	0.011	0.212	0.247	0.027	0.012	0.006	0	0.003	0.01
0	0	0	0	0	0	0	0	0	0
0.032	0.011	0.212	0.246	0.025	0.009	0.006	0	0	0.01
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0	0	0	0.001	0.002	0.003	0	0	0.003	0
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0	0	0	0	0	0	0	0	0	0
52.79	62.482	62.856	61.443	56.294	60.603	63.621	59.512	54.98	59.374
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28.062	35.363	37.74	36.978	34.497	38.1	41.365	37.998	35.484	37.744
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0	0	0	0	0	0	0	0	0	0
9.762	11.398	12.125	11.799	9.965	7.934	10.581	7.238	7.209	8.38
0	0	0	0	0	0	0	0	0	0
14.966	15.721	12.991	12.666	11.832	14.569	11.675	14.276	12.287	13.25
2466.974	2512.945	2530	2638.538	2570.902	2560.282	2721.145	2660.077	2634.36	2696.746
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2466.974	2512.945	2530	2638.538	2570.902	2560.282	2721.145	2660.077	2634.36	2696.746
1482.858	1439.173	1469.548	1499.392	1502.803	1516.253	1535.948	1554.518	1581.879	1609.31
1420.467	1376.568	1408.024	1439.554	1439.738	1454.787	1473.333	1495.716	1523.23	1545.708
62.39104	62.60495	61.524	59.838	63.06483	61.466	62.615	58.80218	58.64818	63.6024
365.1687	368.6287	372.4882	376.2407	376.8086	365.3131	367.3171	370.5048	372.6722	375.9647
0	0	0	0	0	0	0	0	0	0
616.245	702.659	685.487	759.985	689.14	676.3437	810.977	724.334	671.0395	698.051
577.987	661.428	655.999	660.425	664.483	648.9457	780.902	692.471	636.6675	613.022
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577.987	661.428	655.999	660.425	664.483	648.9457	780.902	692.471	636.6675	613.022
38.258	41.231	29.488	99.56	24.657	27.398	30.075	31.863	34.372	85.029
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38.258	41.231	29.488	99.56	24.657	27.398	30.075	31.863	34.372	85.029
2.703	2.485	2.476	2.92	2.15	2.372	6.903	10.72	8.77	13.42
0.032	-0.506	-1.053	-0.783	0.042	0.041	4.282	8.73	6.239	10.982
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.032	-0.506	-1.053	-0.783	0.042	0.041	4.282	8.73	6.239	10.982
2.671	2.991	3.529	3.703	2.108	2.331	2.621	1.99	2.531	2.438

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2.671	2.991	3.529	3.703	2.108	2.331	2.621	1.99	2.531	2.438
6266.682	6295.526	6431.765	6368.053	6354.288	6387.144	6417.281	6276.983	6287.259	6307.398
2343.052	2503.055	2503.051	2878.393	2878.371	2878.406	2878.423	2878.422	2878.371	2878.371
2343.052	2503.055	2503.051	2878.393	2878.371	2878.406	2878.423	2878.422	2878.371	2878.371
0	0	0	0	0	0	0	0	0	0
972.884	965.052	947.694	598.384	974.421	947.071	947.823	775.492	743.888	727.238
274.2291	311.9847	344.7673	374.1339	-0.00033	51.886	85.531	118.334	154.966	191.564
2701.112	2551.433	2672.735	2540.913	2513.935	2513.702	2514.398	2514.062	2516.097	2519.826
-24.595	-35.999	-36.482	-23.771	-12.439	-3.921	-8.894	-9.327	-6.063	-9.601
39240.11	39519.85	38933.66	38994.45	39193.87	39913.61	40208.05	40831.19	40435.72	41143.99
0	5.24E-06	9.74E-05	0	0.000671	0	0.00092	0.000257	0.000257	0.000418
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
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2023-06	2023-07	2023-08	2023-09	2023-10	2023-11	2023-12	2024-01	2024-02	2024-03
4128.31	4236.71	4263.153	3751.881	4026.106	4034.249	4433.758	4455.905	4701.684	4569.784
420.445	412.9582	398.0666	396.4002	378.5264	383.5599	383.2223	394.1003	384.927	441.7866
415.198	408.1472	392.5356	392.757	373.9926	379.8909	379.1974	389.9069	380.7753	437.1927
5.247	4.811	5.531	3.6432	4.5338	3.669001	4.024973	4.19335	4.15167	4.593821
1868.209	2246.48	1999.023	1653.554	1821.881	1669.855	2335.763	2055.002	1988.339	1827.121
1485.386	1545.329	1335.909	1339.435	1359.26	1270.88	1308.285	1415.091	1385.618	1102.983
1484.223	1522.518	1332.322	1331.364	1330.728	1244.093	1295.855	1379.627	1385.369	1081.483
1484.223	1522.518	1332.322	1331.364	1330.728	1244.093	1295.855	1379.627	1385.369	1081.483
0	0	0	0	0	0	0	0	0	0
1	22.703	3.5	8	28.503	7.5	12.4	35.455	0	21.5
0	0	0	0	0	0	0	0	0	0
0.163	0.108	0.087	0.071	0.029	19.287	0.03	0.009	0.249121	0
382.823	701.151	663.114	314.1196	462.6214	398.9757	1027.479	639.9113	602.7208	724.1372
152.434	371.55	422.327	65.814	87.39	133.44	357.775	284.205	348.937	337.683
0	0	0	0	0	0	0	0	0	0
152.434	371.55	422.327	65.814	87.39	133.44	357.775	284.205	348.937	337.683
0	80.515	0.006	0.006	42.633	0	0	86.641	0	16.95
0	0	0	0	0	0	0	0	0	0
230.389	249.086	240.781	248.2996	332.5984	265.5357	669.7036	269.0653	253.7838	369.5042
1839.656	1577.271	1866.063	1701.926	1825.699	1980.834	1714.772	2006.803	2328.418	2300.877
209.1532	164.8946	260.733	186.054	227.246	120.709	193.112	177.733	166.739	188.081
9.03	9.03	8.53	8.53	8.53	8.53	8.03	8.03	8.03	8.03
9	9	8.5	8.5	8.5	8.5	8	8	8	8
0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
200.0732	155.8146	252.153	177.474	218.666	112.078	184.981	169.602	156.609	180.036
0.05	0.05	0.05	0.05	0.05	0.101	0.101	0.101	2.1	0.015
0	0	0	0	0	0	0	0	0	0
1630.503	1412.377	1605.33	1515.872	1598.453	1860.125	1521.66	1829.07	2161.679	2112.796
0	0	0	0	0	0	0	0	0	0.379
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0.379
360.2256	357.8097	478.533	334.297	227.773	517.836	340.633	259.608	410.806	398.808
0	0	20.988	0	0	0	0	0	0	0

1270.277	1054.567	1105.809	1181.575	1370.68	1342.289	1181.027	1569.462	1750.873	1713.609
5142.347	4966.315	4747.748	5116.532	5176.2	5325.052	5447.832	6152.308	6076.064	6146.658
3060.776	3015.734	2963.098	3000.867	3048.124	2995.952	2822.779	3005.814	3277.607	3126.35
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.605	0.61	0.613	0.616	0.619	0.605	0.608	0.58	0.613	0.613
5.629	5.587	7.524	8.371	15.992	15.924	16.103	14.899	14.797	14.914
0	0	0	0	0	0	0	0	0	0
5.629	5.587	7.524	8.371	15.992	15.924	16.103	14.899	14.797	14.914
2936.291	2902.56	2835.426	2872.641	2910.203	2862.615	2719.027	2891.528	3153.322	2995.15
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
118.1725	106.8935	119.488	119.192	121.2673	116.7659	87.04109	98.80702	108.8754	115.6229
0	0	0	0	0	0	0	0	0	0
0.079	0.083	0.047	0.047	0.043	0.043	0	0	0	0.05
2081.571	1950.581	1784.65	2115.665	2128.075	2329.099	2625.052	3146.494	2798.456	3020.308
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
2.184	1.226	1.23	1.241	1.245	1.249	1.228	1.239	1.243	1.254
76.152	76.487	75.588	75.364	74.072	76.139	77.543	77.082	78.393	78.051
0	0	0	0	0	0	0	0	0	0
76.152	76.487	75.588	75.364	74.072	76.139	77.543	77.082	78.393	78.051
381.89	383.344	382.33	382.947	383.578	389.688	542.279	388.587	388.055	390.086
0	0	0	0	0	0	0	0	0	0
153.255	154.122	156.335	157.984	139.874	140.49	142.431	145.997	151.202	152.703
274.095	253.798	236.961	229.5039	221.5504	248.2793	197.9464	210.4911	209.9913	210.8901
0	0	0	0	0	0	0	0	0	0
1193.995	1081.604	932.206	1268.625	1307.756	1473.254	1663.625	2323.098	1969.572	2187.324
30549.9	30544.82	30702.73	30754.15	30700.26	31183.04	30765.27	30781.15	30890.76	31039.01
26770.32	26796.47	27002.85	27061.24	27022.5	27123.71	27246.8	27363.4	27465.34	27695.16
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36.048	14.393	12.268	12.268	12.863	11.218	6.762	10.517	11.338	8.654
1468.982	1467.147	1487.91	1469.615	1470.047	1472.078	1501.623	1349.147	1355.38	1462.556
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1468.982	1467.147	1487.91	1469.615	1470.047	1472.078	1501.623	1349.147	1355.38	1462.556
335.198	335.62	341.219	349.007	356.5267	347.1987	364.2385	348.9457	364.3525	345.5873
0	0	0	0	0	0	0	0	0	0
2853.592	2851.56	2879.502	2853.811	2857.978	3131.919	3093.085	3149.64	3152.356	3168.184
9885.501	9891.129	9960.215	10061.18	9930.315	9693.395	9765.753	9935.781	9988.449	10046.61
12189.68	12235.35	12320.78	12314.42	12393.65	12466.84	12514.16	12568.45	12592.15	12662.23

1.319821	1.27281	0.954	0.93588	1.117556	1.063	1.18	0.924	1.318	1.339
0	0	0	0	0	0	0	0	0	0
1.319821	1.27281	0.954	0.93588	1.117556	1.063	1.18	0.924	1.318	1.339
3779.586	3748.353	3699.876	3692.914	3677.766	4059.336	3518.464	3417.748	3425.413	3343.854
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
27.762	27.815	47.12	75.889	89.419	89.472	86.527	80.85	65.45	69.299
47.241	29.114	25.741	24.863	24.913	23.792	22.923	22.923	21.889	32.813
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
47.241	29.114	25.741	24.863	24.913	23.792	22.923	22.923	21.889	32.813
317.4535	315.1265	315.611	276.4234	235.5069	234.19	152.132	142.7556	140.4092	78.19766
0	0	0	0	0	0	0	0	0	0
1086.886	1050.46	1045.785	1061.462	1060.072	1411.86	1054.056	954.2914	937.6157	960.1464
1796.943	1811.127	1766.475	1744.586	1802.148	1828.095	1740.396	1750.876	1780.805	1731.415
35.00404	35.299	35.205	24.271	24.435	25.326	25.584	25.178	25.264	25.283
468.296	479.412	463.939	485.42	441.272	446.602	436.846	440.874	453.9808	446.7008
0	0	0	0	0	0	0	0	0	0
468.296	479.412	463.939	485.42	441.272	446.602	436.846	440.874	453.9808	446.7008
353.1547	354.7088	363.6188	361.2532	398.772	414.442	433.065	444.828	452.118	452.353
178.9127	177.8858	185.7498	181.0442	214.659	227.387	232.99	239.467	246.26	238.617
0	0	0	0	0	0	0	0	0	0
107.144	107.144	107.144	107.144	107.144	107.144	107.144	107.144	107.144	107.144
41.46669	41.13578	48.50578	44.15722	42.85	46.951	53.003	55.298	57.545	56.81
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
4.352	4.24	4.383	4.217	20.137	23.485	25.988	29.368	29.193	28.324
23.689	22.874	23.347	23.182	42.388	47.527	44.499	45.321	49.985	44.01
2.261	2.492	2.37	2.344	2.14	2.28	2.356	2.336	2.393	2.329
174.242	176.823	177.869	180.209	184.113	187.055	200.075	205.361	205.858	213.736
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
174.242	176.823	177.869	180.209	184.113	187.055	200.075	205.361	205.858	213.736
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
49.059	40.274	47.19	55.808	58.756	45.407	33.123	38.039	44.802	50.9
0.951	0.009	0.033	0.408	0.589	0.106	0.237	0.335	0.452	4.532
0	0	0	0	0	0	0	0	0	0
0.951	0.009	0.021	0.408	0.578	0.106	0.237	0.329	0.45	4.526
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0.012	0	0.011	0	0	0.006	0.002	0.006
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
48.108	40.265	47.157	55.4	58.167	45.301	32.886	37.704	44.35	46.368
0	0	0	0	0	0	0	0	0	0
1.824	2.522	1.561	2.115	1.445	0.718	0.184	0.779	0.517	0.536
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
2.489	1.612	0.137	0.228	0.126	0.072	0.039	0.053	0.045	0.046
0	0	0	0	0	0	0	0	0	0
43.795	36.131	45.459	53.057	56.596	44.511	32.663	36.872	43.788	45.786
55.012	56.825	57.621	58.421	58.726	65.441	59.855	58.472	57.032	57.644
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0
55.012	56.825	57.621	58.421	58.726	65.441	59.855	58.472	57.032	57.644
54.996	56.807	57.594	58.387	58.701	65.408	59.83	58.454	57.006	57.598
42.173	45.892	45.013	45.634	45.701	50.768	47.301	49.584	46.279	44.816
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
4.878	3.789	2.109	2.019	2.37	4.19	4.33	3.719	3.937	3.151
37.295	42.103	42.904	43.615	43.331	46.578	42.971	45.865	42.342	41.665
12.823	10.915	12.581	12.753	13	14.64	12.529	8.87	10.727	12.782
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
12.823	10.915	12.581	12.753	13	14.64	12.529	8.87	10.727	12.782
0.016	0.018	0.027	0.034	0.025	0.033	0.025	0.018	0.026	0.046
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.016	0.018	0.027	0.034	0.025	0.033	0.025	0.018	0.026	0.046
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.016	0.018	0.027	0.034	0.025	0.033	0.025	0.018	0.026	0.046
883.702	887.5038	923.646	919.1276	918.7323	907.981	960.9709	971.1358	972.6401	999.3949
692.283	699.9858	712.526	708.5206	714.8147	717.1804	791.3219	791.2546	792.4959	804.0081
191.419	187.518	211.12	210.607	203.9175	190.8007	169.649	179.8812	180.1442	195.3868
41161.49	41087.16	41105.7	41017.18	41337.55	41975.62	42133.87	42901.84	43195.1	43315.75

19999.51	20116.19	20451.4	20457.51	20831.35	21166.2	21792.03	22190.73	22749.59	23007.71
5813.62	6033.349	6314.167	6346.621	6360.427	6549.055	7371.478	7635.05	7457.639	7676.545
4420.798	4353.415	4366.557	4449.55	4400.23	4561.018	4771.302	4905.522	4926.849	5349.365
409.7321	324.2423	315.456	311.9983	321.0596	375.4502	567.8278	513.6567	453.8558	627.4521
0	0	0	0	0	0	0	0	0	0
453.0529	570.0952	505.062	584.629	498.1716	604.2536	582.7916	721.7686	768.304	848.8706
2514.998	2422.858	2332.48	2537.752	2501.181	2512.44	2533.335	2600.93	2623.568	2743.662
1043.014	1036.22	1213.559	1015.171	1079.818	1068.874	1087.347	1069.167	1081.121	1129.381
1392.822	1679.934	1947.61	1897.07	1960.196	1988.038	2600.176	2729.528	2530.791	2327.179
31.35743	20.78007	33.618	34.1821	26.27432	24.84897	31.34384	22.53658	37.14135	33.42132
0	0	0	0	0	0	0	0	0	0
429.5821	637.0553	551.459	703.03	692.423	656.981	1008.439	988.195	1066.693	1087.876
886.3301	978.5724	1314.48	1113.328	1197.035	1263.879	1518.925	1676.467	1380.914	1159.272
45.55233	43.52625	48.053	46.53	44.4641	42.32875	41.46824	42.32972	46.04194	46.61053
14185.89	14082.84	14137.24	14110.89	14470.93	14617.14	14420.56	14555.68	15291.96	15331.17
13430.76	13437.81	13498.53	13468.99	13802.07	13932.44	13735.5	13776.87	14296.64	14309.63
2476.588	2456.227	2417.333	2401.616	2471.938	2101.352	2330.81	2388.388	2788.023	2825.471
0	0	0	0	0	0	0	0	0	0
688.076	573.555	626.122	645.244	872.408	869.986	837.978	728.157	619.225	525.103
2064.727	2231.318	2232.876	2209.926	2197.333	2735.176	2301.856	2289.668	2323.099	2159.069
8201.373	8176.707	8222.197	8212.206	8260.392	8225.927	8264.852	8370.66	8566.296	8799.993
755.1304	645.0346	638.707	641.902	668.8539	684.7028	685.0598	778.8079	995.3124	1021.531
79.391	79.691	80.012	80.338	83.61	83.624	83.999	85.295	85.1976	89.4746
0	0	0	0	0	0	0	0	0	0
248.084	114.583	91.731	82.263	72.962	77.152	107.519	141.433	132.171	150.663
244.3965	268.7578	284.507	296.658	330.3236	339.2394	300.7618	376.3477	604.2115	597.8338
183.2589	182.0029	182.457	182.643	181.9584	184.6874	192.78	175.7322	173.7323	183.5597
10060.67	10038.11	9847.116	9821.19	9795.582	9903.833	9352.371	9654.157	9455.888	9855.857
2738.451	2699.899	2588.017	2569.212	2573.815	2599.895	2442.957	2679.883	2734.113	2725.077
2410.398	2343.879	2314.688	2035.291	2055.733	1944.251	1923.54	2183.182	2082.297	2154.741
10.504	7.06	1.305	2.745	5.184	7.912	1.341	2.538	2.664	7.137
55.0134	23.713	0.378	0.417	15.7488	4.795344	0.999755	39.87487	0.524538	25.47045
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
2166.197	2093.09	2099.948	1757.078	1824.869	1699.357	1708.708	1925.401	1915.409	1835.526
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
2166.197	2093.09	2099.948	1757.078	1824.869	1699.357	1708.708	1925.401	1915.409	1835.526
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

178.6835	220.0161	213.057	275.0509	209.9307	232.1866	212.4909	215.3683	163.6992	286.6069
328.0532	356.0195	273.329	533.921	518.082	655.6444	519.417	496.701	651.8161	570.3363
0	0	0	0	0	0	0	0	0	0
0.419	48.275	0	0	5.775	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
108.484	104.205	97.694	98.36	123.687	120.533	119.786	113.841	111.512	143.9508
0	0	0	0	0	0	0	0	0	0
108.484	104.205	97.694	98.36	123.687	120.533	119.786	113.841	111.512	143.9508
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
219.1502	203.5395	175.635	435.561	388.62	535.1114	399.631	382.86	540.3041	426.3854
7322.218	7338.211	7259.099	7251.978	7221.767	7303.938	6909.414	6974.274	6721.775	7130.78
4606.876	4684.834	4798.72	4746.564	4750.043	4600.005	4728.041	4718.438	4532.493	4534.812
0	0	0	0	0	0	0	0	0	0
146.125	154.828	255.564	185.41	214.476	108.062	172.125	125.02	151.505	151.555
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
4388.415	4460.317	4463.69	4496.368	4468.43	4421.159	4444.689	4490.769	4282.224	4281.906
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
4388.415	4460.317	4463.69	4496.368	4468.43	4421.159	4444.689	4490.769	4282.224	4281.906
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
72.33615	69.68896	79.466	64.786	67.137	70.784	111.227	102.649	98.76494	101.3509
2715.342	2653.377	2460.379	2505.414	2471.724	2703.933	2181.373	2255.836	2189.281	2595.968
0	0	0	0	0	0	0	0	0	0
344.369	386.111	470.3	329.81	289.4249	545.3093	340.7111	321.3058	400.7931	414.1666
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
355.0615	347.5029	337.221	337.701	338.604	332.407	307.414	307.087	307.2583	270.8983
0	0	0	0	0	0	0	0	0	0
355.0615	347.5029	337.221	337.701	338.604	332.407	307.414	307.087	307.2583	270.8983
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
2015.912	1919.763	1652.858	1837.903	1843.695	1826.216	1533.248	1627.443	1481.23	1910.903
0	0	0	0	0	0	0	0	0	0

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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
752.06	732.0912	738.4472	508.134	509.2537	574.2522	524.3935	537.1111	490.8977	495.527
148.787	137.049	150.711	150.522	147.8013	146.1399	116.9901	126.969	127.3004	136.8549
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
45.869	46.082	46.295	46.501	46.714	45.656	45.869	46.082	46.281	63.094
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
102.839	90.884	104.369	103.974	101.0443	100.4409	71.12109	80.88702	81.01945	73.71095
0	0	0	0	0	0	0	0	0	0
0.079	0.083	0.047	0.047	0.043	0.043	0	0	0	0.05
603.273	595.0422	587.7362	357.612	361.4524	428.1123	407.4034	410.1421	363.5973	358.6721
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
215.239	196.087	180.03	164.083	152.4614	177.3813	152.9714	161.4051	161.1893	162.0311
0	0	0	0	0	0	0	0	0	0
388.034	398.9552	407.7062	193.529	208.991	250.731	254.432	248.737	202.408	196.641
1184.056	1094.348	1059.347	1078.58	1082.904	1088.581	1291.263	1269.834	1137.059	817.328
38.5	0	0.042	0.042	0.037	0.032	0.027	0.02	0.016	0.012
0	0	0.042	0.042	0.037	0.032	0.027	0.02	0.016	0.012
0	0	0	0	0	0	0	0	0	0
0	0	0.042	0.042	0.037	0.032	0.027	0.02	0.016	0.012
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
38.5	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
38.5	0	0	0	0	0	0	0	0	0
1145.556	1094.348	1059.305	1078.538	1082.867	1088.549	1291.236	1269.814	1137.043	817.316
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
19.268	19.378	19.487	19.269	19.385	19.497	19.273	19.391	19.501	19.273
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1126.288	1074.97	1039.818	1059.269	1063.482	1069.052	1271.963	1250.423	1117.542	798.043
0									
1126.288	1074.97	1039.818	1059.269	1063.482	1069.052	1271.963	1250.423	1117.542	798.043

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55.962	55.54	51.197	48.442	52.109	51.305	48.857	35.345	37.9	40.495
0.134	0.003	0.001	0.004	0	0.035	0.008	0	0.001	4.215
0	0	0	0	0	0	0	0	0	0
0.134	0.002	0.001	0.001	0	0	0	0	0.001	4.215
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0.001	0	0	0	0.035	0.008	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0.003	0	0	0	0	0	0
55.828	55.537	51.196	48.438	52.109	51.27	48.849	35.345	37.899	36.28
0	0	0	0	0	0	0	0	0	0
34.798	36.707	38.875	38.812	39.754	36.468	29.356	26.761	28.406	27.711
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
11.494	10.726	0.08	0.094	0.07	0.064	0.141	0.103	0.094	0.077
0	0	0	0	0	0	0	0	0	0
9.536	8.104	12.241	9.532	12.285	14.738	19.352	8.481	9.399	8.492
2729.6	2630.216	2760.671	2807.586	2745.843	2860.034	2824.029	2838.261	2910.297	2911.999
0	0	0	0	0	0	0	0	0	0
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2729.6	2630.216	2760.671	2807.586	2745.843	2860.034	2824.029	2838.261	2910.297	2911.999
1582.147	1569.276	1592.015	1609.139	1632.631	1671.726	1694.398	1719.356	1744.131	1753.007
1521.945	1510.968	1534.272	1548.05	1575.2	1614.106	1614.498	1640.647	1665.477	1666.094
60.20128	58.30828	57.74328	61.08883	57.43083	57.62	79.90044	78.70844	78.65344	86.91259
382.126	385.0461	392.814	386.8509	391.5176	395.3246	390.9448	386.536	390.4401	393.9738
0	0	0.001	0	0.001	0	0	0	0	0
742.9778	661.424	755.676	785.235	689.7869	757.2175	713.7403	700.4581	742.1135	758.2961
662.2648	629.605	714.314	739.139	648.4325	662.9254	681.6708	670.1115	650.581	732.1318
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662.2648	629.605	714.314	739.139	648.4325	662.9254	681.6708	670.1115	650.581	732.1318
80.713	31.819	41.362	46.096	41.35445	94.29204	32.06946	30.34662	91.53254	26.16431
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80.713	31.819	41.362	46.096	41.35445	94.29204	32.06946	30.34662	91.53254	26.16431
22.35	14.47	20.165	26.361	31.906	35.766	24.946	31.911	33.613	6.722
19.299	11.196	17.587	24.407	29.958	33.744	23.614	30.373	31.934	5.307
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
19.299	11.196	17.587	24.407	29.958	33.744	23.614	30.373	31.934	5.307
3.051	3.274	2.578	1.954	1.948	2.022	1.332	1.538	1.679	1.415

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0	0	0	0	0	0	0	0	0	0
3.051	3.274	2.578	1.954	1.948	2.022	1.332	1.538	1.679	1.415
6379.628	6420.665	6197.523	6295.73	6320.512	6331.412	6374.067	6376.4	6413.46	6186.832
2878.371	2878.371	2784.557	2834.557	2834.557	2834.557	2814.056	2814.056	2814.056	2824.992
2878.371	2878.371	2784.557	2834.557	2834.557	2834.557	2814.056	2814.056	2814.056	2824.98
0	0	0	0	0	0	0	0	0	0.012
742.657	741.716	647.1	643.087	628.2341	615.1891	591.2378	983.6908	983.9429	795.3418
230.078	268.304	287.461	327.648	363.6572	384.5482	420.3064	40.35121	74.54965	125.8929
2518.957	2520.144	2469.59	2470.989	2479.882	2475.316	2506.317	2502.511	2505.014	2401.866
9.565	12.13	8.815	19.449	14.182	21.802	42.15	35.791	35.89769	38.73927
41161.49	41087.16	41105.7	41017.18	41337.56	41975.62	42207.01	42901.84	43195.1	43315.75
3.76E-05		0.000468	-9.7E-05		0.000895	-73.146	-0.00015	2.97E-05	-0.00049
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
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2024-04	2024-05	2024-06	2024-07	2024-08	2024-09	2024-10	2024-11	2024-12	2025-01
4244.033	3819.227	4608.026	3732.864	3905.126	4329.723	4418.106	4095.778	4023.147	4189.916
431.8035	394.1773	487.2355	432.3016	393.9465	406.7573	390.5084	398.4779	408.3471	387.2004
427.2635	389.9393	482.6022	428.0403	389.4715	402.7074	386.6858	393.259	403.2816	383.4739
4.54	4.238	4.633333	4.261317	4.475069	4.049875	3.822645	5.218874	5.065429	3.726497
1625.972	1505.882	2113.863	1768.795	1658.394	2263.125	1895.657	1794.954	1684.858	1868.544
1280.69	1233.395	1470.391	1299.649	1316.223	1470.638	1530.568	1434.016	1149.49	1311.894
1226.385	1213.364	1361.809	1264.172	1290.083	1460.655	1528.393	1429.242	1122.784	1301.305
1226.385	1213.364	1361.809	1264.172	1290.083	1460.655	1528.393	1429.242	1122.716	1301.305
0	0	0	0	0	0	0	0	0.068	0
54.305	20	108.5821	35.412	26.07969	9.982567	2.079931	4.774156	26.3129	10.58905
0	0	0	0	0	0	0	0	0	0
0	0.031	0	0.065	0.06	0	0.095	0	0.393	0
345.2815	272.4871	643.472	469.1454	342.1711	792.4871	365.0893	360.9374	535.3681	556.6501
27.327	57.811	151.953	82.018	74.0855	424.2805	107.9617	96.274	308.14	215.655
0	0	0	0	0	0	0	0	0	0
27.327	57.811	151.953	82.018	74.0855	424.2805	107.9617	96.274	308.14	215.655
42.411	0	19.27612	46.938	0	133.631	0	0	0.713545	19.25
0	0	0	0	0	0	0	0	0	0
275.5435	214.6761	472.2429	340.1894	268.0856	234.5756	257.1276	264.6634	226.5146	321.7451
2186.257	1919.168	2006.928	1531.768	1852.786	1659.841	2131.941	1902.347	1929.942	1934.172
222.275	199.501	187.5149	69.088	144.8826	91.51491	331.4146	311.6881	408.4354	170.2598
8.03	8.03	9.03	8.03	9.03	9.03	9.03	9.03	9.03	9.53
8	8	9	8	9	9	9	9	9	9.5
0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
210.142	187.341	174.1229	56.772	131.5666	78.04591	317.9366	298.2021	394.9524	156.2768
4.103	4.13	4.265	4.286	4.286	4.439	4.448	4.456	4.453	4.453
0	0	0.097	0	0	0	0	0	0	0
1963.982	1719.667	1819.413	1462.68	1707.903	1568.326	1800.527	1590.659	1521.507	1763.912
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
275.441	382.606	466.326	141.679	269.746	112.116	224.8	149.637	89.506	251.3314
0	0	0	0	0	0	0	0	0	0

1688.541	1337.061	1353.087	1321.001	1438.157	1456.21	1575.727	1441.022	1432.001	1512.581
6072.822	6022.24	5952.264	6391.248	6420.187	6035.085	6444.846	6301.971	6405.865	6391.801
3181.856	3118.668	3108.079	3190.093	3208.147	3181.805	3233.575	3229.756	3400.843	3466.53
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.616	0	0	0	0	0	0	0	0	0
22.248	22.283	20.007	19.974	20.193	20.101	20.062	19.024	19.092	19.149
0	0	0	0	0	0	0	0	0	0
22.248	22.283	20.007	19.974	20.193	20.101	20.062	19.024	19.092	19.149
3051.448	2988.769	2978.56	3057.69	3069.558	3036.241	3080.396	3087.216	3262.265	3328.831
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0.135	0.135
107.5439	107.6159	109.5128	112.429	118.3963	125.4628	133.1174	123.5168	119.3506	118.4145
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
2890.966	2903.572	2844.185	3201.154	3212.04	2853.28	3211.27	3072.215	3005.022	2925.271
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1.258	1.258	1.248	1.89	3.18	3.257	3.228	3.24	3.193	3.159
75.836	76.886	79.55241	85.14343	89.81611	90.36895	101.6388	111.6225	111.2245	110.927
0	0	0	0	0	0	0	0	0	0
75.836	76.886	79.55241	85.14343	89.81611	90.36895	101.6388	111.6225	111.2245	110.927
393.732	397.835	337.1766	328.1254	405.9928	409.7515	412.798	419.1033	410.9658	441.5893
0	0	0	0	0	0	0	0	0	0
156.997	160.167	162.664	173.492	175.715	177.035	180.103	178.537	179.649	179.946
209.7541	203.1561	205.037	208.7646	210.559	210.0481	207.2474	212.6451	237.2808	240.6085
0	0	0	0	0	0	0	0	0	0
2053.389	2064.27	2058.507	2403.739	2326.777	1962.82	2306.255	2147.067	2062.709	1949.042
31079.59	31364.2	31667.29	31527.95	31638.21	32183.8	32096.76	32371.18	32700.51	32668.15
27783.33	28021.82	28373.63	28224.72	28342.4	28560.38	28407.63	28542.84	28609.27	28676.09
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5.65	5.65	4.57684	2.431	5.994	10.064	11.509	11.509	9.009	7.399
1415.13	1457.745	1644.674	1629.482	1657.33	1702.982	1676.696	1647.104	1496.409	1460.093
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1415.13	1457.745	1644.674	1629.482	1657.33	1702.982	1676.696	1647.104	1496.409	1460.093
344.5619	341.2439	346.9101	352.0978	351.816	338.316	343.318	438.6664	446.723	415.359
0	0	0	0	0	0	0	0	0	0
3182.018	3255.212	3423.293	3309.198	3348.949	3338.979	3103.064	3071.054	3236.828	3282.469
10197.27	10230.17	10246.45	10170.99	10185.53	10318.79	10335.66	10382.68	10471.92	10545.15
12632.73	12725.79	12701.02	12752.12	12784.27	12850.27	12936.32	12983.56	12939.66	12956.67

5.974	6.005	6.697	8.393	8.515	0.977	1.075	8.266	8.72	8.949
0	0	0	0	0	0	0	0	0	0
5.974	6.005	6.697	8.393	8.515	0.977	1.075	8.266	8.72	8.949
3296.259	3342.382	3293.66	3303.23	3295.814	3623.424	3689.122	3828.339	4091.239	3992.063
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
65.45	65.45	26.95	26.95	26.95	26.95	17.967	17.967	17.967	13.475
32.612	31.595	33.638	33.412	32.419	42.879	45.457	32.063	78.608	51.69
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
32.612	31.595	33.638	33.412	32.419	42.879	45.457	32.063	78.608	51.69
63.608	61.309	61.806	61.795	61.794	61.767	61.769	223.432	223.44	160.05
0	0	0	0	0	0	0			
1022.243	1099.224	1090.861	1101.207	1099.04	1263.177	1295.681	1291.242	1187.142	1178.551
1652.884	1617.449	1644.282	1617.149	1615.22	1746.878	1726.858	1705.831	1947.433	1927.105
25.258	25.47	25.562	27.774	28.586	95.127	99.126	98.572	183.83	184.439
434.2038	441.8854	410.5612	434.9435	431.805	386.646	442.264	459.2314	452.819	476.753
0	0	0	0	0	0	0	0	0	0
434.2038	441.8854	410.5612	434.9435	431.805	386.646	442.264	459.2314	452.819	476.753
466.527	469.81	517.848	560.599	551.983	624.098	703.31	709.838	719.527	760.753
247.045	248.214	271.487	276.09	257.79	302	369.294	363.766	365.125	392.159
0	0	0	0	0	0	0	0	0	0
107.144	107.144	129.477	130.354	107.168	132.459	132.459	134.162	107.144	135.095
58.573	60.413	58.435	61.787	64.184	71.118	81.023	80.652	81.384	79.527
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
28.218	28.273	27.765	27.701	28.903	28.312	38.892	37.477	54.18	53.892
50.845	50.171	53.499	53.829	55.12	67.592	114.412	108.995	119.916	121.101
2.265	2.213	2.311	2.419	2.415	2.519	2.508	2.48	2.501	2.544
219.482	221.596	246.361	284.509	294.193	322.098	334.016	346.072	354.402	368.594
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
3.855	3.855	3.855	3.855	3.855	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0.359	0	0	0	0	0	0	0
215.627	217.741	242.147	280.654	290.338	322.098	334.016	346.072	354.402	368.594
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
71.021	61.933	47.607	40.557	38.227	35.099	41.552	41.354	41.121	37.563
5.389	5.003	4.93	4.635	3.635	3.22	0.817	4.569	6.102	5.722
0	0	0	0	0	0	0	0	0	0
5.386	0	0	0.002	0.003	3.22	0.812	4.569	6.095	5.719
0	5.003	4.93	4.633	3.63	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.002	0	0	0	0.002	0	0	0	0.007	0.003
0	0	0	0	0	0	0	0	0	0
0.001	0	0	0	0	0	0.005	0	0	0
65.632	56.93	42.677	35.922	34.592	31.879	40.735	36.785	35.019	31.841
0	0	0	0	0	0	0	0	0	0
15.951	13.723	12.416	0	0	0.005	1.398	2.414	2.747	1.94
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.068	0.062	5.275	0	0.001	0.004	0.076	0.085	0.049	0.044
0	0	0	0	0	0	0	0	0	0
49.613	43.145	24.986	35.922	34.591	31.87	39.261	34.286	32.223	29.857
64.096	68.742	66.96	62.442	65.216	68.05	65.907	71.178	63.47929	60.516
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0
64.096	68.742	66.96	62.442	65.216	68.05	65.907	71.178	63.47929	60.516
64.071	68.672	66.932	62.416	65.176	67.97365	65.759	71.066	63.40729	60.456
48.715	50.879	48.664	43.589	47.49654	50.15865	43.58632	68.77169	41.89784	46.3804
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
4.419	4.693	5.373	4.416	4.564541	7.51765	4.353319	5.029687	4.873557	7.571403
44.296	46.186	43.291	39.173	42.932	42.641	39.233	63.742	37.02429	38.809
15.356	17.793	18.268	18.827	17.67946	17.815	22.17268	2.294313	21.50944	14.0756
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	-0.00054	0	-0.00132	-0.00169	-0.00156	-0.0014
15.356	17.793	18.268	18.827	17.68	17.815	22.174	2.296	21.511	14.077
0.025	0.07	0.028	0.026	0.04	0.07635	0.148	0.112	0.072	0.06
0	0	0	0	0	-0.00065	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	-0.00065	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.025	0.07	0.028	0.026	0.04	0.077	0.148	0.112	0.072	0.06
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.025	0.07	0.028	0.026	0.04	0.077	0.148	0.112	0.072	0.06
990.9276	985.465	1006.81	1008.302	1042.628	1009.969	1026.397	1027.494	1038.106	1083.902
803.2406	789.3547	810.9455	807.0422	827.781	832.0386	839.3838	841.5435	849.8788	851.54
187.687	196.1104	195.8641	201.2596	214.8472	177.9306	187.0128	185.9501	188.2276	232.3623
42989.01	42791.62	43866.8	43323.96	43661.58	44285.83	44796.87	44618.79	44991.76	45192.6

22346.87	22494	22836.81	23021.08	23176.52	23550.15	23674.87	23715.77	23843.96	24000.97
7139.23	7301.43	8060.398	7856.1	8302.538	8346.566	8338.533	8051.27	8273.78	8217.182
4988.712	5038.318	5506.911	5344.189	5748.601	5566.403	5862.586	5934.399	6070.651	5972.361
592.5312	660.3633	793.5181	720.6272	951.7595	784.3887	575.9337	582.1595	626.5732	501.8258
0	0	0	0	0	0	0	0	0	0
637.0321	598.1121	696.4807	766.5767	827.9737	834.8607	1353.945	1300.548	1280.8	1351.272
2647.681	2650.607	2900.81	2700.075	2823.133	2778.658	2812.822	2919.157	3004.261	2906.753
1111.468	1129.236	1116.102	1156.91	1145.734	1168.495	1119.885	1132.535	1159.017	1212.51
2150.519	2263.112	2553.487	2511.91	2553.937	2780.164	2475.947	2116.871	2203.129	2244.822
36.31371	40.226	62.012	62.64273	45.00568	47.18682	36.59226	20.27159	15.52541	57.19439
0	0	0	0	0	0	0	0	0	0
933.433	752.789	829.22	893.909	908.449	1342.651	1093.991	727.061	783.8409	716.9259
1136.823	1408.336	1598.448	1493.731	1542.097	1327.383	1272.125	1289.716	1318.584	1391.283
43.94885	61.761	63.80707	61.6273	58.38593	62.94232	73.23942	79.82172	85.17837	79.41843
15207.64	15192.56	14776.41	15164.98	14873.98	15203.58	15336.34	15664.5	15570.18	15783.79
14210.77	14337.09	14003.48	14219.55	14078.92	14261.48	14267.95	14505.43	14411.47	14603.21
2711.254	2803.5	2722.107	2862.148	2692.872	2841.956	2970.409	2949.753	2798.461	2893.445
0	0	0	0	0	0	0	0	0	0
485.823	492.011	471.464	461.144	446.237	425.553	454.489	546.572	475.893	473.498
2093.33	2031.204	1841.714	1883.58	1908.835	1954.393	1919.679	2071.114	2095.571	2085.352
8920.359	9010.377	8968.196	9012.675	9030.981	9039.581	8923.369	8937.996	9041.549	9150.915
996.8696	855.4727	772.9326	945.4325	795.0578	942.1004	1068.391	1159.064	1158.71	1180.579
90.821	109.005	108.736	110.3443	110.8437	113.2297	113.7532	92.4712	132.1496	122.2352
0	0	0	0	0	0	0	0	0	0
145.536	196.18	112.78	115.152	115.659	121.926	295.154	382.35	386.941	383.388
565.7165	350.2107	342.4744	497.5076	359.1581	442.5014	415.4477	446.1207	393.1058	385.7971
194.7961	200.077	208.9422	222.4286	209.397	264.4432	244.036	238.1224	246.5139	289.1588
10127.04	9721.692	10486.77	9697.01	9776.55	9897.006	10255.31	9738.895	10016.25	9924.477
3046.77	2622.459	2763.15	2911.969	2777.573	2883.026	2877.802	2758.347	2539.619	2654.655
2318.246	1922.005	2017.596	2120.496	1903.653	2077.102	2125.304	2109.524	1873.203	2030.321
10.584	3.015	2.126	3.315	3.78	2.765	10.791	4.772	1.454	10.662
73.4551	21.07333	95.33194	15.71851	1.414828	0.29818	7.533089	0.283396	20.27698	1.275296
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1966.487	1532.803	1649.966	1725.393	1659.304	1705.516	1732.829	1818.093	1622.71	1771.171
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1966.487	1532.803	1649.966	1725.393	1659.304	1705.516	1732.829	1818.093	1622.71	1771.171
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	6.34	0	0	0

267.7196	365.114	270.1718	376.0693	239.1545	368.5224	367.8104	286.3751	228.7621	247.2129
728.524	700.4541	745.5544	791.473	873.92	805.9248	752.4981	648.8239	666.4156	624.3343
0	0	0	0	0	0	0	0	0	0
11.55	0	0	17.325	0	57.75	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
159.785	88.826	91.362	93.932	98.586	103.391	82.069	90.963	84.493	73.685
0	0	0	0	0	0	0			
159.785	88.826	91.362	93.932	98.586	103.391	82.069	90.963	84.493	73.685
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
557.189	611.6281	654.1924	680.216	775.334	644.7838	670.4291	557.8609	581.9226	550.6493
7080.273	7099.232	7723.623	6785.041	6998.976	7013.98	7377.511	6980.547	7476.631	7269.821
4785.339	5037.847	5049.228	4997.543	5093.267	5073.477	5367.59	5242.627	5380.975	5136.926
0	0	0	0	0	0	0	0		
149.787	184.141	174.631	91.075	142.575	99.03398	350.7299	290.861	386.414	154.118
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
4518.095	4721.346	4744.477	4797.071	4841.646	4859.949	4873.177	4858.367	4942.951	4931.071
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
4518.095	4721.346	4744.477	4797.071	4841.646	4859.949	4873.177	4858.367	4942.951	4931.071
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
117.457	132.36	130.12	109.397	109.046	114.494	143.6829	93.39929	51.6098	51.73658
2294.934	2061.385	2674.395	1787.498	1905.709	1940.503	2009.922	1737.92	2095.656	2132.896
0	0	0	0	0	0	0			
321.5099	380.1893	483.6522	166.804	269.771	188.2788	235.2705	164.1943	90.26522	263.6748
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
271.151	290.605	299.022	299.272	304.444	305.198	326.728	308.173	344.282	352.04
0	0	0	0	0	0	0	0	0	0
271.151	290.605	299.022	299.272	304.444	305.198	326.728	308.173	344.282	352.04
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1702.273	1390.591	1891.721	1321.422	1331.494	1447.026	1447.923	1265.553	1661.109	1517.181
0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0			
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0								
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
501.392	452.742	450.214	459.7476	479.0183	493.0959	457.3425	453.9019	480.2074	497.7041
128.7499	83.72391	86.225	89.028	96.12132	103.2298	110.9361	101.6208	94.56359	95.88059
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
63.377	16.762	16.842	16.923	16.525	16.603	16.683	16.761	16.842	16.922
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0			
0	0	0	0	0	0	0	0	0	0
65.37291	66.96191	69.383	72.105	79.59632	86.62681	94.25308	84.8598	77.72159	78.95859
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
372.6421	369.0181	363.989	370.7196	382.897	389.8661	346.4064	352.2811	385.6438	401.8235
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
159.9101	151.8541	143.7	155.3616	156.312	155.6961	151.1664	156.4591	179.0908	183.0305
0	0	0	0	0	0	0	0	0	0
212.732	217.164	220.289	215.358	226.585	234.17	195.24	195.822	206.553	218.793
830.402	959.241	780.851	761.34	761.678	813.839	742.557	810.277	757.388	689.756
0.225	0.003	0.049	0.046	0.039	0.034	0.021	0.009	0.045	0.062
0.225	0.003	0.049	0.046	0.039	0.034	0.021	0.009	0.045	0.062
0	0	0	0	0	0	0	0	0	0
0.225	0.003	0.049	0.046	0.039	0.034	0.021	0.009	0.045	0.062
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
830.177	959.238	780.802	761.294	761.639	813.805	742.536	810.268	757.343	689.694
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
19.387	19.503	19.295	19.411	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
810.79	939.735	761.507	741.883	761.639	813.805	742.536	810.268	757.343	689.694
810.79	939.735	761.507	741.883	761.639	813.805	742.536	810.268	757.343	689.694
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51.992	51.197	40.337	43.673	42.113	42.179	32.499	39.931	33.185	35.451
4.981	4.583	4.285	3.811	2.767	2.39	0.017	5.523	4.469	4.232
0	0	0	0	0	0	0	0	0	0
4.98	0	0	0	0.016	2.39	0.017	0.025	4.469	4.232
0	4.583	4.285	3.811	2.749	0	0	5.498	0	0
0	0	0	0	0	0	0	0	0	0
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0.001	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0.002	0	0	0	0	0
47.011	46.614	36.052	39.862	39.346	39.789	32.482	34.408	28.716	31.219
0	0	0	0	0	0	0	0	0	0
17.635	16.813	16.74	27.668	25.073	25.79	23.979	22.604	21.477	24.477
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0.069	0.064	0.072	0.057	0.035	0.022	0.015	0.059	0.067	0.062
0	0	0	0	0	0	0	0	0	0
29.307	29.737	19.24	12.137	14.238	13.977	8.488	11.745	7.172	6.68
2918.734	2872.424	2897.678	2965.803	2996.336	2986.971	3050.514	3253.112	3086.377	3198.587
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2918.734	2872.424	2897.678	2965.803	2996.336	2986.971	3050.514	3253.112	3086.377	3198.587
1772.184	1801.563	1767.408	1792.356	1816.247	1829.396	1838.415	1860.274	1847.525	1873.85
1686.197	1717.614	1684.258	1707.242	1734.312	1746.072	1763.061	1775.245	1776.662	1804.383
85.987	83.949	83.14985	85.11391	81.93445	83.32368	75.35363	85.02836	70.86367	69.46693
398.0105	384.6187	400.2412	403.5259	408.384	411.7422	416.0384	417.4982	418.4076	415.0983
0	0	0	0	0	0	0	0	0	0.001
742.8745	679.273	720.17	765.1656	766.2812	741.2807	787.5748	969.9813	800.2969	876.9657
715.998	655.6785	683.146	674.0625	736.9372	713.9276	732.2572	930.7925	768.1685	816.8095
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715.998	655.6785	683.146	674.0625	736.9372	713.9276	732.2572	930.7925	768.1685	816.8095
26.87645	23.59445	37.024	91.10302	29.344	27.35306	55.31754	39.18879	32.12837	60.1562
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26.87645	23.59445	37.024	91.10302	29.344	27.35306	55.31754	39.18879	32.12837	60.1562
5.665	6.969	9.859	4.755	5.424	4.553	8.486	5.359	20.147	32.672
4.299	5.157	8.146	2.871	3.273	2.411	6.143	2.721	1.995	14.328
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
4.299	5.157	8.146	2.871	3.273	2.411	6.143	2.721	1.995	14.328
1.366	1.812	1.713	1.884	2.151	2.142	2.343	2.638	18.152	18.344

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1.366	1.812	1.713	1.884	2.151	2.142	2.343	2.638	18.152	18.344
6212.586	6240.325	6374.136	6375.306	6429.365	6502.585	6583.778	6606.906	6774.384	6845.659
2824.992	2824.992	2866.017	2824.992	2837.824	2837.824	2837.824	2837.824	2957.824	2973.324
2824.992	2824.992	2866.017	2824.992	2837.824	2837.824	2837.824	2837.824	2957.824	2973.324
0	0	0	0	0	0	0	0	0	0
771.316	761.576	773.3514	765.7479	771.6987	777.6383	756.1588	745.0542	1173.445	1189.589
164.5985	202.2563	257.1784	303.3554	335.9152	394.9147	442.189	477.7164	0	49.26064
2415.24	2415.068	2429.774	2428.993	2426.547	2444.99	2512.326	2514.65	2615.278	2610.451
36.439	36.433	47.815	52.218	57.38	47.218	35.28	31.661	27.8375	23.03421
42989.01	42791.62	43866.8	43323.96	43661.58	44285.83	44796.87	44618.79	44991.75	45192.61
0.000238	6.8E-05	-2.8E-05	-0.001	0.000275	0.0009	0.000601	-0.00202	0.00012	-0.001
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
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2025-02	2025-03	2025-04	2025-05	2025-06	2025-07	2025-08	2025-09	2025-10	2025-11
3810.56	3966.467	3857.155	3867.766	4098.254	3806.291	3832.999	3390.372	3701.891	4407.308
358.1582	483.6125	397.624	443.7717	411.5714	391.0751	375.9256	371.1654	348.7789	398.8046
354.1546	477.1926	391.6671	440.8059	406.5058	380.4878	366.9409	363.3634	346.0003	395.753
4.003603	6.419937	5.956926	2.965778	5.065576	10.58732	8.984697	7.801959	2.778567	3.051614
1571.002	1809.102	1576.235	1743.208	1754.701	1763.559	1815.845	1770.555	1498.184	2130.089
1247.379	1347.457	899.5534	1461.532	1134.827	1432.281	1326.518	1336.091	1123.245	1569.539
1232.291	1318.074	866.2453	1448.444	1091.74	1425.687	1291.39	1280.834	1108.048	1495.038
1232.291	1318.074	866.2453	1448.444	1091.74	1425.662	1291.365	1280.809	1108.023	1495.013
0	0	0	0	0	0.025	0.025	0.025	0.025	0.025
15.08861	11.5	32.12413	13.08803	43.08671	6.59234	35.12707	55.13605	15.19523	74.49886
0	0	0	0	0	0	0	0	0.001	0.001
0	17.883	1.184	0	0	0.001	0.001	0.121	0.001	0.001
323.6225	461.6443	676.6817	281.6755	619.874	331.2785	489.3272	434.464	374.9393	560.5503
38.124	105.536	143.44	47.869	213.222	22.715	59.29	58.462	39.749	117.079
0	0	0	0	0	0	19.25	37.406	15.594	5.775
38.124	105.536	143.44	47.869	213.222	22.715	40.04	21.056	24.155	111.304
82.775	38.5	82.7824	0.002244	94.7352	0.038781	38.50396	47.86162	25.02824	63.53746
0	0	0	0	0	0	0	0	0	0
202.7235	317.6083	450.4593	233.8043	311.9168	308.5248	391.5333	328.1403	310.1621	379.9338
1881.4	1673.753	1883.296	1680.787	1931.982	1651.657	1641.228	1248.652	1854.928	1878.414
152.5893	135.229	196.0151	220.7066	284.1463	212.6587	128.6524	184.7229	268.254	141.5093
9.53	8.03	9.02955	9.53	9.53	9.53	9.53	10.03	10.03	10.03
9.5	8	8.99955	9.5	9.5	9.5	9.5	10	10	10
0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
138.5903	122.73	181.5933	206.6856	270.1183	198.6247	114.5974	170.1409	253.666	126.8473
4.469	4.469	4.469	4.491	4.498	4.504	4.525	4.552	4.558	4.632
0	0	0.923174	0	0	0	0	0	0	0
1728.811	1538.524	1687.281	1460.081	1647.836	1438.998	1512.576	1063.929	1586.674	1736.905
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
111.08	94.726	116.562	128.04	137.103	76.232	59.78683	99.33231	154.2293	189.0145
0	0	0	0	0	0	0	0	0	0

1617.731	1443.798	1570.719	1332.041	1510.733	1362.766	1452.789	964.5969	1432.445	1547.89
6669.609	6107.596	6187.732	5904.589	6147.976	6310.602	6645.875	6961.231	6825.051	6714.75
3490.505	3410.08	3303.5	3237.738	3309.864	3393.986	3526.731	3621.104	3692.033	3637.088
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
19.239	19.436	19.12247	19.065	23.626	23.923	24.005	26.652	37.806	36.674
0	0	0	0	0	0	0	0	0	0
19.239	19.436	19.12247	19.065	23.626	23.923	24.005	26.652	37.806	36.674
3349.278	3262.575	3162.376	3074.698	3153.274	3235.09	3372.656	3465.095	3521.701	3471.192
0	0	0	0	0	0	0	0	0	0
0.135	1.003021	1.142336	1.146651	1.146	1.155281	1.16	1.163911	6.198226	11.28094
121.8527	127.066	120.8583	142.8282	131.8182	133.8185	128.9098	128.1928	126.3278	117.9412
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
3179.104	2697.516	2884.233	2666.851	2838.112	2916.616	3119.144	3340.127	3133.018	3077.661
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
3.159	3.193	3.206	3.218	3.164	3.177	3.19	3.21	3.261	3.243
111.1893	111.5069	111.0636	103.5	104.6543	96.96559	97.087	99.113	97.613	99.76631
0	0	0	0	0	0	0	0	0	0
111.1893	111.5069	111.0636	103.5	104.6543	96.96559	97.087	99.113	97.613	99.76631
446.5489	337.7404	340.9938	353.0255	343.875	363.573	347.088	305.7784	315.4757	348.8862
0	0	0	0	0	0	0	0	0	0
180.57	181.884	180.903	151.81	157.103	160.6986	161.171	163.8215	173.6411	193.013
247.4283	253.3716	253.7684	254.0299	250.666	248.1246	256.7569	236.3315	235.569	211.1677
0	0	0	0	0	0	0	0	0	0
2190.209	1809.82	1994.298	1801.268	1978.65	2044.077	2253.851	2531.873	2307.458	2221.585
33095.76	33627.24	33824.05	33783.66	34303.82	34335.6	34333.4	34761.57	34956.44	35233.81
29089.99	29445.22	29517.05	29453.19	29866.38	29736.36	29730.58	30016.59	30143.67	30444.71
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
9.072	7.502	6.057	0	0	0	0	0	0	0
1486.064	1609.877	1580.684	1599.753	1738.278	1601.262	1495.601	1541.949	1514.08	1552.472
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1486.064	1609.877	1580.684	1599.753	1738.278	1601.262	1495.601	1541.949	1514.08	1552.472
524.978	529.264	500.6381	462.303	516.004	476.329	486.367	484.143	484.699	528.886
0	0	0	0	0	0	0	0	0	0
3328.446	3371.124	3459.119	3379.929	3579.726	3592.006	3534.824	3671.755	3675.285	3628.891
10747.43	10873.04	10897.63	10838.89	10791.63	10939.4	11058.92	11095.72	11193.7	11412.7
12984.7	13044.75	13063.07	13162.13	13229.73	13117.55	13144.45	13214.12	13266.13	13311.71

9.301	9.666	9.854437	10.185	11.011	9.81	10.41	8.9	9.771	10.057
0	0	0	0	0	0	0	0	0	0
9.301	9.666	9.854437	10.185	11.011	9.81	10.41	8.9	9.771	10.057
4005.774	4182.027	4307	4330.47	4437.431	4599.244	4602.826	4744.985	4812.771	4789.093
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0		
13.475	9.625	0	0	0	0	0	0	0	0
79.452	74.622	71.08716	71.782	74.319	83.426	178.92	174.528	171.086	166.459
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
79.452	74.622	71.08716	71.782	74.319	83.426	178.92	174.528	171.086	166.459
161.7	161.7	160.024	160.045	160.066	380.593	313.594	314.413	384.546	384.431
1150.058	1132.35	1235.254	1233.649	1256.971	1236.388	1256.661	1324.071	1349.375	1284.164
1908.738	2033	2044.026	2073.7	2092.906	2054.119	2033.289	2082.406	2071.289	2105.584
183.968	187.121	188.9123	189.32	193.103	190.005	190.877	189.941	190.218	190.604
508.383	583.609	607.6959	601.974	660.067	654.714	629.484	659.626	646.258	657.851
0	0	0	0	0	0	0	0	0	0
508.383	583.609	607.6959	601.974	660.067	654.714	629.484	659.626	646.258	657.851
782.295	820.593	819.0709	820.236	850.611	877.821	899.424	895.96	928.956	933.106
399.293	430.372	420.9227	419.814	432.622	444.393	455.455	460.83	485.903	520.123
0	0	0	0						
136.608	137.487	138.391	107.144	107.144	107.144	107.144	107.144	107.144	107.144
83.969	85.164	85.13085	94.159	93.889	97.373	96.838	100.616	109.682	125.446
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
54.696	70.773	59.948	69.616	75.138	80.678	84.88	88.779	100.732	114.011
121.48	134.436	134.9159	146.243	153.79	156.42	163.81	161.559	165.631	170.769
2.54	2.512	2.537	2.652	2.661	2.778	2.783	2.732	2.714	2.753
383.002	390.221	398.1482	400.422	417.989	433.428	443.969	435.13	443.053	412.983
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0.634	0	0	0	0	0	0	0
383.002	390.221	397.5142	400.422	417.989	433.428	443.969	435.13	443.053	412.983
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
33.33	31.19	31.56076	35.663	31.939	34.788	33.46	32.304	45.018	44.109
0.701	0.743	0.912	1.137	1.12	1.105	2.524	2.25	2.404	2.07
0	0	0	0	0	0	0	0	0	0
0.691	0.737	0.897	1.121	1.12	1.093	2.484	2.216	2.372	2.031
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.01	0.006	0.012	0.013	0	0.01	0.039	0.032	0.032	0.038
0	0	0	0	0	0	0	0	0	0
0	0	0.003	0.003	0	0.002	0.001	0.002	0	0.001
32.629	30.447	30.64876	34.526	30.819	33.683	30.936	30.054	42.614	42.039
0	0	0	0	0	0	0	0	0	0
1.618	1.864	1.811	0.06	1.202	1.16	1.318	0.643	0	0.001
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.027	0.077	0.156	0.168	0.241	0.323	0.227	0.271	0.421	0.39
0	0	0	0	0	0	0	0	0	0
30.984	28.506	28.68176	34.298	29.376	32.2	29.391	29.14	42.193	41.648
61.814	60.601	67.07829	69.07244	61.896	61.565	67.067	71.402	66.848	77.8535
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0	0	0
61.814	60.601	67.07829	69.07244	61.896	61.565	67.067	71.402	66.848	77.8535
61.688	60.399	66.91929	68.88844	61.351	61.363	66.703	70.76	66.242	77.3135
45.99835	47.002	53.47659	54.69625	49.605	52.46292	54.95165	59.2263	55.01314	62.40842
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
5.691347	6.888	9.338835	8.319251	6.448003	6.439919	8.004653	12.8893	7.495142	11.06892
40.307	40.114	44.13776	46.377	43.157	46.023	46.947	46.337	47.518	51.3395
15.68965	13.397	13.4427	14.19219	11.746	8.900081	11.75135	11.5337	11.22886	14.90508
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
-0.00135	0	-0.00112	-1.10625	-0.004	-0.04292	-0.00665	-0.2943	-0.94014	-0.11392
15.691	13.397	13.44382	15.29844	11.75	8.943	11.758	11.828	12.169	15.019
0.126	0.202	0.159	0.184	0.545	0.202	0.364	0.642	0.606	0.54
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.126	0.202	0.159	0.184	0.545	0.202	0.364	0.642	0.606	0.54
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.126	0.202	0.159	0.184	0.545	0.202	0.364	0.642	0.606	0.54
1088.126	1089.446	1086.63	1111.729	1106.698	1131.235	1120.142	1122.262	1139.664	1155.184
853.3868	850.1304	861.9566	863.142	869.2881	868.4646	874.7404	879.0416	879.354	880.8394
234.7391	239.3151	224.6733	248.5865	237.4095	262.7704	245.402	243.2207	260.31	274.3443
45541.5	45703.14	45873.28	45592.71	46601.19	46557.9	46932.37	47235.1	47663.87	48566.12

24005.01	24277.55	24220.24	24202.64	24261.97	24319.68	24723.73	24625.51	24564.17	25282.15
8371.022	8407.077	8413.254	7956.556	8375.104	7912.393	8299.212	8358.142	8336.015	9001.155
6232.045	6308.048	5828.526	5974.929	6102.463	6062.179	6287.091	6465.418	6373.167	6770.903
632.8878	664.5722	574.0709	633.3908	729.0137	617.2816	661.9176	637.9479	834.8669	926.8255
0	0	0	0	0	0	0	0	0	0
1405.835	1208.844	944.7849	1025.401	857.2407	1100.591	1020.432	1024.989	878.8698	944.7508
3054.8	3251.606	3094.903	3095.089	3333.739	3042.404	3284.536	3458.085	3286.293	3518.497
1138.523	1183.026	1214.767	1221.048	1182.47	1301.902	1320.205	1344.397	1373.138	1380.829
2138.976	2099.029	2584.728	1981.627	2272.641	1850.215	2012.121	1892.724	1962.848	2230.252
47.28986	27.033	25.61029	24.25188	26.8433	24.861	27.14268	17.15735	15.66479	18.64087
0	0	0	0	0	0	0	0	0	0
734.5519	705.0769	1060.254	524.4239	819.0259	505.453	503.5602	481.8787	440.962	597.3896
1293.253	1301.991	1433.269	1366.709	1359.286	1258.205	1422.132	1323.556	1444.898	1555.758
63.88181	64.92846	65.59465	66.24177	67.48584	61.69543	59.28606	70.13224	61.32354	58.4636
15633.99	15870.48	15806.99	16246.08	15886.87	16407.29	16424.52	16267.37	16228.15	16280.99
14536.93	14956.81	14989.36	15465.79	15042.7	15376.09	15378.42	15355.17	15222.28	15277.46
2839.838	2939.657	3032.804	3146.467	3010.234	3084.997	3100.874	3142.802	2947.077	2930.195
0	0	0	0	0	0	0	0	0	0
464.042	489.111	423.5273	452.07	426.551	440.309	408.216	500.421	520.239	649.111
2012.015	2016.453	2069.701	2362.603	2108.148	2154.627	2151.538	2066.707	2041.623	2001.099
9221.033	9511.593	9463.33	9504.651	9497.767	9696.16	9717.788	9645.24	9713.339	9697.053
1097.057	913.6613	817.6273	780.2905	844.1656	1031.194	1046.103	912.1952	1005.873	1003.537
116.9933	113.6266	133.2468	133.6305	136.2139	140.6925	141.7498	141.5514	142.4062	138.6187
0	0	0	0	0	0	0	0	0	0
360.04	314.514	165.6811	186.2916	158.681	291.5345	346.565	257.9624	320.248	334.227
369.2214	285.0862	294.5881	255.0144	331.9298	350.9964	330.5896	285.8623	307.0897	294.7874
250.8027	200.4345	224.1113	205.3541	217.3409	247.971	227.1982	226.8192	236.1295	235.9036
9970.888	10101.97	10522.51	10089.89	11002.46	10654.93	10624.7	10692.12	10714.19	10731.64
2614.655	2630.481	2976.449	2883.972	3056.575	3041.662	2959.048	2957.002	3034.484	2931.671
2004.443	1928.877	2231.498	2203.305	2279.708	2231.113	2185.186	2043.628	2075.475	2030.265
5.354	24.745	5.697	10.322	16.651	6.952	13.733	7.237	7.784	12.441
1.87276	1.51681	44.98295	1.323485	38.5127	1.452367	5.810429	68.87767	3.106003	17.26306
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1742.433	1680.971	1953.199	1946.144	1880.873	1866.361	1863.23	1747.058	1817.557	1767.638
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1742.433	1680.971	1953.199	1946.144	1880.873	1866.361	1863.23	1747.058	1817.557	1767.638
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0.005	0	0	0	0

254.7829	221.6438	227.6191	245.5155	343.6717	356.3425	302.413	220.4553	247.0283	232.9234
610.212	701.6047	744.9502	680.6666	776.8663	810.5495	773.862	913.3743	959.0091	901.4059
0	0	0	0	0	0	0	0	0	0
0.00385	0	21.175	0	0	0	0	32.725	3.85	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
74.609	94.553	97.36519	98.927	98.696	99.897	101.342	123.661	121.568	111.847
74.609	94.553	97.36519	98.927	98.696	99.897	101.342	123.661	121.568	111.847
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0.001	0	0	0	0	0	0	0
535.5992	607.0517	626.409	581.7396	678.1703	710.6525	672.52	756.9883	833.5911	789.5589
7356.233	7471.485	7546.065	7205.92	7945.884	7613.269	7665.654	7735.122	7679.706	7799.97
5121.089	5142.362	5423.413	5247.697	5550.645	5358.385	5355.286	5408.729	5424.238	5493.15
143.534	146.6844	205.537	193.512	276.114	201.533	130.528	142.566	265.587	237.955
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0	0	0	0	0	0	0	0	0	0
4922.674	4944.632	5164.085	4964.501	5188.431	5079.154	5143.694	5177.565	5105.616	5181.566
0	0	0	0	0	0	0	0		
0	0	0	0	0	0	0	0		
4922.674	4944.632	5164.085	4964.501	5188.431	5079.154	5143.694	5177.565	5105.616	5181.566
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
54.88111	51.046	53.7913	89.68351	86.10024	77.69795	81.06372	88.59816	53.03508	73.62873
2235.144	2329.122	2122.653	1958.223	2395.239	2254.884	2310.368	2326.393	2255.468	2306.82
180.52	126.2405	184.0665	125.4254	231.8675	77.9049	57.93568	88.64252	162.4129	232.3242
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
393.322	414.654	434.4837	418.84	432.332	441.34	470.698	461.903	475.942	457.678
0	0	0	0						
393.322	414.654	434.4837	418.84	432.332	441.34	470.698	461.903	475.942	457.678
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
1661.302	1788.228	1504.102	1413.958	1731.04	1735.639	1781.734	1775.847	1617.113	1616.818
0	0	0	0	0	0	0	0	0	0

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526.497	507.5976	515.9487	527.3621	527.4522	561.8412	542.0197	529.7912	821.3769	796.9368
99.36573	104.481	96.23431	118.0492	106.8892	108.8125	103.3058	102.5978	100.4788	92.02015
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
16.524	16.597	16.667	16.748	16.826	16.985	16.587	16.665	16.745	16.745
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
82.84173	87.88399	79.56731	101.3012	90.06322	91.82754	86.71877	85.93277	83.73383	75.27515
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
427.1313	403.1166	419.7144	409.3129	420.563	453.0286	438.7139	427.1935	720.898	704.9167
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
186.1793	194.1806	192.9564	193.3629	189.479	186.7966	195.6969	174.9495	169.561	159.5897
0	0	0	0	0	0	0	0	0	0
240.952	208.936	226.758	215.95	231.084	266.232	243.017	252.244	551.337	545.327
821.761	885.368	739.472	740.292	788.493	827.521	713.249	730.879	798.876	780.547
0.079	65.123	0.105001	0.119	0.137	0.151	0.17	0.185	0.195	0.204
0.079	65.123	0.105001	0.119	0.137	0.151	0.17	0.185	0.195	0.204
0	65.033	6.3E-07	0	0	0	0	0	0	0
0.079	0.09	0.105	0.119	0.137	0.151	0.17	0.185	0.195	0.204
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
821.682	820.245	739.367	740.173	788.356	827.37	713.079	730.694	798.681	780.343
61.472	0	0	0	0	0	0	0	0	0
61.472	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
760.21	820.245	739.367	740.173	788.356	827.37	713.079	730.694	798.681	780.343
760.21	820.245	739.367	740.173	788.356	827.37	713.079	730.694	798.681	780.343
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
34.592	30.905	31.76307	32.032	26.935	23.8	26.834	24.809	28.449	30.093
0	0.014	0.011	0.024	0.006	0.042	1.235	1.035	3.756	0.927
0	0	0	0	0	0	0	0	0	0
0	0.003	0	0	0.002	0	1.232	1.034	3.68	0.897
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0.011	0.011	0.004	0.004	0	0.003	0.001	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0.02	0	0.042	0	0	0.076	0.03
34.592	30.891	31.75207	32.008	26.929	23.758	25.599	23.774	24.693	29.166
0	0	0	0	0	0	0	0	0	0
22.359	22.086	19.914	21.014	20.015	17.085	16.495	15.717	13.174	15.219
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.068	0.085	0.931344	0.731	0.994	0.009	0.026	0.016	0	0.004
0	0	0	0	0	0	0	0	0	0
12.165	8.72	10.90673	10.263	5.92	6.664	9.078	8.041	11.519	13.943
3307.006	3233.091	3123.477	3246.813	3172.693	3285.973	3315.894	3331.872	3388.289	3320.971
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
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3307.006	3233.091	3123.477	3246.813	3172.693	3285.973	3315.894	3331.872	3388.289	3320.971
1894.918	1897.146	1914.025	1939.194	1910.415	1935.201	1948.185	1957.882	1968.378	1988.38
1825.476	1823.983	1844.058	1866.975	1830.96	1853.693	1867.079	1874.93	1883.213	1903.025
69.44243	73.16269	69.96613	72.21933	79.455	81.50828	81.10602	82.9521	85.16449	85.35538
420.2148	422.5965	429.2325	431.8524	436.7577	437.4467	439.9724	446.5844	448.554	453.0921
0.001	0	0	0	0	0.005	0	0	0.002	0
967.411	889.4982	760.1913	848.62	802.6809	891.4816	908.0013	896.5251	967.4291	874.8524
934.4371	860.9548	736.6163	802.3541	780.9847	830.4945	821.4969	810.099	920.1536	850.9662
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0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
934.4371	860.9548	736.6163	802.3541	780.9847	830.4945	821.4969	810.099	920.1536	850.9662
32.97383	28.5434	23.57502	46.26586	21.69617	60.98713	86.50439	86.42611	47.2755	23.88628
0	0	0	0	0	0	0	0	0	0
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32.97383	28.5434	23.57502	46.26586	21.69617	60.98713	86.50439	86.42611	47.2755	23.88628
24.461	23.851	20.029	27.147	22.839	21.839	19.735	30.88	3.92648	4.645995
5.798	4.8	0.13	7	3.787	3.166	0.047	0.047	0.047	0.048
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
5.798	4.8	0.13	7	3.787	3.166	0.047	0.047	0.047	0.048
18.663	19.051	19.899	20.147	19.052	18.673	19.688	30.833	3.87948	4.597995

0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
18.663	19.051	19.899	20.147	19.052	18.673	19.688	30.833	3.87948	4.597995
6875.745	6666.615	6719.864	6753.684	6821.186	6884.154	6985.939	7300.121	7348.52	7623.777
2978.324	2931.144	2959.719	2959.719	2959.719	2960.219	3009.719	3065.219	3065.219	3070.219
2978.324	2931.144	2959.719	2959.719	2959.719	2960.219	3009.719	3065.219	3065.219	3070.219
0	0	0	0	0	0	0	0	0	0
1185.403	966.0207	928.8031	891.2979	853.854	862.6241	859.7327	855.5491	837.9127	828.0814
74.74049	138.4527	179.5855	215.7047	269.1799	307.6539	350.7867	415.4645	458.9837	499.9904
2612.458	2612.602	2646.875	2662.269	2685.284	2677	2676.221	2880.149	2879.568	3120.988
24.81934	18.39582	4.881157	24.69397	53.1489	76.65784	89.47996	83.73907	106.8369	104.498
45541.5	45703.1	45873.28	45592.71	46601.19	46557.9	46932.37	47235.1	47663.87	48566.12
	0.039451	-0.00073	-0.00062	0.001128	0.000397	7.81E-05	-0.00065	0.00084	0.000984
0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845	0.3845
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DATASTRUCTURE	IMF:ECOFIN_DSD(1.0)
DATASTRUCTURE_NAME	ECOFIN Data Structure Definition
DATA_DOMAIN	5SR
REF_AREA	OM
COUNTERPART_AREA	_Z
UNIT_MULT	6
FREQ	M
COMMENT	Millions of domestic currency, unless otherwise indicated

Country code	Descriptor
	BROAD MONEY AND COMPONENTS
FMB_XDC	BROAD MONEY
FMBCD_XDC	Currency in Circ. Outs. Dep. Corp.
FMBCC_XDC	Currency Issued by Central Govt.
FMBDD_XDC	Deposits in Dep. Corporations
FMBDN_XDC	Dep.in Nonf.Corp.(Inc.Elect.Money)
FMBSD_XDC	Securities Issued by Dep. Corp.
FMBSC_XDC	Securities Issued by Central Govt.
FMB_SA_XDC	BROAD MONEY SEASONALLY ADJUSTED
	MONETARY AGGREGATES
FMA_XDC	MONETARY BASE
FM5B_XDC	BROAD MONEY
FMBCHK_XDC	BROAD MONEY CONSISTENCY CHECK

Datastructure	
Datastructure Name	
Dataset	
Country	
Counterpart area	
Scale = Million	
Frequency = Monthly	
Observation status	

INDICATOR	2007-01	2007-02	2007-03	2007-04	2007-05	2007-06	2007-07	2007-08	2007-09	2007-10
FMB_XDC	4,545	4,579	4,871	4,925	5,107	5,241	5,159	5,282	5,465	5,609
FMBCD_XDC	443	457	475	478	501	514	498	502	523	540
FMBCC_XDC	0	0	0	0	0	0	0	0	0	0
FMBDD_XDC	4,102	4,122	4,397	4,447	4,606	4,727	4,661	4,780	4,942	5,069
FMBDN_XDC	0	0	0	0	0	0	0	0	0	0
FMBSD_XDC	0	0	0	0	0	0	0	0	0	0
FMBSC_XDC	0	0	0	0	0	0	0	0	0	0
FMB_SA_XDC										
FMA_XDC	0	0	0	0	0	0	0	0	0	0
FM5B_XDC	0	0	0	0	0	0	0	0	0	0
FMBCHK_XDC	0.004	-0.004	-0.004	-0.003	-0.005	0.002	0.002	-0.005	-0.004	-0.004

2007-11	2007-12	2008-01	2008-02	2008-03	2008-04	2008-05	2008-06	2008-07	2008-08	2008-09	2008-10
5,790	6,111	6,363	6,435	6,714	6,834	6,983	7,024	6,766	7,071	7,119	7,365
553	563	580	589	597	609	618	606	595	600	661	623
0	0	0	0	0	0	0	0	0	0	0	0
5,236	5,548	5,783	5,846	6,117	6,225	6,365	6,418	6,171	6,471	6,459	6,742
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
-0.0024	0.00126	0	0	3E-05	5E-06	2E-05	4E-05	1E-05	4E-05	0	-1E-05

2008-11	2008-12	2009-01	2009-02	2009-03	2009-04	2009-05	2009-06	2009-07	2009-08	2009-09	2009-10
7,577	7,533	7,681	7,631	7,587	7,578	7,716	7,601	7,619	7,610	7,666	7,776
634	629	622	620	608	622	664	616	604	590	620	626
0	0	0	0	0	0	0	0	0	0	0	0
6,943	6,905	7,059	7,011	6,979	6,956	7,052	6,986	7,014	7,020	7,046	7,150
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
-2E-05	0	3.7E-05	3E-05	4E-06	8E-06	3E-05	1E-05	2E-05	2E-05	-3E-05	-1E-05

2009-11	2009-12	2010-01	2010-02	2010-03	2010-04	2010-05	2010-06	2010-07	2010-08	2010-09	2010-10
7,919	7,890	8,035	8,103	8,275	8,325	8,191	8,208	8,097	8,223	8,335	8,358
681	624	624	635	634	648	652	633	621	631	649	654
0	0	0	0	0	0	0	0	0	0	0	0
7,238	7,266	7,410	7,468	7,641	7,677	7,439	7,473	7,374	7,479	7,579	7,587
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	100	102	102	112	106	116
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
1.4E-05	3E-06	2.4E-05	-3E-05	-3E-06	-2E-05	-5E-05	5E-05	5E-05	-4E-05	4E-05	-4E-05

2010-11	2010-12	2011-01	2011-02	2011-03	2011-04	2011-05	2011-06	2011-07	2011-08	2011-09	2011-10
8,635	8,785	8,810	8,713	8,720	8,768	9,021	9,008	9,040	9,020	9,493	9,821
698	702	694	728	759	771	788	796	794	872	807	842
0	0	0	0	0	0	0	0	0	0	0	0
7,825	7,966	8,003	7,871	7,848	7,884	8,120	8,105	8,151	8,059	8,609	8,906
0	0	0	0	0	0	0	0	0	0	0	0
112	117	113	114	113	113	112	108	95	90	77	74
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
-3E-05	-4E-05	-4E-06	3E-05	4E-05	-6E-06	4E-05	-2E-05	-2E-05	-5E-05	-6E-06	-5E-05

2011-11	2011-12	2012-01	2012-02	2012-03	2012-04	2012-05	2012-06	2012-07	2012-08	2012-09	2012-10
9,803	9,855	9,965	10,060	10,215	10,263	10,299	10,516	10,512	10,583	10,742	10,809
829	843	854	877	912	903	931	915	889	929	911	1,007
0	0	0	0	0	0	0	0	0	0	0	0
8,903	8,942	9,042	9,114	9,233	9,290	9,298	9,537	9,568	9,605	9,798	9,770
0	0	0	0	0	0	0	0	0	0	0	0
70	69	69	69	70	70	70	64	54	50	34	33
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
1.9E-05	-1E-06	3.3E-05	-2E-05	5E-05	-4E-05	0.0037	0.0129	0.0072	0.0706	0.0199	-0.0166

2012-11	2012-12	2013-01	2013-02	2013-03	2013-04	2013-05	2013-06	2013-07	2013-08	2013-09	2013-10
10,956	10,912	11,042	11,014	11,198	11,175	11,265	11,281	11,220	11,356	11,241	11,542
944	926	951	971	981	980	1,014	978	1,007	1,006	1,001	1,025
0	0	0	0	0	0	0	0	0	0	0	0
9,982	9,955	10,060	10,012	10,187	10,165	10,221	10,273	10,183	10,325	10,217	10,499
0	0	0	0	0	0	0	0	0	0	0	0
31	31	31	31	30	30	30	30	30	25	23	18
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0.03822	0.0217	-0.0084	0.0125	-0.0197	-0.0043	0.0182	-0.0192	0.0133	-0.045	0.0123	-0.008

2013-11	2013-12	2014-01	2014-02	2014-03	2014-04	2014-05	2014-06	2014-07	2014-08	2014-09	2014-10
11,460	11,838	12,242	12,593	12,731	12,650	13032	13047	13078	12995	12932	12997
1,051	1,045	1,071	1,097	1,117	1,129	1175.4	1142.6	1371.7	1184.5	1239.2	1203.7
0	0	0	0	0	0	0	0	0	0	0	0
10,393	10,782	11,160	11,485	11,603	11,510	11845	11893	11695	11800	11682	11782
0	0	0	0	0	0	0	0	0	0	0	0
16	11	11	11	11	11	11.001	11.005	11.01	11.014	11.019	11.023
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0.0262	0.04013	-0.0864	-0.031	0.044	-163.6	-207.9	-242.3	-244.5	-291.9	-318.7	-358.9

2014-11	2014-12	2015-01	2015-02	2015-03	2015-04	2015-05	2015-06	2015-07	2015-08	2015-09	2015-10
13253.9	13262	13964.2	14100	14392	14215	14800	14756	14774	14618	14720	14911
1202.33	1198.03	1202.6	1211.9	1216.2	1229.1	1245.9	1261.6	1290.3	1238.3	1282.3	1285.6
0	0	0	0	0	0	0	0	0	0	0	0
12041.5	12053.9	12751.6	12879	13165	12976	13544	13484	13474	13370	13428	13620
0	0	0	0	0	0	0	0	0	0	0	0
10	10	10	10	10	10	10	10	10	10	10	5
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
-378.72	-504.93	0.016	0.042	-0.012	-0.027	-0.05	-0.039	-0.028	-0.014	-0.013	0.0386

2015-11	2015-12	2016-01	2016-02	2016-03	2016-04	2016-05	2016-06	2016-07	2016-08	2016-09	2016-10
14914.1	15146.5	15192	15217	15527	15701	15483	15545	15773	16003	15540	15484
1333.73	1395.33	1348	1292.4	1314.7	1331.8	1316.4	1369.3	1310.4	1298.8	1316	1294.2
0	0	0	0	0	0	0	0	0	0	0	0
13575.4	13751.2	13844	13924	14212	14369	14167	14176	14462	14704	14224	14190
0	0	0	0	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
-0.0148	0.00526	-0.0505	0.0426	0.0423	0.0016	0.0412	-0.026	-35.48	-0.002	-0.02	0.0061

2016-11	2016-12	2017-01	2017-02	2017-03	2017-04	2017-05	2017-06	2017-07	2017-08	2017-09	2017-10
15603.6	15423.8	15587.2	15813	16002	16068	16122	16131	15970	16129	16109	16055
1285.77	1299.25	1274.16	1281.8	1300.6	1296.5	1299.6	1487.6	1271.9	1348.8	1282.7	1258
0	0	0	0	0	0	0	0	0	0	0	0
14212.8	14124.6	14313	14532	14701	14772	14822	14643	14698	14781	0	0
0	0	0	0	0	0	0	0	0	0	0	0
105.05	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0.02254	0.01876	-5E-05	0.0075	-0.049	0.0331	-0.024	-0.011	0	0	0	0

2017-11	2017-12
16146.9	16068.7
1282.83	1266.17
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0