

Country Na	Country Co	Indicator N	Indicator C	1985	1986	1987	1988	1989
Africa East	AFE	Armed forc	MS.MIL.TOTL.TF.ZS					
Africa East	AFE	Armed forc	MS.MIL.TO	732300				912000
Africa West	AFW	Armed forc	MS.MIL.TOTL.TF.ZS					
Africa West	AFW	Armed forc	MS.MIL.TO	218530				326000
Arab World	ARB	Armed forc	MS.MIL.TOTL.TF.ZS					
Arab World	ARB	Armed forc	MS.MIL.TO	2712700				2885000
Caribbean	CSS	Armed forc	MS.MIL.TOTL.TF.ZS					
Caribbean	CSS	Armed forc	MS.MIL.TO	15000				14000
Central Eur	CEB	Armed forc	MS.MIL.TOTL.TF.ZS					
Central Eur	CEB	Armed forc	MS.MIL.TO	763000				816000
Early-demc	EAR	Armed forc	MS.MIL.TOTL.TF.ZS					
Early-demc	EAR	Armed forc	MS.MIL.TO	6304100				6848000
East Asia &	EAS	Armed forc	MS.MIL.TOTL.TF.ZS					
East Asia &	EAS	Armed forc	MS.MIL.TO	8243700				8822000
East Asia &	EAP	Armed forc	MS.MIL.TOTL.TF.ZS					
East Asia &	EAP	Armed forc	MS.MIL.TO	6816800				7380000
East Asia &	TEA	Armed forc	MS.MIL.TOTL.TF.ZS					
East Asia &	TEA	Armed forc	MS.MIL.TO	5978800				6340000
Euro area	EMU	Armed forc	MS.MIL.TOTL.TF.ZS					
Euro area	EMU	Armed forc	MS.MIL.TO	2235400				2478000
Europe & C	ECS	Armed forc	MS.MIL.TOTL.TF.ZS					
Europe & C	ECS	Armed forc	MS.MIL.TOTL.P1					
Europe & C	ECA	Armed forc	MS.MIL.TOTL.TF.ZS					
Europe & C	ECA	Armed forc	MS.MIL.TOTL.P1					
Europe & C	TEC	Armed forc	MS.MIL.TOTL.TF.ZS					
Europe & C	TEC	Armed forc	MS.MIL.TOTL.P1					
European U	EUU	Armed forc	MS.MIL.TOTL.TF.ZS					
European U	EUU	Armed forc	MS.MIL.TO	3093700				3387000
Fragile and	FCS	Armed forc	MS.MIL.TOTL.TF.ZS					
Fragile and	FCS	Armed forc	MS.MIL.TO	2439550				2660000
Heavily ind	HPC	Armed forc	MS.MIL.TOTL.TF.ZS					
Heavily ind	HPC	Armed forc	MS.MIL.TO	793330				1008000
High incom	HIC	Armed forc	MS.MIL.TOTL.TF.ZS					
High incom	HIC	Armed forc	MS.MIL.TO	7451600				7904000
IBRD only	IBD	Armed forc	MS.MIL.TOTL.TF.ZS					
IBRD only	IBD	Armed forc	MS.MIL.TO	12123500				13087000
IDA & IBRD	IBT	Armed forc	MS.MIL.TOTL.TF.ZS					
IDA & IBRD	IBT	Armed forc	MS.MIL.TO	14421530				15756000
IDA blend	IDB	Armed forc	MS.MIL.TOTL.TF.ZS					
IDA blend	IDB	Armed forc	MS.MIL.TO	661100				744000
IDA only	IDX	Armed forc	MS.MIL.TOTL.TF.ZS					
IDA only	IDX	Armed forc	MS.MIL.TO	1636930				1925000
IDA total	IDA	Armed forc	MS.MIL.TOTL.TF.ZS					
IDA total	IDA	Armed forc	MS.MIL.TO	2298030				2669000
Late-demo	LTE	Armed forc	MS.MIL.TOTL.TF.ZS					
Late-demo	LTE	Armed forc	MS.MIL.TO	7537800				8362000
Latin Amer	LCN	Armed forc	MS.MIL.TOTL.TF.ZS					
Latin Amer	LCN	Armed forc	MS.MIL.TO	1357400				1593000
Latin Amer	LAC	Armed forc	MS.MIL.TOTL.TF.ZS					

Latin Amer LAC	Armed forc MS.MIL.TO 1153200	1376000
Latin Amer TLA	Armed forc MS.MIL.TOTL.TF.ZS	
Latin Amer TLA	Armed forc MS.MIL.TO 1194400	1296000
Least devel LDC	Armed forc MS.MIL.TOTL.TF.ZS	
Least devel LDC	Armed forc MS.MIL.TO 1161130	1491000
Low & midl LMY	Armed forc MS.MIL.TOTL.TF.ZS	
Low & midl LMY	Armed forc MS.MIL.TO 14708630	16319000
Low incom LIC	Armed forc MS.MIL.TOTL.TF.ZS	
Low incom LIC	Armed forc MS.MIL.TO 1856630	2207000
Lower midl LMC	Armed forc MS.MIL.TOTL.TF.ZS	
Lower midl LMC	Armed forc MS.MIL.TO 5278800	5913000
Middle Eas MEA	Armed forc MS.MIL.TOTL.TF.ZS	
Middle Eas MEA	Armed forc MS.MIL.TO 3337700	3554000
Middle Eas MNA	Armed forc MS.MIL.TOTL.TF.ZS	
Middle Eas MNA	Armed forc MS.MIL.TO 3039400	3175000
Middle Eas TMN	Armed forc MS.MIL.TOTL.TF.ZS	
Middle Eas TMN	Armed forc MS.MIL.TO 3039400	3175000
Middle incr MIC	Armed forc MS.MIL.TOTL.TF.ZS	
Middle incr MIC	Armed forc MS.MIL.TO 12852000	14112000
North Ame NAC	Armed forc MS.MIL.TOTL.TF.ZS	
North Ame NAC	Armed forc MS.MIL.TO 2234600	2328000
Not classifi INX	Armed forc MS.MIL.TOTL.TF.ZS	
Not classifi INX	Armed forc MS.MIL.TOTL.P1	
OECD mem OED	Armed forc MS.MIL.TOTL.TF.ZS	
OECD mem OED	Armed forc MS.MIL.TO 7375800	8015000
Other smal OSS	Armed forc MS.MIL.TOTL.TF.ZS	
Other smal OSS	Armed forc MS.MIL.TOTL.P1	76000
Pacific islar PSS	Armed forc MS.MIL.TOTL.TF.ZS	
Pacific islar PSS	Armed forc MS.MIL.TOTL.P1	
Post-demo PST	Armed forc MS.MIL.TOTL.TF.ZS	
Post-demo PST	Armed forc MS.MIL.TO 6328500	6838000
Pre-demog PRE	Armed forc MS.MIL.TOTL.TF.ZS	
Pre-demog PRE	Armed forc MS.MIL.TO 1594830	1843000
Small state SST	Armed forc MS.MIL.TOTL.TF.ZS	
Small state SST	Armed forc MS.MIL.TO 76930	94000
South Asia SAS	Armed forc MS.MIL.TOTL.TF.ZS	
South Asia SAS	Armed forc MS.MIL.TO 1930700	1995000
South Asia TSA	Armed forc MS.MIL.TOTL.TF.ZS	
South Asia TSA	Armed forc MS.MIL.TO 1930700	1995000
Sub-Saharan SSF	Armed forc MS.MIL.TOTL.TF.ZS	
Sub-Saharan SSF	Armed forc MS.MIL.TO 950830	1238000
Sub-Saharan SSA	Armed forc MS.MIL.TOTL.TF.ZS	
Sub-Saharan SSA	Armed forc MS.MIL.TO 949630	1238000
Sub-Saharan TSS	Armed forc MS.MIL.TOTL.TF.ZS	
Sub-Saharan TSS	Armed forc MS.MIL.TO 950830	1238000
Upper midl UMC	Armed forc MS.MIL.TOTL.TF.ZS	
Upper midl UMC	Armed forc MS.MIL.TO 7573200	8199000
World WLD	Armed forc MS.MIL.TOTL.TF.ZS	
World WLD	Armed forc MS.MIL.TO 22209230	24298000
Afghanista AFG	Armed forc MS.MIL.TOTL.TF.ZS	

Afghanistan	AFG	Armed forc MS.MIL.TO	47000	55000
Albania	ALB	Armed forc MS.MIL.TOTL.TF.ZS		
Albania	ALB	Armed forc MS.MIL.TO	40400	
Algeria	DZA	Armed forc MS.MIL.TOTL.TF.ZS		
Algeria	DZA	Armed forc MS.MIL.TO	170000	126000
American Samoa	ASM	Armed forc MS.MIL.TOTL.TF.ZS		
American Samoa	ASM	Armed forc MS.MIL.TOTL.P1		
Andorra	AND	Armed forc MS.MIL.TOTL.TF.ZS		
Andorra	AND	Armed forc MS.MIL.TOTL.P1		
Angola	AGO	Armed forc MS.MIL.TOTL.TF.ZS		
Angola	AGO	Armed forc MS.MIL.TO	49500	107000
Antigua and Barbuda	ATG	Armed forc MS.MIL.TOTL.TF.ZS		
Antigua and Barbuda	ATG	Armed forc MS.MIL.TO	100	
Argentina	ARG	Armed forc MS.MIL.TOTL.TF.ZS		
Argentina	ARG	Armed forc MS.MIL.TO	108000	95000
Armenia	ARM	Armed forc MS.MIL.TOTL.TF.ZS		
Armenia	ARM	Armed forc MS.MIL.TOTL.P1		
Aruba	ABW	Armed forc MS.MIL.TOTL.TF.ZS		
Aruba	ABW	Armed forc MS.MIL.TOTL.P1		
Australia	AUS	Armed forc MS.MIL.TOTL.TF.ZS		
Australia	AUS	Armed forc MS.MIL.TO	70400	70000
Austria	AUT	Armed forc MS.MIL.TOTL.TF.ZS		
Austria	AUT	Armed forc MS.MIL.TO	54700	48000
Azerbaijan	AZE	Armed forc MS.MIL.TOTL.TF.ZS		
Azerbaijan	AZE	Armed forc MS.MIL.TOTL.P1		
Bahamas, The	BSH	Armed forc MS.MIL.TOTL.TF.ZS		
Bahamas, The	BSH	Armed forc MS.MIL.TO	500	
Bahrain	BHR	Armed forc MS.MIL.TOTL.TF.ZS		
Bahrain	BHR	Armed forc MS.MIL.TO	2800	5000
Bangladesh	BGD	Armed forc MS.MIL.TOTL.TF.ZS		
Bangladesh	BGD	Armed forc MS.MIL.TO	91300	103000
Barbados	BRB	Armed forc MS.MIL.TOTL.TF.ZS		
Barbados	BRB	Armed forc MS.MIL.TO	1000	
Belarus	BLR	Armed forc MS.MIL.TOTL.TF.ZS		
Belarus	BLR	Armed forc MS.MIL.TOTL.P1		
Belgium	BEL	Armed forc MS.MIL.TOTL.TF.ZS		
Belgium	BEL	Armed forc MS.MIL.TO	91600	110000
Belize	BLZ	Armed forc MS.MIL.TOTL.TF.ZS		
Belize	BLZ	Armed forc MS.MIL.TO	600	1000
Benin	BEN	Armed forc MS.MIL.TOTL.TF.ZS		
Benin	BEN	Armed forc MS.MIL.TO	4500	5000
Bermuda	BMU	Armed forc MS.MIL.TOTL.TF.ZS		
Bermuda	BMU	Armed forc MS.MIL.TOTL.P1		
Bhutan	BTN	Armed forc MS.MIL.TOTL.TF.ZS		
Bhutan	BTN	Armed forc MS.MIL.TO	3000	
Bolivia	BOL	Armed forc MS.MIL.TOTL.TF.ZS		
Bolivia	BOL	Armed forc MS.MIL.TO	27600	30000
Bosnia and Herzegovina	BIH	Armed forc MS.MIL.TOTL.TF.ZS		
Bosnia and Herzegovina	BIH	Armed forc MS.MIL.TOTL.P1		
Botswana	BWA	Armed forc MS.MIL.TOTL.TF.ZS		

Botswana	BWA	Armed forc MS.MIL.TO	4000	6000
Brazil	BRA	Armed forc MS.MIL.TOTL.TF.ZS		
Brazil	BRA	Armed forc MS.MIL.TO	276000	319000
British Virg	VGB	Armed forc MS.MIL.TOTL.TF.ZS		
British Virg	VGB	Armed forc MS.MIL.TOTL.P1		
Brunei Darı	BRN	Armed forc MS.MIL.TOTL.TF.ZS		
Brunei Darı	BRN	Armed forc MS.MIL.TO	4100	4000
Bulgaria	BGR	Armed forc MS.MIL.TOTL.TF.ZS		
Bulgaria	BGR	Armed forc MS.MIL.TO	148500	150000
Burkina Fas	BFA	Armed forc MS.MIL.TOTL.TF.ZS		
Burkina Fas	BFA	Armed forc MS.MIL.TO	4000	8000
Burundi	BDI	Armed forc MS.MIL.TOTL.TF.ZS		
Burundi	BDI	Armed forc MS.MIL.TO	5200	11000
Cabo Verde	CPV	Armed forc MS.MIL.TOTL.TF.ZS		
Cabo Verde	CPV	Armed forc MS.MIL.TO	7700	3000
Cambodia	KHM	Armed forc MS.MIL.TOTL.TF.ZS		
Cambodia	KHM	Armed forc MS.MIL.TO	35000	99000
Cameroon	CMR	Armed forc MS.MIL.TOTL.TF.ZS		
Cameroon	CMR	Armed forc MS.MIL.TO	7300	21000
Canada	CAN	Armed forc MS.MIL.TOTL.TF.ZS		
Canada	CAN	Armed forc MS.MIL.TO	83000	88000
Cayman Islı	CYM	Armed forc MS.MIL.TOTL.TF.ZS		
Cayman Islı	CYM	Armed forc MS.MIL.TOTL.P1		
Central Afri	CAF	Armed forc MS.MIL.TOTL.TF.ZS		
Central Afri	CAF	Armed forc MS.MIL.TO	2300	5000
Chad	TCD	Armed forc MS.MIL.TOTL.TF.ZS		
Chad	TCD	Armed forc MS.MIL.TO	12200	33000
Channel Islı	CHI	Armed forc MS.MIL.TOTL.TF.ZS		
Channel Islı	CHI	Armed forc MS.MIL.TOTL.P1		
Chile	CHL	Armed forc MS.MIL.TOTL.TF.ZS		
Chile	CHL	Armed forc MS.MIL.TO	101000	95000
China	CHN	Armed forc MS.MIL.TOTL.TF.ZS		
China	CHN	Armed forc MS.MIL.TO	3900000	3900000
Colombia	COL	Armed forc MS.MIL.TOTL.TF.ZS		
Colombia	COL	Armed forc MS.MIL.TO	66200	91000
Comoros	COM	Armed forc MS.MIL.TOTL.TF.ZS		
Comoros	COM	Armed forc MS.MIL.TOTL.P1		
Congo, Der	COD	Armed forc MS.MIL.TOTL.TF.ZS		
Congo, Der	COD	Armed forc MS.MIL.TO	48000	51000
Congo, Reç	COG	Armed forc MS.MIL.TOTL.TF.ZS		
Congo, Reç	COG	Armed forc MS.MIL.TO	8700	15000
Costa Rica	CRI	Armed forc MS.MIL.TOTL.TF.ZS		
Costa Rica	CRI	Armed forc MS.MIL.TO	13200	8000
Cote d'Ivoii	CIV	Armed forc MS.MIL.TOTL.TF.ZS		
Cote d'Ivoii	CIV	Armed forc MS.MIL.TOTL.P1		15000
Croatia	HRV	Armed forc MS.MIL.TOTL.TF.ZS		
Croatia	HRV	Armed forc MS.MIL.TOTL.P1		
Cuba	CUB	Armed forc MS.MIL.TOTL.TF.ZS		
Cuba	CUB	Armed forc MS.MIL.TO	161500	297000
Curacao	CUW	Armed forc MS.MIL.TOTL.TF.ZS		

Curacao	CUW	Armed forc MS.MIL.TOTL.P1	
Cyprus	CYP	Armed forc MS.MIL.TOTL.TF.ZS	
Cyprus	CYP	Armed forc MS.MIL.TO	10000
Czechia	CZE	Armed forc MS.MIL.TOTL.TF.ZS	
Czechia	CZE	Armed forc MS.MIL.TOTL.P1	
Denmark	DNK	Armed forc MS.MIL.TOTL.TF.ZS	
Denmark	DNK	Armed forc MS.MIL.TO	29600
Djibouti	DJI	Armed forc MS.MIL.TOTL.TF.ZS	
Djibouti	DJI	Armed forc MS.MIL.TO	3000
Dominica	DMA	Armed forc MS.MIL.TOTL.TF.ZS	
Dominica	DMA	Armed forc MS.MIL.TOTL.P1	
Dominican	DOM	Armed forc MS.MIL.TOTL.TF.ZS	
Dominican	DOM	Armed forc MS.MIL.TO	22200
Ecuador	ECU	Armed forc MS.MIL.TOTL.TF.ZS	
Ecuador	ECU	Armed forc MS.MIL.TO	42500
Egypt, Arab	EGY	Armed forc MS.MIL.TOTL.TF.ZS	
Egypt, Arab	EGY	Armed forc MS.MIL.TO	445000
El Salvador	SLV	Armed forc MS.MIL.TOTL.TF.ZS	
El Salvador	SLV	Armed forc MS.MIL.TO	41700
Equatorial	GNQ	Armed forc MS.MIL.TOTL.TF.ZS	
Equatorial	GNQ	Armed forc MS.MIL.TO	2200
Eritrea	ERI	Armed forc MS.MIL.TOTL.TF.ZS	
Eritrea	ERI	Armed forc MS.MIL.TOTL.P1	
Estonia	EST	Armed forc MS.MIL.TOTL.TF.ZS	
Estonia	EST	Armed forc MS.MIL.TOTL.P1	
Eswatini	SWZ	Armed forc MS.MIL.TOTL.TF.ZS	
Eswatini	SWZ	Armed forc MS.MIL.TOTL.P1	4000
Ethiopia	ETH	Armed forc MS.MIL.TOTL.TF.ZS	
Ethiopia	ETH	Armed forc MS.MIL.TO	217000
Faroe Islan	FRO	Armed forc MS.MIL.TOTL.TF.ZS	
Faroe Islan	FRO	Armed forc MS.MIL.TOTL.P1	
Fiji	FJI	Armed forc MS.MIL.TOTL.TF.ZS	
Fiji	FJI	Armed forc MS.MIL.TO	2700
Finland	FIN	Armed forc MS.MIL.TOTL.TF.ZS	
Finland	FIN	Armed forc MS.MIL.TO	36500
France	FRA	Armed forc MS.MIL.TOTL.TF.ZS	
France	FRA	Armed forc MS.MIL.TO	464300
French Pol	PYF	Armed forc MS.MIL.TOTL.TF.ZS	
French Pol	PYF	Armed forc MS.MIL.TOTL.P1	
Gabon	GAB	Armed forc MS.MIL.TOTL.TF.ZS	
Gabon	GAB	Armed forc MS.MIL.TO	2400
Gambia, Th	GMB	Armed forc MS.MIL.TOTL.TF.ZS	
Gambia, Th	GMB	Armed forc MS.MIL.TO	480
Georgia	GEO	Armed forc MS.MIL.TOTL.TF.ZS	
Georgia	GEO	Armed forc MS.MIL.TOTL.P1	
Germany	DEU	Armed forc MS.MIL.TOTL.TF.ZS	
Germany	DEU	Armed forc MS.MIL.TO	478000
Ghana	GHA	Armed forc MS.MIL.TOTL.TF.ZS	
Ghana	GHA	Armed forc MS.MIL.TO	15100
Gibraltar	GIB	Armed forc MS.MIL.TOTL.TF.ZS	

Gibraltar	GIB	Armed forc MS.MIL.TOTL.P1	
Greece	GRC	Armed forc MS.MIL.TOTL.TF.ZS	
Greece	GRC	Armed forc MS.MIL.TO	201500
Greenland	GRL	Armed forc MS.MIL.TOTL.TF.ZS	
Greenland	GRL	Armed forc MS.MIL.TOTL.P1	
Grenada	GRD	Armed forc MS.MIL.TOTL.TF.ZS	
Grenada	GRD	Armed forc MS.MIL.TOTL.P1	
Guam	GUM	Armed forc MS.MIL.TOTL.TF.ZS	
Guam	GUM	Armed forc MS.MIL.TOTL.P1	
Guatemala	GTM	Armed forc MS.MIL.TOTL.TF.ZS	
Guatemala	GTM	Armed forc MS.MIL.TO	31700
Guinea	GIN	Armed forc MS.MIL.TOTL.TF.ZS	
Guinea	GIN	Armed forc MS.MIL.TO	9900
Guinea-Bis:	GNB	Armed forc MS.MIL.TOTL.TF.ZS	
Guinea-Bis:	GNB	Armed forc MS.MIL.TO	8550
Guyana	GUY	Armed forc MS.MIL.TOTL.TF.ZS	
Guyana	GUY	Armed forc MS.MIL.TO	6600
Haiti	HTI	Armed forc MS.MIL.TOTL.TF.ZS	
Haiti	HTI	Armed forc MS.MIL.TO	6900
Honduras	HND	Armed forc MS.MIL.TOTL.TF.ZS	
Honduras	HND	Armed forc MS.MIL.TO	16600
Hong Kong	HKG	Armed forc MS.MIL.TOTL.TF.ZS	
Hong Kong	HKG	Armed forc MS.MIL.TOTL.P1	
Hungary	HUN	Armed forc MS.MIL.TOTL.TF.ZS	
Hungary	HUN	Armed forc MS.MIL.TO	106000
Iceland	ISL	Armed forc MS.MIL.TOTL.TF.ZS	
Iceland	ISL	Armed forc MS.MIL.TOTL.P1	
India	IND	Armed forc MS.MIL.TOTL.TF.ZS	
India	IND	Armed forc MS.MIL.TO	1260000
Indonesia	IDN	Armed forc MS.MIL.TOTL.TF.ZS	
Indonesia	IDN	Armed forc MS.MIL.TO	278100
Iran, Islami	IRN	Armed forc MS.MIL.TOTL.TF.ZS	
Iran, Islami	IRN	Armed forc MS.MIL.TO	610000
Iraq	IRQ	Armed forc MS.MIL.TOTL.TF.ZS	
Iraq	IRQ	Armed forc MS.MIL.TO	1000000
Ireland	IRL	Armed forc MS.MIL.TOTL.TF.ZS	
Ireland	IRL	Armed forc MS.MIL.TO	13700
Isle of Man	IMN	Armed forc MS.MIL.TOTL.TF.ZS	
Isle of Man	IMN	Armed forc MS.MIL.TOTL.P1	
Israel	ISR	Armed forc MS.MIL.TOTL.TF.ZS	
Israel	ISR	Armed forc MS.MIL.TO	142000
Italy	ITA	Armed forc MS.MIL.TOTL.TF.ZS	
Italy	ITA	Armed forc MS.MIL.TO	385100
Jamaica	JAM	Armed forc MS.MIL.TOTL.TF.ZS	
Jamaica	JAM	Armed forc MS.MIL.TO	2100
Japan	JPN	Armed forc MS.MIL.TOTL.TF.ZS	
Japan	JPN	Armed forc MS.MIL.TO	243000
Jordan	JOR	Armed forc MS.MIL.TOTL.TF.ZS	
Jordan	JOR	Armed forc MS.MIL.TO	70300
Kazakhstan	KAZ	Armed forc MS.MIL.TOTL.TF.ZS	

Kazakhstan	KAZ	Armed forc MS.MIL.TOTL.P1	
Kenya	KEN	Armed forc MS.MIL.TOTL.TF.ZS	
Kenya	KEN	Armed forc MS.MIL.TO	13700
			20000
Kiribati	KIR	Armed forc MS.MIL.TOTL.TF.ZS	
Kiribati	KIR	Armed forc MS.MIL.TOTL.P1	
Korea, Dem	PRK	Armed forc MS.MIL.TOTL.TF.ZS	
Korea, Dem	PRK	Armed forc MS.MIL.TO	838000
			1040000
Korea, Rep	KOR	Armed forc MS.MIL.TOTL.TF.ZS	
Korea, Rep	KOR	Armed forc MS.MIL.TO	598000
			647000
Kosovo	XKX	Armed forc MS.MIL.TOTL.TF.ZS	
Kosovo	XKX	Armed forc MS.MIL.TOTL.P1	
Kuwait	KWT	Armed forc MS.MIL.TOTL.TF.ZS	
Kuwait	KWT	Armed forc MS.MIL.TO	12000
			20000
Kyrgyz Rep	KGZ	Armed forc MS.MIL.TOTL.TF.ZS	
Kyrgyz Rep	KGZ	Armed forc MS.MIL.TOTL.P1	
Lao PDR	LAO	Armed forc MS.MIL.TOTL.TF.ZS	
Lao PDR	LAO	Armed forc MS.MIL.TO	53700
			56000
Latvia	LVA	Armed forc MS.MIL.TOTL.TF.ZS	
Latvia	LVA	Armed forc MS.MIL.TOTL.P1	
Lebanon	LBN	Armed forc MS.MIL.TOTL.TF.ZS	
Lebanon	LBN	Armed forc MS.MIL.TO	17400
			18000
Lesotho	LSO	Armed forc MS.MIL.TOTL.TF.ZS	
Lesotho	LSO	Armed forc MS.MIL.TO	2000
			2000
Liberia	LBR	Armed forc MS.MIL.TOTL.TF.ZS	
Liberia	LBR	Armed forc MS.MIL.TO	6800
			7000
Libya	LBY	Armed forc MS.MIL.TOTL.TF.ZS	
Libya	LBY	Armed forc MS.MIL.TO	73000
			86000
Liechtenste	LIE	Armed forc MS.MIL.TOTL.TF.ZS	
Liechtenste	LIE	Armed forc MS.MIL.TOTL.P1	
Lithuania	LTU	Armed forc MS.MIL.TOTL.TF.ZS	
Lithuania	LTU	Armed forc MS.MIL.TOTL.P1	
Luxembourg	LUX	Armed forc MS.MIL.TOTL.TF.ZS	
Luxembourg	LUX	Armed forc MS.MIL.TO	700
			1000
Macao SAR	MAC	Armed forc MS.MIL.TOTL.TF.ZS	
Macao SAR	MAC	Armed forc MS.MIL.TOTL.P1	
Madagasca	MDG	Armed forc MS.MIL.TOTL.TF.ZS	
Madagasca	MDG	Armed forc MS.MIL.TO	21100
			21000
Malawi	MWI	Armed forc MS.MIL.TOTL.TF.ZS	
Malawi	MWI	Armed forc MS.MIL.TO	5300
			7000
Malaysia	MYS	Armed forc MS.MIL.TOTL.TF.ZS	
Malaysia	MYS	Armed forc MS.MIL.TO	110000
			115000
Maldives	MDV	Armed forc MS.MIL.TOTL.TF.ZS	
Maldives	MDV	Armed forc MS.MIL.TOTL.P1	
Mali	MLI	Armed forc MS.MIL.TOTL.TF.ZS	
Mali	MLI	Armed forc MS.MIL.TO	4900
			8000
Malta	MLT	Armed forc MS.MIL.TOTL.TF.ZS	
Malta	MLT	Armed forc MS.MIL.TO	800
			2000
Marshall Is	MHL	Armed forc MS.MIL.TOTL.TF.ZS	
Marshall Is	MHL	Armed forc MS.MIL.TOTL.P1	
Mauritania	MRT	Armed forc MS.MIL.TOTL.TF.ZS	

Mauritania	MRT	Armed forc MS.MIL.TO	8500	16000
Mauritius	MUS	Armed forc MS.MIL.TOTL.TF.ZS		
Mauritius	MUS	Armed forc MS.MIL.TO	1000	1000
Mexico	MEX	Armed forc MS.MIL.TOTL.TF.ZS		
Mexico	MEX	Armed forc MS.MIL.TO	129100	154000
Micronesia	FSM	Armed forc MS.MIL.TOTL.TF.ZS		
Micronesia	FSM	Armed forc MS.MIL.TOTL.P1		
Moldova	MDA	Armed forc MS.MIL.TOTL.TF.ZS		
Moldova	MDA	Armed forc MS.MIL.TOTL.P1		
Monaco	MCO	Armed forc MS.MIL.TOTL.TF.ZS		
Monaco	MCO	Armed forc MS.MIL.TOTL.P1		
Mongolia	MNG	Armed forc MS.MIL.TOTL.TF.ZS		
Mongolia	MNG	Armed forc MS.MIL.TO	33000	33000
Montenegr	MNE	Armed forc MS.MIL.TOTL.TF.ZS		
Montenegr	MNE	Armed forc MS.MIL.TOTL.P1		
Morocco	MAR	Armed forc MS.MIL.TOTL.TF.ZS		
Morocco	MAR	Armed forc MS.MIL.TO	149000	195000
Mozambiq	MOZ	Armed forc MS.MIL.TOTL.TF.ZS		
Mozambiq	MOZ	Armed forc MS.MIL.TO	15800	65000
Myanmar	MMR	Armed forc MS.MIL.TOTL.TF.ZS		
Myanmar	MMR	Armed forc MS.MIL.TO	186000	200000
Namibia	NAM	Armed forc MS.MIL.TOTL.TF.ZS		
Namibia	NAM	Armed forc MS.MIL.TOTL.P1		
Nauru	NRU	Armed forc MS.MIL.TOTL.TF.ZS		
Nauru	NRU	Armed forc MS.MIL.TOTL.P1		
Nepal	NPL	Armed forc MS.MIL.TOTL.TF.ZS		
Nepal	NPL	Armed forc MS.MIL.TO	25000	35000
Netherland	NLD	Armed forc MS.MIL.TOTL.TF.ZS		
Netherland	NLD	Armed forc MS.MIL.TO	105500	106000
New Caled	NCL	Armed forc MS.MIL.TOTL.TF.ZS		
New Caled	NCL	Armed forc MS.MIL.TOTL.P1		
New Zealar	NZL	Armed forc MS.MIL.TOTL.TF.ZS		
New Zealar	NZL	Armed forc MS.MIL.TO	12400	12000
Nicaragua	NIC	Armed forc MS.MIL.TOTL.TF.ZS		
Nicaragua	NIC	Armed forc MS.MIL.TO	62900	65000
Niger	NER	Armed forc MS.MIL.TOTL.TF.ZS		
Niger	NER	Armed forc MS.MIL.TO	2200	4000
Nigeria	NGA	Armed forc MS.MIL.TOTL.TF.ZS		
Nigeria	NGA	Armed forc MS.MIL.TO	94000	107000
North Mac	MKD	Armed forc MS.MIL.TOTL.TF.ZS		
North Mac	MKD	Armed forc MS.MIL.TOTL.P1		
Northern M	MNP	Armed forc MS.MIL.TOTL.TF.ZS		
Northern M	MNP	Armed forc MS.MIL.TOTL.P1		
Norway	NOR	Armed forc MS.MIL.TOTL.TF.ZS		
Norway	NOR	Armed forc MS.MIL.TO	37000	43000
Oman	OMN	Armed forc MS.MIL.TOTL.TF.ZS		
Oman	OMN	Armed forc MS.MIL.TO	29200	29000
Pakistan	PAK	Armed forc MS.MIL.TOTL.TF.ZS		
Pakistan	PAK	Armed forc MS.MIL.TO	482800	520000
Palau	PLW	Armed forc MS.MIL.TOTL.TF.ZS		

Palau	PLW	Armed forc MS.MIL.TOTL.P1	
Panama	PAN	Armed forc MS.MIL.TOTL.TF.ZS	
Panama	PAN	Armed forc MS.MIL.TO	12000
Papua New	PNG	Armed forc MS.MIL.TOTL.TF.ZS	
Papua New	PNG	Armed forc MS.MIL.TO	3200
Paraguay	PRY	Armed forc MS.MIL.TOTL.TF.ZS	
Paraguay	PRY	Armed forc MS.MIL.TO	14400
Peru	PER	Armed forc MS.MIL.TOTL.TF.ZS	
Peru	PER	Armed forc MS.MIL.TO	128000
Philippines	PHL	Armed forc MS.MIL.TOTL.TF.ZS	
Philippines	PHL	Armed forc MS.MIL.TO	114800
Poland	POL	Armed forc MS.MIL.TOTL.TF.ZS	
Poland	POL	Armed forc MS.MIL.TO	319000
Portugal	PRT	Armed forc MS.MIL.TOTL.TF.ZS	
Portugal	PRT	Armed forc MS.MIL.TO	73000
Puerto Ricc	PRI	Armed forc MS.MIL.TOTL.TF.ZS	
Puerto Ricc	PRI	Armed forc MS.MIL.TOTL.P1	
Qatar	QAT	Armed forc MS.MIL.TOTL.TF.ZS	
Qatar	QAT	Armed forc MS.MIL.TO	6000
Romania	ROU	Armed forc MS.MIL.TOTL.TF.ZS	
Romania	ROU	Armed forc MS.MIL.TO	189500
Russian Fec	RUS	Armed forc MS.MIL.TOTL.TF.ZS	
Russian Fec	RUS	Armed forc MS.MIL.TOTL.P1	
Rwanda	RWA	Armed forc MS.MIL.TOTL.TF.ZS	
Rwanda	RWA	Armed forc MS.MIL.TO	5200
Samoa	WSM	Armed forc MS.MIL.TOTL.TF.ZS	
Samoa	WSM	Armed forc MS.MIL.TOTL.P1	
San Marinc	SMR	Armed forc MS.MIL.TOTL.TF.ZS	
San Marinc	SMR	Armed forc MS.MIL.TOTL.P1	
Sao Tome e	STP	Armed forc MS.MIL.TOTL.TF.ZS	
Sao Tome e	STP	Armed forc MS.MIL.TOTL.P1	1000
Saudi Arabi	SAU	Armed forc MS.MIL.TOTL.TF.ZS	
Saudi Arabi	SAU	Armed forc MS.MIL.TO	62500
Senegal	SEN	Armed forc MS.MIL.TOTL.TF.ZS	
Senegal	SEN	Armed forc MS.MIL.TO	10100
Serbia	SRB	Armed forc MS.MIL.TOTL.TF.ZS	
Serbia	SRB	Armed forc MS.MIL.TOTL.P1	225000
Seychelles	SYC	Armed forc MS.MIL.TOTL.TF.ZS	
Seychelles	SYC	Armed forc MS.MIL.TO	1200
Sierra Leon	SLE	Armed forc MS.MIL.TOTL.TF.ZS	
Sierra Leon	SLE	Armed forc MS.MIL.TO	3100
Singapore	SGP	Armed forc MS.MIL.TOTL.TF.ZS	
Singapore	SGP	Armed forc MS.MIL.TO	55000
Sint Maarte	SXM	Armed forc MS.MIL.TOTL.TF.ZS	
Sint Maarte	SXM	Armed forc MS.MIL.TOTL.P1	
Slovak Rep	SVK	Armed forc MS.MIL.TOTL.TF.ZS	
Slovak Rep	SVK	Armed forc MS.MIL.TOTL.P1	
Slovenia	SVN	Armed forc MS.MIL.TOTL.TF.ZS	
Slovenia	SVN	Armed forc MS.MIL.TOTL.P1	
Solomon Is	SLB	Armed forc MS.MIL.TOTL.TF.ZS	

Solomon Is	SLB	Armed forc MS.MIL.TOTL.P1	
Somalia	SOM	Armed forc MS.MIL.TOTL.TF.ZS	
Somalia	SOM	Armed forc MS.MIL.TO 62700	47000
South Afric	ZAF	Armed forc MS.MIL.TOTL.TF.ZS	
South Afric	ZAF	Armed forc MS.MIL.TO 106400	100000
South Suda	SSD	Armed forc MS.MIL.TOTL.TF.ZS	
South Suda	SSD	Armed forc MS.MIL.TOTL.P1	
Spain	ESP	Armed forc MS.MIL.TOTL.TF.ZS	
Spain	ESP	Armed forc MS.MIL.TO 320000	277000
Sri Lanka	LKA	Armed forc MS.MIL.TOTL.TF.ZS	
Sri Lanka	LKA	Armed forc MS.MIL.TO 21600	22000
St. Kitts an	KNA	Armed forc MS.MIL.TOTL.TF.ZS	
St. Kitts an	KNA	Armed forc MS.MIL.TOTL.P1	
St. Lucia	LCA	Armed forc MS.MIL.TOTL.TF.ZS	
St. Lucia	LCA	Armed forc MS.MIL.TOTL.P1	
St. Martin (MAF	Armed forc MS.MIL.TOTL.TF.ZS	
St. Martin (MAF	Armed forc MS.MIL.TOTL.P1	
St. Vincent	VCT	Armed forc MS.MIL.TOTL.TF.ZS	
St. Vincent	VCT	Armed forc MS.MIL.TOTL.P1	
Sudan	SDN	Armed forc MS.MIL.TOTL.TF.ZS	
Sudan	SDN	Armed forc MS.MIL.TO 56600	65000
Suriname	SUR	Armed forc MS.MIL.TOTL.TF.ZS	
Suriname	SUR	Armed forc MS.MIL.TO 2000	4000
Sweden	SWE	Armed forc MS.MIL.TOTL.TF.ZS	
Sweden	SWE	Armed forc MS.MIL.TO 65700	62000
Switzerlanc	CHE	Armed forc MS.MIL.TOTL.TF.ZS	
Switzerlanc	CHE	Armed forc MS.MIL.TO 20000	17000
Syrian Arab	SYR	Armed forc MS.MIL.TOTL.TF.ZS	
Syrian Arab	SYR	Armed forc MS.MIL.TO 402500	400000
Tajikistan	TJK	Armed forc MS.MIL.TOTL.TF.ZS	
Tajikistan	TJK	Armed forc MS.MIL.TOTL.P1	
Tanzania	TZA	Armed forc MS.MIL.TOTL.TF.ZS	
Tanzania	TZA	Armed forc MS.MIL.TO 40400	40000
Thailand	THA	Armed forc MS.MIL.TOTL.TF.ZS	
Thailand	THA	Armed forc MS.MIL.TO 235300	283000
Timor-Lest	TLS	Armed forc MS.MIL.TOTL.TF.ZS	
Timor-Lest	TLS	Armed forc MS.MIL.TOTL.P1	
Togo	TGO	Armed forc MS.MIL.TOTL.TF.ZS	
Togo	TGO	Armed forc MS.MIL.TO 3600	6000
Tonga	TON	Armed forc MS.MIL.TOTL.TF.ZS	
Tonga	TON	Armed forc MS.MIL.TOTL.P1	
Trinidad an	TTO	Armed forc MS.MIL.TOTL.TF.ZS	
Trinidad an	TTO	Armed forc MS.MIL.TO 2100	2000
Tunisia	TUN	Armed forc MS.MIL.TOTL.TF.ZS	
Tunisia	TUN	Armed forc MS.MIL.TO 35100	40000
Turkiye	TUR	Armed forc MS.MIL.TOTL.TF.ZS	
Turkiye	TUR	Armed forc MS.MIL.TO 630000	780000
Turkmenist	TKM	Armed forc MS.MIL.TOTL.TF.ZS	
Turkmenist	TKM	Armed forc MS.MIL.TOTL.P1	
Turks and C	TCA	Armed forc MS.MIL.TOTL.TF.ZS	

Central Eur CEB	Military ex MS.MIL.XPND.ZS							
Central Eur CEB	Military ex MS.MIL.XPND.CN							
Central Eur CEB	Military ex MS.MIL.XPND.CD							6.95E+09
Early-demc EAR	Military ex MS.MIL.XP 4.513244	3.746402	4.336668	3.868072				3.553821
Early-demc EAR	Military ex MS.MIL.XPND.ZS							
Early-demc EAR	Military ex MS.MIL.XPND.CN							
Early-demc EAR	Military ex MS.MIL.XP 6.59E+10	5.36E+10	7.62E+10	8.1E+10				7.23E+10
East Asia & EAS	Military ex MS.MIL.XP 1.724134	1.536373	1.51354	1.480571				1.589498
East Asia & EAS	Military ex MS.MIL.XPND.ZS					4.194538		5.015154
East Asia & EAS	Military ex MS.MIL.XPND.CN							
East Asia & EAS	Military ex MS.MIL.XPND.CD							7.21E+10
East Asia & EAP	Military ex MS.MIL.XPND.GD.ZS							2.375161
East Asia & EAP	Military ex MS.MIL.XPND.ZS							
East Asia & EAP	Military ex MS.MIL.XPND.CN							
East Asia & EAP	Military ex MS.MIL.XPND.CD							1.77E+10
East Asia & TEA	Military ex MS.MIL.XPND.GD.ZS							2.375161
East Asia & TEA	Military ex MS.MIL.XPND.ZS							
East Asia & TEA	Military ex MS.MIL.XPND.CN							
East Asia & TEA	Military ex MS.MIL.XPND.CD							1.77E+10
Euro area EMU	Military ex MS.MIL.XP 2.695955	2.625576	2.634132	2.526277				2.42516
Euro area EMU	Military ex MS.MIL.XPND.ZS					5.051102		4.900555
Euro area EMU	Military ex MS.MIL.XPND.CN							
Euro area EMU	Military ex MS.MIL.XP 6.06E+10	8.29E+10	1.03E+11	1.08E+11				1.06E+11
Europe & CECS	Military ex MS.MIL.XP 3.066217	2.924789	2.885483	2.757997				2.670008
Europe & CECS	Military ex MS.MIL.XPND.ZS					6.173132		5.992167
Europe & CECS	Military ex MS.MIL.XPND.CN							
Europe & CECS	Military ex MS.MIL.XPND.CD							
Europe & CECA	Military ex MS.MIL.XP 3.589229	3.691573						
Europe & CECA	Military ex MS.MIL.XPND.ZS							
Europe & CECA	Military ex MS.MIL.XPND.CN							
Europe & CECA	Military ex MS.MIL.XPND.CD							
Europe & CTEC	Military ex MS.MIL.XP 3.589229	3.691573						
Europe & CTEC	Military ex MS.MIL.XPND.ZS							
Europe & CTEC	Military ex MS.MIL.XPND.CN							
Europe & CTEC	Military ex MS.MIL.XPND.CD							
European U EUU	Military ex MS.MIL.XP 2.680431	2.60717	2.631062	2.53227				2.447982
European U EUU	Military ex MS.MIL.XPND.ZS					4.93458		4.787842
European U EUU	Military ex MS.MIL.XPND.CN							
European U EUU	Military ex MS.MIL.XP 6.99E+10	9.33E+10	1.14E+11	1.21E+11				1.21E+11
Fragile and FCS	Military ex MS.MIL.XP 3.480472	3.857659						
Fragile and FCS	Military ex MS.MIL.XPND.ZS							
Fragile and FCS	Military ex MS.MIL.XPND.CN							
Fragile and FCS	Military ex MS.MIL.XP 7.37E+09	7.27E+09	6.66E+09	7.52E+09				5.16E+09
Heavily ind HPC	Military ex MS.MIL.XP 2.632843	2.860848	2.688113	2.898393				2.971888
Heavily ind HPC	Military ex MS.MIL.XPND.ZS							
Heavily ind HPC	Military ex MS.MIL.XPND.CN							
Heavily ind HPC	Military ex MS.MIL.XP 2.36E+09	2.47E+09	2.48E+09	2.78E+09				2.43E+09
High incom HIC	Military ex MS.MIL.XP 4.437983	4.026727	3.869087	3.602005				3.537275
High incom HIC	Military ex MS.MIL.XPND.ZS							
High incom HIC	Military ex MS.MIL.XPND.CN							

High incom	HIC	Military exj	MS.MIL.XP	4.31E+11	4.72E+11	5.3E+11	5.62E+11	5.73E+11
IBRD only	IBD	Military exj	MS.MIL.XP	3.018375	3.109724	3.165898		2.812493
IBRD only	IBD	Military exj	MS.MIL.XPND.ZS					
IBRD only	IBD	Military exj	MS.MIL.XPND.CN					
IBRD only	IBD	Military exj	MS.MIL.XPND.CD					8.22E+10
IDA & IBRD	IBT	Military exj	MS.MIL.XP	3.142666	3.241177	3.251289	3.046704	2.858583
IDA & IBRD	IBT	Military exj	MS.MIL.XPND.ZS					
IDA & IBRD	IBT	Military exj	MS.MIL.XPND.CN					
IDA & IBRD	IBT	Military exj	MS.MIL.XPND.CD					9.06E+10
IDA blend	IDB	Military exj	MS.MIL.XP	2.971481	3.165181	3.079747	3.236529	3.212305
IDA blend	IDB	Military exj	MS.MIL.XPND.ZS					
IDA blend	IDB	Military exj	MS.MIL.XPND.CN					
IDA blend	IDB	Military exj	MS.MIL.XP	3.91E+09	3.52E+09	3.68E+09	3.88E+09	3.62E+09
IDA only	IDX	Military exj	MS.MIL.XP	4.982894	4.92879	4.394079	3.241513	3.352594
IDA only	IDX	Military exj	MS.MIL.XPND.ZS					
IDA only	IDX	Military exj	MS.MIL.XPND.CN					
IDA only	IDX	Military exj	MS.MIL.XP	6.25E+09	6.63E+09	6.56E+09	7.09E+09	4.81E+09
IDA total	IDA	Military exj	MS.MIL.XP	3.91992	4.1039	3.809115	3.239275	3.288309
IDA total	IDA	Military exj	MS.MIL.XPND.ZS					
IDA total	IDA	Military exj	MS.MIL.XPND.CN					
IDA total	IDA	Military exj	MS.MIL.XP	1.02E+10	1.02E+10	1.02E+10	1.1E+10	8.43E+09
Late-demo	LTE	Military exj	MS.MIL.XPND.GD.ZS					
Late-demo	LTE	Military exj	MS.MIL.XPND.ZS					
Late-demo	LTE	Military exj	MS.MIL.XPND.CN					
Late-demo	LTE	Military exj	MS.MIL.XPND.CD					3.61E+10
Latin Amer	LCN	Military exj	MS.MIL.XP	1.641048	1.651576	1.838062	1.823857	2.055612
Latin Amer	LCN	Military exj	MS.MIL.XPND.ZS					
Latin Amer	LCN	Military exj	MS.MIL.XPND.CN					
Latin Amer	LCN	Military exj	MS.MIL.XP	1.08E+10	1.1E+10	1.3E+10	1.46E+10	1.67E+10
Latin Amer	LAC	Military exj	MS.MIL.XP	1.486783	1.479092	1.71093	1.723075	1.946526
Latin Amer	LAC	Military exj	MS.MIL.XPND.ZS					
Latin Amer	LAC	Military exj	MS.MIL.XPND.CN					
Latin Amer	LAC	Military exj	MS.MIL.XP	8.57E+09	8.58E+09	1.07E+10	1.22E+10	1.41E+10
Latin Amer	TLA	Military exj	MS.MIL.XP	1.641048	1.651576	1.838062	1.823857	2.055612
Latin Amer	TLA	Military exj	MS.MIL.XPND.ZS					
Latin Amer	TLA	Military exj	MS.MIL.XPND.CN					
Latin Amer	TLA	Military exj	MS.MIL.XP	1.08E+10	1.1E+10	1.3E+10	1.46E+10	1.67E+10
Least devel	LDC	Military exj	MS.MIL.XP	2.295584	2.700277	4.273357	4.409715	4.617349
Least devel	LDC	Military exj	MS.MIL.XPND.ZS					
Least devel	LDC	Military exj	MS.MIL.XPND.CN					
Least devel	LDC	Military exj	MS.MIL.XP	3.43E+09	3.66E+09	3.87E+09	4.38E+09	4.85E+09
Low & mid	LMY	Military exj	MS.MIL.XP	3.163225	3.259132	3.256631		2.818314
Low & mid	LMY	Military exj	MS.MIL.XPND.ZS					
Low & mid	LMY	Military exj	MS.MIL.XPND.CN					
Low & mid	LMY	Military exj	MS.MIL.XPND.CD					8.39E+10
Low incom	LIC	Military exj	MS.MIL.XP	8.151577	7.908253	6.606487	5.155977	
Low incom	LIC	Military exj	MS.MIL.XPND.ZS					
Low incom	LIC	Military exj	MS.MIL.XPND.CN					
Low incom	LIC	Military exj	MS.MIL.XP	4.77E+09	5.15E+09	5.05E+09	5.56E+09	2.93E+09
Lower mid	LMC	Military exj	MS.MIL.XP	4.035249	4.178881	4.127346	3.996174	3.531247

Lower midc LMC	Military exj MS.MIL.XPND.ZS					
Lower midc LMC	Military exj MS.MIL.XPND.CN					
Lower midc LMC	Military exj MS.MIL.XP	3.23E+10	3.57E+10	4.26E+10	4.67E+10	4.18E+10
Middle Eas MEA	Military exj MS.MIL.XP	9.106269	6.168759	8.008987	7.634324	6.784734
Middle Eas MEA	Military exj MS.MIL.XPND.ZS					
Middle Eas MEA	Military exj MS.MIL.XPND.CN					
Middle Eas MEA	Military exj MS.MIL.XP	4.74E+10	3.02E+10	5.06E+10	5.43E+10	4.64E+10
Middle Eas MNA	Military exj MS.MIL.XP	6.356582	5.949468	5.51254	4.916659	4.057199
Middle Eas MNA	Military exj MS.MIL.XPND.ZS					
Middle Eas MNA	Military exj MS.MIL.XPND.CN					
Middle Eas MNA	Military exj MS.MIL.XP	2.1E+10	2.3E+10	2.66E+10	2.99E+10	2.38E+10
Middle Eas TMN	Military exj MS.MIL.XP	6.356582	5.949468	5.51254	4.916659	4.057199
Middle Eas TMN	Military exj MS.MIL.XPND.ZS					
Middle Eas TMN	Military exj MS.MIL.XPND.CN					
Middle Eas TMN	Military exj MS.MIL.XP	2.1E+10	2.3E+10	2.66E+10	2.99E+10	2.38E+10
Middle incd MIC	Military exj MS.MIL.XP	2.984917	3.074134	3.108464		2.749611
Middle incd MIC	Military exj MS.MIL.XPND.ZS					
Middle incd MIC	Military exj MS.MIL.XPND.CN					
Middle incd MIC	Military exj MS.MIL.XPND.CD					8.1E+10
North Ame NAC	Military exj MS.MIL.XP	6.114221	6.28124	6.063359	5.709177	5.511566
North Ame NAC	Military exj MS.MIL.XPND.ZS					
North Ame NAC	Military exj MS.MIL.XPND.CN					
North Ame NAC	Military exj MS.MIL.XP	2.8E+11	3.03E+11	3.13E+11	3.2E+11	3.33E+11
Not classifi INX	Military exj MS.MIL.XPND.GD.ZS					
Not classifi INX	Military exj MS.MIL.XPND.ZS					
Not classifi INX	Military exj MS.MIL.XPND.CN					
Not classifi INX	Military exj MS.MIL.XPND.CD					
OECD mem OED	Military exj MS.MIL.XP	4.178846	3.957223	3.724	3.462081	3.395745
OECD mem OED	Military exj MS.MIL.XPND.ZS					
OECD mem OED	Military exj MS.MIL.XPND.CN					
OECD mem OED	Military exj MS.MIL.XP	4.1E+11	4.69E+11	5.13E+11	5.38E+11	5.48E+11
Other smal OSS	Military exj MS.MIL.XP	8.414066				
Other smal OSS	Military exj MS.MIL.XPND.ZS					
Other smal OSS	Military exj MS.MIL.XPND.CN					
Other smal OSS	Military exj MS.MIL.XPND.CD					
Pacific islar PSS	Military exj MS.MIL.XP	1.133158	1.043962			
Pacific islar PSS	Military exj MS.MIL.XPND.ZS					
Pacific islar PSS	Military exj MS.MIL.XPND.CN					
Pacific islar PSS	Military exj MS.MIL.XPND.CD					
Post-demo PST	Military exj MS.MIL.XP	4.265809	4.007695	3.769584	3.50891	3.448402
Post-demo PST	Military exj MS.MIL.XPND.ZS					
Post-demo PST	Military exj MS.MIL.XPND.CN					
Post-demo PST	Military exj MS.MIL.XP	3.99E+11	4.58E+11	5E+11	5.24E+11	5.38E+11
Pre-demog PRE	Military exj MS.MIL.XP	1.637816	1.861897	2.883087		
Pre-demog PRE	Military exj MS.MIL.XPND.ZS					
Pre-demog PRE	Military exj MS.MIL.XPND.CN					
Pre-demog PRE	Military exj MS.MIL.XP	3.96E+09	3.57E+09	3.62E+09	3.86E+09	3.68E+09
Small state SST	Military exj MS.MIL.XPND.GD.ZS					
Small state SST	Military exj MS.MIL.XPND.ZS					
Small state SST	Military exj MS.MIL.XPND.CN					

Small state	SST	Military ex MS.MIL.XPND.CD						
South Asia	SAS	Military ex MS.MIL.XP 3.703986	4.136838	4.237927	3.817206	3.627929		
South Asia	SAS	Military ex MS.MIL.XPND.ZS			14.63976	13.46104		
South Asia	SAS	Military ex MS.MIL.XPND.CN						
South Asia	SAS	Military ex MS.MIL.XP 1.02E+10	1.23E+10	1.39E+10	1.46E+10	1.37E+10		
South Asia	TSA	Military ex MS.MIL.XP 3.703986	4.136838	4.237927	3.817206	3.627929		
South Asia	TSA	Military ex MS.MIL.XPND.ZS			14.63976	13.46104		
South Asia	TSA	Military ex MS.MIL.XPND.CN						
South Asia	TSA	Military ex MS.MIL.XP 1.02E+10	1.23E+10	1.39E+10	1.46E+10	1.37E+10		
Sub-Saharan	SSF	Military ex MS.MIL.XP 2.521588	2.777963	3.531529	3.876217	3.859605		
Sub-Saharan	SSF	Military ex MS.MIL.XPND.ZS						
Sub-Saharan	SSF	Military ex MS.MIL.XPND.CN						
Sub-Saharan	SSF	Military ex MS.MIL.XP 7.05E+09	7.14E+09	8.29E+09	9.34E+09	9.27E+09		
Sub-Saharan	SSA	Military ex MS.MIL.XP 2.520219	2.776181	3.530529	3.875784	3.859095		
Sub-Saharan	SSA	Military ex MS.MIL.XPND.ZS						
Sub-Saharan	SSA	Military ex MS.MIL.XPND.CN						
Sub-Saharan	SSA	Military ex MS.MIL.XP 7.04E+09	7.13E+09	8.28E+09	9.33E+09	9.25E+09		
Sub-Saharan	TSS	Military ex MS.MIL.XP 2.521588	2.777963	3.531529	3.876217	3.859605		
Sub-Saharan	TSS	Military ex MS.MIL.XPND.ZS						
Sub-Saharan	TSS	Military ex MS.MIL.XPND.CN						
Sub-Saharan	TSS	Military ex MS.MIL.XP 7.05E+09	7.14E+09	8.29E+09	9.34E+09	9.27E+09		
Upper mid	UMC	Military ex MS.MIL.XP 2.062837	2.068358	2.255612		2.35073		
Upper mid	UMC	Military ex MS.MIL.XPND.ZS						
Upper mid	UMC	Military ex MS.MIL.XPND.CN						
Upper mid	UMC	Military ex MS.MIL.XPND.CD					3.92E+10	
World	WLD	Military ex MS.MIL.XP 4.234328	3.916537	3.788702	3.533586	3.441235		
World	WLD	Military ex MS.MIL.XPND.ZS						
World	WLD	Military ex MS.MIL.XPND.CN						
World	WLD	Military ex MS.MIL.XP 4.87E+11	5.32E+11	6E+11	6.39E+11	6.58E+11		
Afghanistan	AFG	Military ex MS.MIL.XPND.GD.ZS						
Afghanistan	AFG	Military ex MS.MIL.XPND.ZS						
Afghanistan	AFG	Military ex MS.MIL.XPND.CN						
Afghanistan	AFG	Military ex MS.MIL.XPND.CD						
Albania	ALB	Military ex MS.MIL.XP 5.651426	5.626187	5.862229	5.617317	5.167613		
Albania	ALB	Military ex MS.MIL.XPND.ZS						
Albania	ALB	Military ex MS.MIL.XP 9.53E+08	9.78E+08	1.01E+09	9.55E+08	9.65E+08		
Albania	ALB	Military ex MS.MIL.XP 0	0	0	0	0		
Algeria	DZA	Military ex MS.MIL.XP 1.643707	1.787214	1.856376	1.749699	1.540124		
Algeria	DZA	Military ex MS.MIL.XPND.ZS						
Algeria	DZA	Military ex MS.MIL.XP 4.79E+09	5.3E+09	5.81E+09	6.08E+09	6.5E+09		
Algeria	DZA	Military ex MS.MIL.XP 9.53E+08	1.13E+09	1.2E+09	1.03E+09	8.54E+08		
American	SASM	Military ex MS.MIL.XPND.GD.ZS						
American	SASM	Military ex MS.MIL.XPND.ZS						
American	SASM	Military ex MS.MIL.XPND.CN						
American	SASM	Military ex MS.MIL.XPND.CD						
Andorra	AND	Military ex MS.MIL.XPND.GD.ZS						
Andorra	AND	Military ex MS.MIL.XPND.ZS						
Andorra	AND	Military ex MS.MIL.XPND.CN						
Andorra	AND	Military ex MS.MIL.XPND.CD						
Angola	AGO	Military ex MS.MIL.XP 1.72E-05	1.73E-05	22.25	21.9805	19.43233		

Angola	AGO	Military ex MS.MIL.XPND.ZS						
Angola	AGO	Military ex MS.MIL.XP	34.3	34.6	44.5	43.961	58.297	
Angola	AGO	Military ex MS.MIL.XP	1.15E+09	1.16E+09	1.49E+09	1.47E+09	1.95E+09	
Antigua and Barbuda	ATG	Military ex MS.MIL.XPND.GD.ZS						
Antigua and Barbuda	ATG	Military ex MS.MIL.XPND.ZS						
Antigua and Barbuda	ATG	Military ex MS.MIL.XPND.CN						
Antigua and Barbuda	ATG	Military ex MS.MIL.XPND.CD						
Argentina	ARG	Military ex MS.MIL.XP	2.299717	2.313679	2.284387	2.124939	1.880366	
Argentina	ARG	Military ex MS.MIL.XPND.ZS						
Argentina	ARG	Military ex MS.MIL.XP	122000	231000	533000	2360000	61000000	
Argentina	ARG	Military ex MS.MIL.XP	2.03E+09	2.45E+09	2.49E+09	2.7E+09	1.44E+09	
Armenia	ARM	Military ex MS.MIL.XPND.GD.ZS						
Armenia	ARM	Military ex MS.MIL.XPND.ZS						
Armenia	ARM	Military ex MS.MIL.XPND.CN						
Armenia	ARM	Military ex MS.MIL.XPND.CD						
Aruba	ABW	Military ex MS.MIL.XPND.GD.ZS						
Aruba	ABW	Military ex MS.MIL.XPND.ZS						
Aruba	ABW	Military ex MS.MIL.XPND.CN						
Aruba	ABW	Military ex MS.MIL.XPND.CD						
Australia	AUS	Military ex MS.MIL.XP	2.523268	2.54043	2.372989	2.161815	2.051828	
Australia	AUS	Military ex MS.MIL.XPND.ZS				7.043515	6.915018	
Australia	AUS	Military ex MS.MIL.XP	6.28E+09	6.89E+09	7.22E+09	7.47E+09	7.97E+09	
Australia	AUS	Military ex MS.MIL.XP	4.39E+09	4.61E+09	5.06E+09	5.84E+09	6.3E+09	
Austria	AUT	Military ex MS.MIL.XP	1.512624	1.508759	1.416678	1.299181	1.234155	
Austria	AUT	Military ex MS.MIL.XPND.ZS				2.70275	2.635711	
Austria	AUT	Military ex MS.MIL.XP	1.56E+09	1.64E+09	1.6E+09	1.54E+09	1.56E+09	
Austria	AUT	Military ex MS.MIL.XP	1.04E+09	1.48E+09	1.74E+09	1.71E+09	1.62E+09	
Azerbaijan	AZE	Military ex MS.MIL.XPND.GD.ZS						
Azerbaijan	AZE	Military ex MS.MIL.XPND.ZS						
Azerbaijan	AZE	Military ex MS.MIL.XPND.CN						
Azerbaijan	AZE	Military ex MS.MIL.XPND.CD						
Bahamas, The	BHS	Military ex MS.MIL.XPND.GD.ZS						
Bahamas, The	BHS	Military ex MS.MIL.XPND.ZS						
Bahamas, The	BHS	Military ex MS.MIL.XPND.CN						
Bahamas, The	BHS	Military ex MS.MIL.XPND.CD						
Bahrain	BHR	Military ex MS.MIL.XP	4.588158	5.837762	5.253254	5.603046	5.644662	
Bahrain	BHR	Military ex MS.MIL.XPND.ZS						
Bahrain	BHR	Military ex MS.MIL.XP	63000000	67000000	67000000	78000000	82000000	
Bahrain	BHR	Military ex MS.MIL.XP	1.68E+08	1.78E+08	1.78E+08	2.07E+08	2.18E+08	
Bangladesh	BGD	Military ex MS.MIL.XP	1.054273	1.112192	1.168233	1.246388	1.290862	
Bangladesh	BGD	Military ex MS.MIL.XPND.ZS				10.33377	10.45006	
Bangladesh	BGD	Military ex MS.MIL.XP	6.3E+09	7.57E+09	8.92E+09	1.05E+10	1.22E+10	
Bangladesh	BGD	Military ex MS.MIL.XP	2.25E+08	2.49E+08	2.88E+08	3.32E+08	3.79E+08	
Barbados	BRB	Military ex MS.MIL.XPND.GD.ZS						
Barbados	BRB	Military ex MS.MIL.XPND.ZS						
Barbados	BRB	Military ex MS.MIL.XPND.CN						
Barbados	BRB	Military ex MS.MIL.XPND.CD						
Belarus	BLR	Military ex MS.MIL.XPND.GD.ZS						
Belarus	BLR	Military ex MS.MIL.XPND.ZS						
Belarus	BLR	Military ex MS.MIL.XPND.CN						

Belarus	BLR	Military ex MS.MIL.XPND.CD						
Belgium	BEL	Military ex MS.MIL.XP	2.931234	2.953773	2.901795	2.628748	2.460854	
Belgium	BEL	Military ex MS.MIL.XPND.ZS				4.638372	4.470218	
Belgium	BEL	Military ex MS.MIL.XP	3.57E+09	3.77E+09	3.85E+09	3.73E+09	3.79E+09	
Belgium	BEL	Military ex MS.MIL.XP	2.43E+09	3.4E+09	4.16E+09	4.1E+09	3.88E+09	
Belize	BLZ	Military ex MS.MIL.XP	1.559826				1.199332	
Belize	BLZ	Military ex MS.MIL.XPND.ZS						
Belize	BLZ	Military ex MS.MIL.XP	6526000				8710750	
Belize	BLZ	Military ex MS.MIL.XP	3263000				4355375	
Benin	BEN	Military ex MS.MIL.XP	1.304932	1.355097	1.569599	1.564091	1.307896	
Benin	BEN	Military ex MS.MIL.XPND.ZS					10.46518	
Benin	BEN	Military ex MS.MIL.XP	8.9E+09	9.1E+09	1.07E+10	1.1E+10	9.1E+09	
Benin	BEN	Military ex MS.MIL.XP	19810223	26277339	35602937	36931589	28525930	
Bermuda	BMU	Military ex MS.MIL.XPND.GD.ZS						
Bermuda	BMU	Military ex MS.MIL.XPND.ZS						
Bermuda	BMU	Military ex MS.MIL.XPND.CN						
Bermuda	BMU	Military ex MS.MIL.XPND.CD						
Bhutan	BTN	Military ex MS.MIL.XPND.GD.ZS						
Bhutan	BTN	Military ex MS.MIL.XPND.ZS						
Bhutan	BTN	Military ex MS.MIL.XPND.CN						
Bhutan	BTN	Military ex MS.MIL.XPND.CD						
Bolivia	BOL	Military ex MS.MIL.XP	2.013993	2.345549	2.377263	2.020981	2.156289	
Bolivia	BOL	Military ex MS.MIL.XPND.ZS				8.428296	8.835355	
Bolivia	BOL	Military ex MS.MIL.XP	57735325	1.78E+08	2.12E+08	2.18E+08	2.74E+08	
Bolivia	BOL	Military ex MS.MIL.XP	1.31E+08	92869207	1.03E+08	92916952	1.02E+08	
Bosnia and BIH	BIH	Military ex MS.MIL.XPND.GD.ZS						
Bosnia and BIH	BIH	Military ex MS.MIL.XPND.ZS						
Bosnia and BIH	BIH	Military ex MS.MIL.XPND.CN						
Bosnia and BIH	BIH	Military ex MS.MIL.XPND.CD						
Botswana	BWA	Military ex MS.MIL.XP	2.184731	2.663596	4.794415	4.899677	3.56901	
Botswana	BWA	Military ex MS.MIL.XPND.ZS				10.02485	9.589236	
Botswana	BWA	Military ex MS.MIL.XP	39950000	64475000	1.24E+08	1.71E+08	2.07E+08	
Botswana	BWA	Military ex MS.MIL.XP	20997913	34310908	73826343	93747095	1.03E+08	
Brazil	BRA	Military ex MS.MIL.XP	1.429523	1.220389	1.743994	2.118072	2.68625	
Brazil	BRA	Military ex MS.MIL.XPND.ZS						
Brazil	BRA	Military ex MS.MIL.XP	7.21	16.3	73.4	667	10745	
Brazil	BRA	Military ex MS.MIL.XP	2.69E+09	2.76E+09	4.32E+09	5.87E+09	8.76E+09	
British Virg	VGB	Military ex MS.MIL.XPND.GD.ZS						
British Virg	VGB	Military ex MS.MIL.XPND.ZS						
British Virg	VGB	Military ex MS.MIL.XPND.CN						
British Virg	VGB	Military ex MS.MIL.XPND.CD						
Brunei Darı	BRN	Military ex MS.MIL.XP	2.887788	4.67073	3.792515	6.629977	6.210436	
Brunei Darı	BRN	Military ex MS.MIL.XPND.ZS				13.23258	12.51293	
Brunei Darı	BRN	Military ex MS.MIL.XP	2.24E+08	2.4E+08	2.2E+08	3.59E+08	3.63E+08	
Brunei Darı	BRN	Military ex MS.MIL.XP	1.02E+08	1.1E+08	1.04E+08	1.78E+08	1.86E+08	
Bulgaria	BGR	Military ex MS.MIL.XPND.GD.ZS					4.396271	
Bulgaria	BGR	Military ex MS.MIL.XPND.ZS						
Bulgaria	BGR	Military ex MS.MIL.XPND.CN					1740000	
Bulgaria	BGR	Military ex MS.MIL.XPND.CD					2.07E+09	
Burkina Fas	BFA	Military ex MS.MIL.XP	1.836525	2.621893	2.252586	2.310813	2.740774	

Burkina Faso	BFA	Military expenditure	MS.MIL.XPND.ZS				11.99144	16.01452
Burkina Faso	BFA	Military expenditure	MS.MIL.XP	1.22E+10	1.77E+10	1.52E+10	1.7E+10	2.13E+10
Burkina Faso	BFA	Military expenditure	MS.MIL.XP	27106617	51180170	50712558	57186887	66816506
Burundi	BDI	Military expenditure	MS.MIL.XP	2.751173	2.805413	2.64914	3.145245	3.349522
Burundi	BDI	Military expenditure	MS.MIL.XPND.ZS					
Burundi	BDI	Military expenditure	MS.MIL.XP	3.89E+09	3.95E+09	3.8E+09	4.81E+09	6.01E+09
Burundi	BDI	Military expenditure	MS.MIL.XP	32220298	34607738	30784856	34255493	37903282
Cabo Verde	CPV	Military expenditure	MS.MIL.XP	2.463444	2.335531	2.103676	1.913886	
Cabo Verde	CPV	Military expenditure	MS.MIL.XPND.ZS					
Cabo Verde	CPV	Military expenditure	MS.MIL.XP	3.11E+08	3.57E+08	3.6E+08	3.66E+08	
Cabo Verde	CPV	Military expenditure	MS.MIL.XP	3394022	4454432	4967861	5078572	
Cambodia	KHM	Military expenditure	MS.MIL.XPND.GD.ZS	1.146851	1.574245	1.278204	1.992454	
Cambodia	KHM	Military expenditure	MS.MIL.XPND.ZS					
Cambodia	KHM	Military expenditure	MS.MIL.XPND.CN	1.7E+09	1.6E+09	2.5E+09	4.8E+09	
Cambodia	KHM	Military expenditure	MS.MIL.XPND.CD	0	0	0	0	
Cameroon	CMR	Military expenditure	MS.MIL.XP	1.339836	1.217823	1.250025	1.284796	1.333689
Cameroon	CMR	Military expenditure	MS.MIL.XPND.ZS					
Cameroon	CMR	Military expenditure	MS.MIL.XP	5.22E+10	5.04E+10	4.9E+10	4.6E+10	4.69E+10
Cameroon	CMR	Military expenditure	MS.MIL.XP	1.16E+08	1.45E+08	1.63E+08	1.54E+08	1.47E+08
Canada	CAN	Military expenditure	MS.MIL.XP	2.097376	2.109197	2.062576	1.986767	1.934614
Canada	CAN	Military expenditure	MS.MIL.XPND.ZS				4.340827	4.186889
Canada	CAN	Military expenditure	MS.MIL.XP	1.02E+10	1.08E+10	1.15E+10	1.22E+10	1.27E+10
Canada	CAN	Military expenditure	MS.MIL.XP	7.46E+09	7.78E+09	8.69E+09	9.9E+09	1.07E+10
Cayman Islands	CYM	Military expenditure	MS.MIL.XPND.GD.ZS					
Cayman Islands	CYM	Military expenditure	MS.MIL.XPND.ZS					
Cayman Islands	CYM	Military expenditure	MS.MIL.XPND.CN					
Cayman Islands	CYM	Military expenditure	MS.MIL.XPND.CD					
Central Africa	CAF	Military expenditure	MS.MIL.XPND.GD.ZS					
Central Africa	CAF	Military expenditure	MS.MIL.XPND.ZS					
Central Africa	CAF	Military expenditure	MS.MIL.XPND.CN					
Central Africa	CAF	Military expenditure	MS.MIL.XPND.CD					
Chad	TCD	Military expenditure	MS.MIL.XP	3.663004	4.570038	2.945382	5.253623	3.935286
Chad	TCD	Military expenditure	MS.MIL.XPND.ZS					
Chad	TCD	Military expenditure	MS.MIL.XP	1.7E+10	1.69E+10	1.03E+10	2.32E+10	1.8E+10
Chad	TCD	Military expenditure	MS.MIL.XP	37839751	48800772	34271986	77892079	56424917
Channel Islands	CHI	Military expenditure	MS.MIL.XPND.GD.ZS					
Channel Islands	CHI	Military expenditure	MS.MIL.XPND.ZS					
Channel Islands	CHI	Military expenditure	MS.MIL.XPND.CN					
Channel Islands	CHI	Military expenditure	MS.MIL.XPND.CD					
Chile	CHL	Military expenditure	MS.MIL.XP	6.900609	6.288002	5.638071	4.139996	3.59003
Chile	CHL	Military expenditure	MS.MIL.XPND.ZS					
Chile	CHL	Military expenditure	MS.MIL.XP	1.83E+11	2.15E+11	2.56E+11	2.45E+11	2.64E+11
Chile	CHL	Military expenditure	MS.MIL.XP	1.14E+09	1.11E+09	1.17E+09	1E+09	9.89E+08
China	CHN	Military expenditure	MS.MIL.XPND.GD.ZS					2.447101
China	CHN	Military expenditure	MS.MIL.XPND.ZS					13.20634
China	CHN	Military expenditure	MS.MIL.XPND.CN					4.24E+10
China	CHN	Military expenditure	MS.MIL.XPND.CD					1.13E+10
Colombia	COL	Military expenditure	MS.MIL.XP	2.054017	1.94462	1.983135	2.199245	2.188184
Colombia	COL	Military expenditure	MS.MIL.XPND.ZS				10.86022	8.877803
Colombia	COL	Military expenditure	MS.MIL.XP	1.02E+11	1.32E+11	1.75E+11	2.58E+11	3.31E+11

Colombia	COL	Military ex MS.MIL.XP	7.17E+08	6.79E+08	7.21E+08	8.62E+08	8.65E+08
Comoros	COM	Military ex MS.MIL.XPND.GD.ZS					
Comoros	COM	Military ex MS.MIL.XPND.ZS					
Comoros	COM	Military ex MS.MIL.XPND.CN					
Comoros	COM	Military ex MS.MIL.XPND.CD					
Congo, Der	COD	Military ex MS.MIL.XPND.GD.ZS					
Congo, Der	COD	Military ex MS.MIL.XPND.ZS					
Congo, Der	COD	Military ex MS.MIL.XP	0.00671	0.0134	0.0106	0.134	0.0858
Congo, Der	COD	Military ex MS.MIL.XP	40371344	67436313	28297228	2.15E+08	67494749
Congo, Rep	COG	Military ex MS.MIL.XP	2.575196		4.374167		
Congo, Rep	COG	Military ex MS.MIL.XPND.ZS					
Congo, Rep	COG	Military ex MS.MIL.XP	2.5E+10		3.02E+10		
Congo, Rep	COG	Military ex MS.MIL.XP	55646692		1.01E+08		
Costa Rica	CRI	Military ex MS.MIL.XPND.GD.ZS					
Costa Rica	CRI	Military ex MS.MIL.XPND.ZS					
Costa Rica	CRI	Military ex MS.MIL.XP	0	0	0	0	0
Costa Rica	CRI	Military ex MS.MIL.XP	0	0	0	0	0
Cote d'Ivoii	CIV	Military ex MS.MIL.XP	0.99697	1.053529	1.217099	1.249141	1.330375
Cote d'Ivoii	CIV	Military ex MS.MIL.XPND.ZS					
Cote d'Ivoii	CIV	Military ex MS.MIL.XP	3.13E+10	3.34E+10	3.69E+10	3.82E+10	4.14E+10
Cote d'Ivoii	CIV	Military ex MS.MIL.XP	69565043	96559112	1.23E+08	1.28E+08	1.3E+08
Croatia	HRV	Military ex MS.MIL.XPND.GD.ZS					
Croatia	HRV	Military ex MS.MIL.XPND.ZS					
Croatia	HRV	Military ex MS.MIL.XPND.CN					
Croatia	HRV	Military ex MS.MIL.XPND.CD					
Cuba	CUB	Military ex MS.MIL.XPND.GD.ZS					
Cuba	CUB	Military ex MS.MIL.XPND.ZS					
Cuba	CUB	Military ex MS.MIL.XP	1.34E+09	1.31E+09	1.3E+09	1.35E+09	1.38E+09
Cuba	CUB	Military ex MS.MIL.XP	0	0	0	0	0
Curacao	CUW	Military ex MS.MIL.XPND.GD.ZS					
Curacao	CUW	Military ex MS.MIL.XPND.ZS					
Curacao	CUW	Military ex MS.MIL.XPND.CN					
Curacao	CUW	Military ex MS.MIL.XPND.CD					
Cyprus	CYP	Military ex MS.MIL.XP	1.270292	1.577158	5.391478	5.700256	5.369355
Cyprus	CYP	Military ex MS.MIL.XPND.ZS					
Cyprus	CYP	Military ex MS.MIL.XP	32170000	43140000	1.64E+08	1.94E+08	2.07E+08
Cyprus	CYP	Military ex MS.MIL.XP	30737333	48729244	2E+08	2.44E+08	2.45E+08
Czechia	CZE	Military ex MS.MIL.XPND.GD.ZS					
Czechia	CZE	Military ex MS.MIL.XPND.ZS					
Czechia	CZE	Military ex MS.MIL.XPND.CN					
Czechia	CZE	Military ex MS.MIL.XPND.CD					
Denmark	DNK	Military ex MS.MIL.XP	2.104672	1.944819	2.031647	2.087471	2.02422
Denmark	DNK	Military ex MS.MIL.XPND.ZS				3.642104	3.519203
Denmark	DNK	Military ex MS.MIL.XP	1.33E+10	1.33E+10	1.46E+10	1.56E+10	1.6E+10
Denmark	DNK	Military ex MS.MIL.XP	1.26E+09	1.65E+09	2.14E+09	2.32E+09	2.18E+09
Djibouti	DJI	Military ex MS.MIL.XPND.GD.ZS					
Djibouti	DJI	Military ex MS.MIL.XPND.ZS					
Djibouti	DJI	Military ex MS.MIL.XP	5.58E+09	5.44E+09	5.48E+09	5.52E+09	5.53E+09
Djibouti	DJI	Military ex MS.MIL.XP	31391901	30604149	30817967	31059920	31088054
Dominica	DMA	Military ex MS.MIL.XPND.GD.ZS					

Dominica	DMA	Military ex MS.MIL.XPND.ZS						
Dominica	DMA	Military ex MS.MIL.XPND.CN						
Dominica	DMA	Military ex MS.MIL.XPND.CD						
Dominican	DOM	Military ex MS.MIL.XP	1.210052	1.344154	1.01814	0.880047	0.800368	
Dominican	DOM	Military ex MS.MIL.XPND.ZS						
Dominican	DOM	Military ex MS.MIL.XP	1.9E+08	2.39E+08	2.28E+08	2.89E+08	3.39E+08	
Dominican	DOM	Military ex MS.MIL.XP	61042019	82290924	59327500	47296369	53517350	
Ecuador	ECU	Military ex MS.MIL.XP	1.779739	1.837387	1.966316	1.977627	1.923989	
Ecuador	ECU	Military ex MS.MIL.XPND.ZS						
Ecuador	ECU	Military ex MS.MIL.XP	2.84E+08	2.07E+08	2.07E+08	1.98E+08	1.89E+08	
Ecuador	ECU	Military ex MS.MIL.XP	2.84E+08	2.07E+08	2.07E+08	1.98E+08	1.89E+08	
Egypt, Arat	EGY	Military ex MS.MIL.XP	7.856933	7.498131	6.528743	5.060877	3.968099	
Egypt, Arat	EGY	Military ex MS.MIL.XPND.ZS						
Egypt, Arat	EGY	Military ex MS.MIL.XP	2.94E+09	3.31E+09	3.36E+09	3.12E+09	3.05E+09	
Egypt, Arat	EGY	Military ex MS.MIL.XP	4.2E+09	4.73E+09	4.81E+09	4.45E+09	3.52E+09	
El Salvador	SLV	Military ex MS.MIL.XP	6.589716	4.329957	4.469164	4.271324	4.872346	
El Salvador	SLV	Military ex MS.MIL.XPND.ZS						
El Salvador	SLV	Military ex MS.MIL.XP	2.5E+08	1.63E+08	1.77E+08	1.79E+08	2.13E+08	
El Salvador	SLV	Military ex MS.MIL.XP	2.5E+08	1.63E+08	1.77E+08	1.79E+08	2.13E+08	
Equatorial GNQ		Military ex MS.MIL.XPND.GD.ZS						
Equatorial GNQ		Military ex MS.MIL.XPND.ZS						
Equatorial GNQ		Military ex MS.MIL.XPND.CN						
Equatorial GNQ		Military ex MS.MIL.XPND.CD						
Eritrea	ERI	Military ex MS.MIL.XPND.GD.ZS						
Eritrea	ERI	Military ex MS.MIL.XPND.ZS						
Eritrea	ERI	Military ex MS.MIL.XPND.CN						
Eritrea	ERI	Military ex MS.MIL.XPND.CD						
Estonia	EST	Military ex MS.MIL.XPND.GD.ZS						
Estonia	EST	Military ex MS.MIL.XPND.ZS						
Estonia	EST	Military ex MS.MIL.XPND.CN						
Estonia	EST	Military ex MS.MIL.XPND.CD						
Eswatini	SWZ	Military ex MS.MIL.XP	1.841121	1.634512	1.429292	1.26009	1.252872	
Eswatini	SWZ	Military ex MS.MIL.XPND.ZS						
Eswatini	SWZ	Military ex MS.MIL.XP	14775000	16775000	17000000	19825000	22900000	
Eswatini	SWZ	Military ex MS.MIL.XP	6646663	7341260	8349582	8720150	8731527	
Ethiopia	ETH	Military ex MS.MIL.XP	6.823904	6.697238	6.855674	8.501436	10.27665	
Ethiopia	ETH	Military ex MS.MIL.XPND.ZS				26.01165	28.22313	
Ethiopia	ETH	Military ex MS.MIL.XP	8.89E+08	9.09E+08	9.87E+08	1.27E+09	1.62E+09	
Ethiopia	ETH	Military ex MS.MIL.XP	4.29E+08	4.39E+08	4.77E+08	6.15E+08	7.82E+08	
Faroe Islan	FRO	Military ex MS.MIL.XPND.GD.ZS						
Faroe Islan	FRO	Military ex MS.MIL.XPND.ZS						
Faroe Islan	FRO	Military ex MS.MIL.XPND.CN						
Faroe Islan	FRO	Military ex MS.MIL.XPND.CD						
Fiji	FJI	Military ex MS.MIL.XP	1.133158	1.043962	1.969527	2.052015	2.270107	
Fiji	FJI	Military ex MS.MIL.XPND.ZS						
Fiji	FJI	Military ex MS.MIL.XP	16160000	16530000	31260000	35290000	43140000	
Fiji	FJI	Military ex MS.MIL.XP	14008929	14591259	25131446	24673836	29083211	
Finland	FIN	Military ex MS.MIL.XP	1.676579	1.72391	1.645533	1.607691	1.534314	
Finland	FIN	Military ex MS.MIL.XPND.ZS				3.152857	3.17038	
Finland	FIN	Military ex MS.MIL.XP	9.5E+08	1.04E+09	1.08E+09	1.2E+09	1.28E+09	

Finland	FIN	Military ex MS.MIL.XP	9.11E+08	1.22E+09	1.46E+09	1.7E+09	1.77E+09
France	FRA	Military ex MS.MIL.XP	3.143933	3.085765	3.120452	2.963181	2.879935
France	FRA	Military ex MS.MIL.XPND.ZS				5.87778	5.849117
France	FRA	Military ex MS.MIL.XP	2.39E+10	2.52E+10	2.68E+10	2.75E+10	2.89E+10
France	FRA	Military ex MS.MIL.XP	1.75E+10	2.39E+10	2.93E+10	3.03E+10	2.97E+10
French Pol	PYF	Military ex MS.MIL.XPND.GD.ZS					
French Pol	PYF	Military ex MS.MIL.XPND.ZS					
French Pol	PYF	Military ex MS.MIL.XPND.CN					
French Pol	PYF	Military ex MS.MIL.XPND.CD					
Gabon	GAB	Military ex MS.MIL.XP	2.859047	3.995928			
Gabon	GAB	Military ex MS.MIL.XPND.ZS					
Gabon	GAB	Military ex MS.MIL.XP	4.29E+10	4.71E+10			
Gabon	GAB	Military ex MS.MIL.XP	95489724	1.36E+08			
Gambia, Th	GMB	Military ex MS.MIL.XP	0.551226	0.563939	0.631087	0.810531	0.958392
Gambia, Th	GMB	Military ex MS.MIL.XPND.ZS					
Gambia, Th	GMB	Military ex MS.MIL.XP	4845000	7250000	9850000	14500000	20650000
Gambia, Th	GMB	Military ex MS.MIL.XP	1244263	1046936	1392344	2161463	2722988
Georgia	GEO	Military ex MS.MIL.XPND.GD.ZS					
Georgia	GEO	Military ex MS.MIL.XPND.ZS					
Georgia	GEO	Military ex MS.MIL.XPND.CN					
Georgia	GEO	Military ex MS.MIL.XPND.CD					
Germany	DEU	Military ex MS.MIL.XP	2.867379	2.790329	2.772299	2.64091	2.532431
Germany	DEU	Military ex MS.MIL.XPND.ZS					
Germany	DEU	Military ex MS.MIL.XP	2.82E+10	2.89E+10	2.95E+10	2.97E+10	3.04E+10
Germany	DEU	Military ex MS.MIL.XP	1.88E+10	2.61E+10	3.21E+10	3.3E+10	3.16E+10
Ghana	GHA	Military ex MS.MIL.XP	1.000443	0.900517	0.892627	0.437881	0.430847
Ghana	GHA	Military ex MS.MIL.XPND.ZS				2.3015	2.261481
Ghana	GHA	Military ex MS.MIL.XP	343200	460500	665900	460300	610600
Ghana	GHA	Military ex MS.MIL.XP	63162777	51650923	43338475	22760425	22626966
Gibraltar	GIB	Military ex MS.MIL.XPND.GD.ZS					
Gibraltar	GIB	Military ex MS.MIL.XPND.ZS					
Gibraltar	GIB	Military ex MS.MIL.XPND.CN					
Gibraltar	GIB	Military ex MS.MIL.XPND.CD					
Greece	GRC	Military ex MS.MIL.XP	4.692567	4.128015	4.25552	4.198232	3.765869
Greece	GRC	Military ex MS.MIL.XPND.ZS				10.81018	9.427766
Greece	GRC	Military ex MS.MIL.XP	7.81E+08	8.21E+08	9.54E+08	1.14E+09	1.22E+09
Greece	GRC	Military ex MS.MIL.XP	1.93E+09	2E+09	2.4E+09	2.75E+09	2.56E+09
Greenland	GRL	Military ex MS.MIL.XPND.GD.ZS					
Greenland	GRL	Military ex MS.MIL.XPND.ZS					
Greenland	GRL	Military ex MS.MIL.XPND.CN					
Greenland	GRL	Military ex MS.MIL.XPND.CD					
Grenada	GRD	Military ex MS.MIL.XPND.GD.ZS					
Grenada	GRD	Military ex MS.MIL.XPND.ZS					
Grenada	GRD	Military ex MS.MIL.XPND.CN					
Grenada	GRD	Military ex MS.MIL.XPND.CD					
Guam	GUM	Military ex MS.MIL.XPND.GD.ZS					
Guam	GUM	Military ex MS.MIL.XPND.ZS					
Guam	GUM	Military ex MS.MIL.XPND.CN					
Guam	GUM	Military ex MS.MIL.XPND.CD					
Guatemala	GTM	Military ex MS.MIL.XP	2.00737	1.667498	1.75071	1.869077	1.802852

Guatemala	GTM	Military ex MS.MIL.XPND.ZS						
Guatemala	GTM	Military ex MS.MIL.XP 2.24E+08	2.64E+08	3.1E+08	3.84E+08	4.27E+08		
Guatemala	GTM	Military ex MS.MIL.XP 2.24E+08	1.41E+08	1.24E+08	1.47E+08	1.52E+08		
Guinea	GIN	Military ex MS.MIL.XPND.GD.ZS						
Guinea	GIN	Military ex MS.MIL.XPND.ZS						
Guinea	GIN	Military ex MS.MIL.XPND.CN						
Guinea	GIN	Military ex MS.MIL.XPND.CD						
Guinea-Bis:	GNB	Military ex MS.MIL.XP 0.010903	0.024396	0.058087			0.181085	
Guinea-Bis:	GNB	Military ex MS.MIL.XPND.ZS						
Guinea-Bis:	GNB	Military ex MS.MIL.XP 11400000	19200000	33400000			1.24E+08	
Guinea-Bis:	GNB	Military ex MS.MIL.XP 4652567	6128820	3883662			4434725	
Guyana	GUY	Military ex MS.MIL.XP 8.436864	5.355856	3.086089	2.663766	1.583737		
Guyana	GUY	Military ex MS.MIL.XPND.ZS						
Guyana	GUY	Military ex MS.MIL.XP 1.66E+08	1.19E+08	1.04E+08	1.1E+08	1.64E+08		
Guyana	GUY	Military ex MS.MIL.XP 38971271	27829661	10619291	11020000	6023830		
Haiti	HTI	Military ex MS.MIL.XPND.GD.ZS			0.088607	0.089119		
Haiti	HTI	Military ex MS.MIL.XPND.ZS						
Haiti	HTI	Military ex MS.MIL.XPND.CN			9862000	11157750		
Haiti	HTI	Military ex MS.MIL.XPND.CD			1972400	2231550		
Honduras	HND	Military ex MS.MIL.XP 2.582772	2.770119	2.95003	2.853746	2.670795		
Honduras	HND	Military ex MS.MIL.XPND.ZS						
Honduras	HND	Military ex MS.MIL.XP 1.88E+08	2.11E+08	2.45E+08	2.64E+08	2.76E+08		
Honduras	HND	Military ex MS.MIL.XP 94000000	1.06E+08	1.23E+08	1.32E+08	1.38E+08		
Hong Kong	HKG	Military ex MS.MIL.XPND.GD.ZS						
Hong Kong	HKG	Military ex MS.MIL.XPND.ZS						
Hong Kong	HKG	Military ex MS.MIL.XPND.CN						
Hong Kong	HKG	Military ex MS.MIL.XPND.CD						
Hungary	HUN	Military ex MS.MIL.XP 4.972429	3.223733	3.155577	3.596223	2.786162		
Hungary	HUN	Military ex MS.MIL.XPND.ZS						
Hungary	HUN	Military ex MS.MIL.XP 5.14E+10	3.51E+10	3.87E+10	5.18E+10	4.8E+10		
Hungary	HUN	Military ex MS.MIL.XP 1.03E+09	7.66E+08	8.24E+08	1.03E+09	8.13E+08		
Iceland	ISL	Military ex MS.MIL.XPND.GD.ZS						
Iceland	ISL	Military ex MS.MIL.XPND.ZS						
Iceland	ISL	Military ex MS.MIL.XPND.CN			0	0		
Iceland	ISL	Military ex MS.MIL.XPND.CD			0	0		
India	IND	Military ex MS.MIL.XP 3.56903	4.106469	4.231318	3.728672	3.53418		
India	IND	Military ex MS.MIL.XPND.ZS			14.77827	13.5662		
India	IND	Military ex MS.MIL.XP 9.36E+10	1.2E+11	1.41E+11	1.58E+11	1.72E+11		
India	IND	Military ex MS.MIL.XP 7.57E+09	9.54E+09	1.09E+10	1.13E+10	1.06E+10		
Indonesia	IDN	Military ex MS.MIL.XP 2.170599	2.009765	1.722188	1.530841	1.389136		
Indonesia	IDN	Military ex MS.MIL.XPND.ZS						
Indonesia	IDN	Military ex MS.MIL.XP 2.14E+12	2.22E+12	2.22E+12	2.29E+12	2.5E+12		
Indonesia	IDN	Military ex MS.MIL.XP 1.92E+09	1.73E+09	1.35E+09	1.36E+09	1.41E+09		
Iran, Islami	IRN	Military ex MS.MIL.XP 6.512418	6.079336	5.889108	6.269778	4.55798		
Iran, Islami	IRN	Military ex MS.MIL.XPND.ZS						
Iran, Islami	IRN	Military ex MS.MIL.XP 9.75E+11	9.25E+11	1.09E+12	1.3E+12	1.17E+12		
Iran, Islami	IRN	Military ex MS.MIL.XP 1.07E+10	1.17E+10	1.53E+10	1.89E+10	1.63E+10		
Iraq	IRQ	Military ex MS.MIL.XPND.GD.ZS						
Iraq	IRQ	Military ex MS.MIL.XPND.ZS						
Iraq	IRQ	Military ex MS.MIL.XPND.CN						

Iraq	IRQ	Military ex MS.MIL.XPND.CD						
Ireland	IRL	Military ex MS.MIL.XP 1.416044	1.423205	1.2823	1.199434	1.105476		
Ireland	IRL	Military ex MS.MIL.XPND.ZS			2.493897	2.614599		
Ireland	IRL	Military ex MS.MIL.XP 3.62E+08	3.86E+08	3.72E+08	3.78E+08	3.89E+08		
Ireland	IRL	Military ex MS.MIL.XP 3.01E+08	4.09E+08	4.35E+08	4.53E+08	4.34E+08		
Isle of Man	IMN	Military ex MS.MIL.XPND.GD.ZS						
Isle of Man	IMN	Military ex MS.MIL.XPND.ZS						
Isle of Man	IMN	Military ex MS.MIL.XPND.CN						
Isle of Man	IMN	Military ex MS.MIL.XPND.CD						
Israel	ISR	Military ex MS.MIL.XP 16.60064	14.76771	16.90014	15.94709	12.44573		
Israel	ISR	Military ex MS.MIL.XPND.ZS						
Israel	ISR	Military ex MS.MIL.XP 4.72E+09	6.53E+09	9.56E+09	1.12E+10	1.06E+10		
Israel	ISR	Military ex MS.MIL.XP 4E+09	4.39E+09	6E+09	7E+09	5.55E+09		
Italy	ITA	Military ex MS.MIL.XP 1.936369	1.977143	2.060354	2.072857	2.026427		
Italy	ITA	Military ex MS.MIL.XPND.ZS			4.022483	3.830164		
Italy	ITA	Military ex MS.MIL.XP 8.14E+09	9.19E+09	1.05E+10	1.17E+10	1.25E+10		
Italy	ITA	Military ex MS.MIL.XP 8.25E+09	1.19E+10	1.57E+10	1.74E+10	1.77E+10		
Jamaica	JAM	Military ex MS.MIL.XP 0.89106	0.853933	0.770446	0.807991	0.929263		
Jamaica	JAM	Military ex MS.MIL.XPND.ZS						
Jamaica	JAM	Military ex MS.MIL.XP 1.04E+08	1.29E+08	1.39E+08	1.7E+08	2.35E+08		
Jamaica	JAM	Military ex MS.MIL.XP 18714379	23522088	25325015	30932578	40933810		
Japan	JPN	Military ex MS.MIL.XP 0.959398	0.962811	0.965511	0.949709	0.940781		
Japan	JPN	Military ex MS.MIL.XPND.ZS			3.019653	3.08125		
Japan	JPN	Military ex MS.MIL.XP 3.12E+12	3.28E+12	3.42E+12	3.62E+12	3.86E+12		
Japan	JPN	Military ex MS.MIL.XP 1.31E+10	1.95E+10	2.36E+10	2.82E+10	2.8E+10		
Jordan	JOR	Military ex MS.MIL.XP 10.04811	9.77456	9.577581	9.363615	9.070781		
Jordan	JOR	Military ex MS.MIL.XPND.ZS			21.0325	21.19461		
Jordan	JOR	Military ex MS.MIL.XP 1.98E+08	2.19E+08	2.19E+08	2.2E+08	2.2E+08		
Jordan	JOR	Military ex MS.MIL.XP 5.02E+08	6.26E+08	6.47E+08	5.88E+08	3.83E+08		
Kazakhstan	KAZ	Military ex MS.MIL.XPND.GD.ZS						
Kazakhstan	KAZ	Military ex MS.MIL.XPND.ZS						
Kazakhstan	KAZ	Military ex MS.MIL.XPND.CN						
Kazakhstan	KAZ	Military ex MS.MIL.XPND.CD						
Kenya	KEN	Military ex MS.MIL.XP 2.375757	2.503575	3.133743	2.945553	2.740852		
Kenya	KEN	Military ex MS.MIL.XPND.ZS			10.01394	8.979132		
Kenya	KEN	Military ex MS.MIL.XP 2.4E+09	2.94E+09	4.11E+09	4.45E+09	4.7E+09		
Kenya	KEN	Military ex MS.MIL.XP 1.46E+08	1.81E+08	2.5E+08	2.51E+08	2.29E+08		
Kiribati	KIR	Military ex MS.MIL.XPND.GD.ZS						
Kiribati	KIR	Military ex MS.MIL.XPND.ZS						
Kiribati	KIR	Military ex MS.MIL.XPND.CN						
Kiribati	KIR	Military ex MS.MIL.XPND.CD						
Korea, Dem	PRK	Military ex MS.MIL.XPND.GD.ZS						
Korea, Dem	PRK	Military ex MS.MIL.XPND.ZS						
Korea, Dem	PRK	Military ex MS.MIL.XPND.CN	4.05E+09	3.97E+09	3.86E+09	4.01E+09		
Korea, Dem	PRK	Military ex MS.MIL.XPND.CD	0	0	0	0		
Korea, Rep	KOR	Military ex MS.MIL.XP 5.225532	4.948256	4.468606	4.281216	4.290235		
Korea, Rep	KOR	Military ex MS.MIL.XPND.ZS						
Korea, Rep	KOR	Military ex MS.MIL.XP 4.25E+12	4.69E+12	4.97E+12	5.66E+12	6.36E+12		
Korea, Rep	KOR	Military ex MS.MIL.XP 4.88E+09	5.33E+09	6.04E+09	7.73E+09	9.47E+09		
Kosovo	XXK	Military ex MS.MIL.XPND.GD.ZS						

Kosovo	XKX	Military ex MS.MIL.XPND.ZS						
Kosovo	XKX	Military ex MS.MIL.XPND.CN						
Kosovo	XKX	Military ex MS.MIL.XPND.CD						
Kuwait	KWT	Military ex MS.MIL.XP	6.434109	7.23621	5.976255	8.236619	8.539829	
Kuwait	KWT	Military ex MS.MIL.XPND.ZS						
Kuwait	KWT	Military ex MS.MIL.XP	4.15E+08	3.77E+08	3.73E+08	4.76E+08	6.1E+08	
Kuwait	KWT	Military ex MS.MIL.XP	1.38E+09	1.3E+09	1.34E+09	1.7E+09	2.08E+09	
Kyrgyz Rep	KGZ	Military ex MS.MIL.XPND.GD.ZS						
Kyrgyz Rep	KGZ	Military ex MS.MIL.XPND.ZS						
Kyrgyz Rep	KGZ	Military ex MS.MIL.XPND.CN						
Kyrgyz Rep	KGZ	Military ex MS.MIL.XPND.CD						
Lao PDR	LAO	Military ex MS.MIL.XPND.GD.ZS						
Lao PDR	LAO	Military ex MS.MIL.XPND.ZS						
Lao PDR	LAO	Military ex MS.MIL.XPND.CN						
Lao PDR	LAO	Military ex MS.MIL.XPND.CD						
Latvia	LVA	Military ex MS.MIL.XPND.GD.ZS						
Latvia	LVA	Military ex MS.MIL.XPND.ZS						
Latvia	LVA	Military ex MS.MIL.XPND.CN						
Latvia	LVA	Military ex MS.MIL.XPND.CD						
Lebanon	LBN	Military ex MS.MIL.XP	6.286976	5.26384	1.121847	1.186578		
Lebanon	LBN	Military ex MS.MIL.XPND.ZS						
Lebanon	LBN	Military ex MS.MIL.XP	3.73E+09	5.69E+09	8.31E+09	1.61E+10		
Lebanon	LBN	Military ex MS.MIL.XP	2.27E+08	1.48E+08	36999768	39317743		
Lesotho	LSO	Military ex MS.MIL.XP	4.314099	4.839987	4.181313	3.369755	4.307715	
Lesotho	LSO	Military ex MS.MIL.XPND.ZS				8.944316	11.33843	
Lesotho	LSO	Military ex MS.MIL.XP	23775000	30550000	36875000	38550000	59300000	
Lesotho	LSO	Military ex MS.MIL.XP	10667797	13369628	18111226	16956459	22610460	
Liberia	LBR	Military ex MS.MIL.XP	2.954305	2.895363	2.287212	2.407782		
Liberia	LBR	Military ex MS.MIL.XPND.ZS						
Liberia	LBR	Military ex MS.MIL.XP	25150000	24350000	22250000	25000000		
Liberia	LBR	Military ex MS.MIL.XP	25150000	24350000	22250000	25000000		
Libya	LBY	Military ex MS.MIL.XPND.GD.ZS						
Libya	LBY	Military ex MS.MIL.XPND.ZS						
Libya	LBY	Military ex MS.MIL.XPND.CN						
Libya	LBY	Military ex MS.MIL.XPND.CD						
Liechtenste	LIE	Military ex MS.MIL.XPND.GD.ZS						
Liechtenste	LIE	Military ex MS.MIL.XPND.ZS						
Liechtenste	LIE	Military ex MS.MIL.XPND.CN						
Liechtenste	LIE	Military ex MS.MIL.XPND.CD						
Lithuania	LTU	Military ex MS.MIL.XPND.GD.ZS						
Lithuania	LTU	Military ex MS.MIL.XPND.ZS						
Lithuania	LTU	Military ex MS.MIL.XPND.CN						
Lithuania	LTU	Military ex MS.MIL.XPND.CD						
Luxembourg	LUX	Military ex MS.MIL.XP	0.867554	0.833087	0.915916	0.951495	0.788458	
Luxembourg	LUX	Military ex MS.MIL.XPND.ZS						
Luxembourg	LUX	Military ex MS.MIL.XP	50683484	53484175	61163491	70830395	67035909	
Luxembourg	LUX	Military ex MS.MIL.XP	34433118	48297506	66087827	77710664	68628081	
Macao SAR	MAC	Military ex MS.MIL.XPND.GD.ZS						
Macao SAR	MAC	Military ex MS.MIL.XPND.ZS						
Macao SAR	MAC	Military ex MS.MIL.XPND.CN						

Macao SAR	MAC	Military ex	MS.MIL.XPND.CD						
Madagascar	MDG	Military ex	MS.MIL.XP	1.780055	1.551935	1.42904	1.347183	1.210865	
Madagascar	MDG	Military ex	MS.MIL.XPND.ZS				9.026221	6.155408	
Madagascar	MDG	Military ex	MS.MIL.XP	6.74E+09	6.84E+09	7.84E+09	9.26E+09	9.7E+09	
Madagascar	MDG	Military ex	MS.MIL.XP	50869844	50566283	36662411	32904439	30247468	
Malawi	MWI	Military ex	MS.MIL.XP	1.751118	2.095468	1.828806	1.511308	1.497071	
Malawi	MWI	Military ex	MS.MIL.XPND.ZS						
Malawi	MWI	Military ex	MS.MIL.XP	34057500	46050000	47805000	51655000	62865000	
Malawi	MWI	Military ex	MS.MIL.XP	19811238	24743830	21643561	20167493	22781136	
Malaysia	MYS	Military ex	MS.MIL.XP	3.451659	3.223734	4.1475	2.426112	2.623702	
Malaysia	MYS	Military ex	MS.MIL.XPND.ZS						
Malaysia	MYS	Military ex	MS.MIL.XP	2.67E+09	2.31E+09	3.36E+09	2.24E+09	2.76E+09	
Malaysia	MYS	Military ex	MS.MIL.XP	1.08E+09	8.94E+08	1.33E+09	8.56E+08	1.02E+09	
Maldives	MDV	Military ex	MS.MIL.XPND.GD.ZS						
Maldives	MDV	Military ex	MS.MIL.XPND.ZS						
Maldives	MDV	Military ex	MS.MIL.XPND.CN						
Maldives	MDV	Military ex	MS.MIL.XPND.CD						
Mali	MLI	Military ex	MS.MIL.XP	2.142416	2.026769	2.116786	2.213468	2.112011	
Mali	MLI	Military ex	MS.MIL.XPND.ZS						
Mali	MLI	Military ex	MS.MIL.XP	1.34E+10	1.3E+10	1.33E+10	1.43E+10	1.47E+10	
Mali	MLI	Military ex	MS.MIL.XP	29826627	37539055	44254118	48011066	46080349	
Malta	MLT	Military ex	MS.MIL.XP	1.276251	1.269184	1.456258	1.221067	1.108185	
Malta	MLT	Military ex	MS.MIL.XPND.ZS						
Malta	MLT	Military ex	MS.MIL.XP	14151000	15134000	18630000	17251000	17298000	
Malta	MLT	Military ex	MS.MIL.XP	12948712	16531995	23148954	22383606	21308781	
Marshall Islands	MHL	Military ex	MS.MIL.XPND.GD.ZS						
Marshall Islands	MHL	Military ex	MS.MIL.XPND.ZS						
Marshall Islands	MHL	Military ex	MS.MIL.XPND.CN						
Marshall Islands	MHL	Military ex	MS.MIL.XPND.CD						
Mauritania	MRT	Military ex	MS.MIL.XP	5.945895	5.036763	4.669587	4.489751	3.961137	
Mauritania	MRT	Military ex	MS.MIL.XPND.ZS						
Mauritania	MRT	Military ex	MS.MIL.XP	3.17E+08	3.16E+08	3.23E+08	3.24E+08	3.23E+08	
Mauritania	MRT	Military ex	MS.MIL.XP	41058572	42460504	43720551	42983864	38879725	
Mauritius	MUS	Military ex	MS.MIL.XP	0.219641	0.19797	0.194038	0.219642	0.290016	
Mauritius	MUS	Military ex	MS.MIL.XPND.ZS						
Mauritius	MUS	Military ex	MS.MIL.XP	36500000	39000000	47000000	63000000	96500000	
Mauritius	MUS	Military ex	MS.MIL.XP	2363607	2896097	3649578	4688302	6327952	
Mexico	MEX	Military ex	MS.MIL.XP	0.676313	0.634622	0.580342	0.536145	0.517256	
Mexico	MEX	Military ex	MS.MIL.XPND.ZS						
Mexico	MEX	Military ex	MS.MIL.XP	3.19E+08	5E+08	1.12E+09	2.23E+09	2.84E+09	
Mexico	MEX	Military ex	MS.MIL.XP	1.24E+09	8.17E+08	8.13E+08	9.82E+08	1.15E+09	
Micronesia	FSM	Military ex	MS.MIL.XPND.GD.ZS						
Micronesia	FSM	Military ex	MS.MIL.XPND.ZS						
Micronesia	FSM	Military ex	MS.MIL.XPND.CN						
Micronesia	FSM	Military ex	MS.MIL.XPND.CD						
Moldova	MDA	Military ex	MS.MIL.XPND.GD.ZS						
Moldova	MDA	Military ex	MS.MIL.XPND.ZS						
Moldova	MDA	Military ex	MS.MIL.XPND.CN						
Moldova	MDA	Military ex	MS.MIL.XPND.CD						
Monaco	MCO	Military ex	MS.MIL.XPND.GD.ZS						

Monaco	MCO	Military ex MS.MIL.XPND.ZS						
Monaco	MCO	Military ex MS.MIL.XPND.CN						
Monaco	MCO	Military ex MS.MIL.XPND.CD						
Mongolia	MNG	Military ex MS.MIL.XPND.GD.ZS			5.833885	6.341243	6.251195	
Mongolia	MNG	Military ex MS.MIL.XPND.ZS				13.95998	12.587	
Mongolia	MNG	Military ex MS.MIL.XPND.CN			7.93E+08	9E+08	8.5E+08	
Mongolia	MNG	Military ex MS.MIL.XPND.CD			0	0	0	
Montenegr MNE	MNE	Military ex MS.MIL.XPND.GD.ZS						
Montenegr MNE	MNE	Military ex MS.MIL.XPND.ZS						
Montenegr MNE	MNE	Military ex MS.MIL.XPND.CN						
Montenegr MNE	MNE	Military ex MS.MIL.XPND.CD						
Morocco	MAR	Military ex MS.MIL.XP 5.390435	4.30446	4.369315	4.128516	4.392917		
Morocco	MAR	Military ex MS.MIL.XPND.ZS						
Morocco	MAR	Military ex MS.MIL.XP 6.97E+09	6.63E+09	6.82E+09	7.53E+09	8.41E+09		
Morocco	MAR	Military ex MS.MIL.XP 6.92E+08	7.29E+08	8.15E+08	9.17E+08	9.91E+08		
Mozambiq MOZ	MOZ	Military ex MS.MIL.XP 5.765766	5.655738	6.183206	5.309033	5.943491		
Mozambiq MOZ	MOZ	Military ex MS.MIL.XPND.ZS				11.12957	12.47881	
Mozambiq MOZ	MOZ	Military ex MS.MIL.XP 6400000	6900000	24300000	33500000	58900000		
Mozambiq MOZ	MOZ	Military ex MS.MIL.XP 1.48E+08	1.71E+08	83582418	63852700	79069106		
Myanmar	MMR	Military ex MS.MIL.XP 2.978264	2.879142	1.972401	2.140852	2.959107		
Myanmar	MMR	Military ex MS.MIL.XPND.ZS						
Myanmar	MMR	Military ex MS.MIL.XP 1.67E+09	1.7E+09	1.36E+09	1.63E+09	3.69E+09		
Myanmar	MMR	Military ex MS.MIL.XP 1.97E+08	2.32E+08	2.04E+08	2.55E+08	5.5E+08		
Namibia	NAM	Military ex MS.MIL.XPND.GD.ZS						
Namibia	NAM	Military ex MS.MIL.XPND.ZS						
Namibia	NAM	Military ex MS.MIL.XPND.CN						
Namibia	NAM	Military ex MS.MIL.XPND.CD						
Nauru	NRU	Military ex MS.MIL.XPND.GD.ZS						
Nauru	NRU	Military ex MS.MIL.XPND.ZS						
Nauru	NRU	Military ex MS.MIL.XPND.CN						
Nauru	NRU	Military ex MS.MIL.XPND.CD						
Nepal	NPL	Military ex MS.MIL.XP 1.195827	1.182851	1.159182	1.083791	1.106543		
Nepal	NPL	Military ex MS.MIL.XPND.ZS						
Nepal	NPL	Military ex MS.MIL.XP 5.57E+08	6.59E+08	7.4E+08	8.34E+08	9.88E+08		
Nepal	NPL	Military ex MS.MIL.XP 30532050	31053048	33928833	35789121	36331136		
Netherland NLD	NLD	Military ex MS.MIL.XP 2.768218	2.72512	2.713467	2.610909	2.517404		
Netherland NLD	NLD	Military ex MS.MIL.XPND.ZS				4.925408	4.918849	
Netherland NLD	NLD	Military ex MS.MIL.XP 5.85E+09	5.95E+09	6.01E+09	6.04E+09	6.16E+09		
Netherland NLD	NLD	Military ex MS.MIL.XP 3.88E+09	5.35E+09	6.54E+09	6.73E+09	6.4E+09		
New Caledr NCL	NCL	Military ex MS.MIL.XPND.GD.ZS						
New Caledr NCL	NCL	Military ex MS.MIL.XPND.ZS						
New Caledr NCL	NCL	Military ex MS.MIL.XPND.CN						
New Caledr NCL	NCL	Military ex MS.MIL.XPND.CD						
New Zealar NZL	NZL	Military ex MS.MIL.XP 2.364626	2.367587	2.407277	2.078708	2.14993		
New Zealar NZL	NZL	Military ex MS.MIL.XPND.ZS				4.587825	4.549218	
New Zealar NZL	NZL	Military ex MS.MIL.XP 1.07E+09	1.32E+09	1.57E+09	1.47E+09	1.6E+09		
New Zealar NZL	NZL	Military ex MS.MIL.XP 5.29E+08	6.91E+08	9.26E+08	9.62E+08	9.6E+08		
Nicaragua NIC	NIC	Military ex MS.MIL.XPND.GD.ZS						
Nicaragua NIC	NIC	Military ex MS.MIL.XPND.ZS						
Nicaragua NIC	NIC	Military ex MS.MIL.XPND.CN						

Nicaragua	NIC	Military ex MS.MIL.XPND.CD						
Niger	NER	Military ex MS.MIL.XP	0.743836	0.769504	0.63521			
Niger	NER	Military ex MS.MIL.XPND.ZS						
Niger	NER	Military ex MS.MIL.XP	4.89E+09	4.99E+09	4.11E+09			
Niger	NER	Military ex MS.MIL.XP	10877815	14412110	13662211			
Nigeria	NGA	Military ex MS.MIL.XP	1.436786	1.311554	0.769794	0.884351	0.579895	
Nigeria	NGA	Military ex MS.MIL.XPND.ZS						
Nigeria	NGA	Military ex MS.MIL.XP	9.76E+08	9.07E+08	8.1E+08	1.23E+09	1.26E+09	
Nigeria	NGA	Military ex MS.MIL.XP	1.09E+09	5.17E+08	2.02E+08	2.71E+08	1.71E+08	
North Maci	MKD	Military ex MS.MIL.XPND.GD.ZS						
North Maci	MKD	Military ex MS.MIL.XPND.ZS						
North Maci	MKD	Military ex MS.MIL.XPND.CN						
North Maci	MKD	Military ex MS.MIL.XPND.CD						
Northern M	MNP	Military ex MS.MIL.XPND.GD.ZS						
Northern M	MNP	Military ex MS.MIL.XPND.ZS						
Northern M	MNP	Military ex MS.MIL.XPND.CN						
Northern M	MNP	Military ex MS.MIL.XPND.CD						
Norway	NOR	Military ex MS.MIL.XP	2.796	2.808417	2.978324	2.89309	2.910157	
Norway	NOR	Military ex MS.MIL.XPND.ZS				5.869359	5.945502	
Norway	NOR	Military ex MS.MIL.XP	1.54E+10	1.6E+10	1.86E+10	1.89E+10	2.02E+10	
Norway	NOR	Military ex MS.MIL.XP	1.8E+09	2.17E+09	2.75E+09	2.89E+09	2.93E+09	
Oman	OMN	Military ex MS.MIL.XP	15.56147	15.86658	13.20231	13.6998	12.5	
Oman	OMN	Military ex MS.MIL.XPND.ZS						
Oman	OMN	Military ex MS.MIL.XP	5.59E+08	4.99E+08	4.38E+08	4.42E+08	4.5E+08	
Oman	OMN	Military ex MS.MIL.XP	1.62E+09	1.31E+09	1.14E+09	1.15E+09	1.17E+09	
Pakistan	PAK	Military ex MS.MIL.XP	6.922134	6.991656	6.97188	6.785811	6.532725	
Pakistan	PAK	Military ex MS.MIL.XPND.ZS						
Pakistan	PAK	Military ex MS.MIL.XP	3.42E+10	3.8E+10	4.35E+10	4.9E+10	5.3E+10	
Pakistan	PAK	Military ex MS.MIL.XP	2.14E+09	2.28E+09	2.5E+09	2.72E+09	2.58E+09	
Palau	PLW	Military ex MS.MIL.XPND.GD.ZS						
Palau	PLW	Military ex MS.MIL.XPND.ZS						
Palau	PLW	Military ex MS.MIL.XPND.CN						
Palau	PLW	Military ex MS.MIL.XPND.CD						
Panama	PAN	Military ex MS.MIL.XPND.GD.ZS				1.84098	2.110986	2.08491
Panama	PAN	Military ex MS.MIL.XPND.ZS						
Panama	PAN	Military ex MS.MIL.XPND.CN				1.04E+08	1.03E+08	1.02E+08
Panama	PAN	Military ex MS.MIL.XPND.CD				1.04E+08	1.03E+08	1.02E+08
Papua New	PNG	Military ex MS.MIL.XP	1.558878	1.564933	1.610783	1.266286	1.496536	
Papua New	PNG	Military ex MS.MIL.XPND.ZS				4.479911	4.535323	
Papua New	PNG	Military ex MS.MIL.XP	34300000	36380000	38480000	40140000	45580000	
Papua New	PNG	Military ex MS.MIL.XP	34289370	37450562	42383569	46294748	53074242	
Paraguay	PRY	Military ex MS.MIL.XP	3.757635	3.804066	2.773192	3.195473	2.425764	
Paraguay	PRY	Military ex MS.MIL.XPND.ZS				34.76039	21.74924	
Paraguay	PRY	Military ex MS.MIL.XP	4.86E+10	6.49E+10	6.43E+10	9.81E+10	1.04E+11	
Paraguay	PRY	Military ex MS.MIL.XP	1.58E+08	1.91E+08	1.17E+08	1.78E+08	98142357	
Peru	PER	Military ex MS.MIL.XP	3.870149	3.349296	3.411496	2.185201	2.190476	
Peru	PER	Military ex MS.MIL.XPND.ZS						
Peru	PER	Military ex MS.MIL.XP	7320	12100	24500	94900	2300000	
Peru	PER	Military ex MS.MIL.XP	6.67E+08	8.68E+08	1.46E+09	7.37E+08	8.63E+08	
Philippines	PHL	Military ex MS.MIL.XP	1.982573	1.988054	1.965247	2.458889	2.242923	

Philippines	PHL	Military ex MS.MIL.XPND.ZS							12.48324
Philippines	PHL	Military ex MS.MIL.XP	1.13E+10	1.21E+10	1.34E+10	1.97E+10	2.08E+10		
Philippines	PHL	Military ex MS.MIL.XP	6.09E+08	5.94E+08	6.52E+08	9.32E+08	9.55E+08		
Poland	POL	Military ex MS.MIL.XP	3.015797	2.941404	2.762692	2.592055	1.817122		
Poland	POL	Military ex MS.MIL.XPND.ZS							
Poland	POL	Military ex MS.MIL.XP	31500000	38100000	46800000	76800000	2.15E+08		
Poland	POL	Military ex MS.MIL.XP	2.14E+09	2.17E+09	1.77E+09	1.78E+09	1.49E+09		
Portugal	PRT	Military ex MS.MIL.XP	1.843543	1.915825	1.859302	1.885426	1.887503		
Portugal	PRT	Military ex MS.MIL.XPND.ZS				4.362228	4.440652		
Portugal	PRT	Military ex MS.MIL.XP	4.2E+08	5.27E+08	6E+08	7.31E+08	8.64E+08		
Portugal	PRT	Military ex MS.MIL.XP	4.94E+08	7.07E+08	8.54E+08	1.02E+09	1.1E+09		
Puerto Ricc	PRI	Military ex MS.MIL.XPND.GD.ZS							
Puerto Ricc	PRI	Military ex MS.MIL.XPND.ZS							
Puerto Ricc	PRI	Military ex MS.MIL.XPND.CN							
Puerto Ricc	PRI	Military ex MS.MIL.XPND.CD							
Qatar	QAT	Military ex MS.MIL.XP	24.84641		15.88953	16.27235	13.07757		
Qatar	QAT	Military ex MS.MIL.XPND.ZS							
Qatar	QAT	Military ex MS.MIL.XP	5.57E+09		3.15E+09	3.58E+09	3.09E+09		
Qatar	QAT	Military ex MS.MIL.XP	1.53E+09		8.65E+08	9.83E+08	8.48E+08		
Romania	ROU	Military ex MS.MIL.XP	4.299281	4.445711	3.914029	4.205471	4.797296		
Romania	ROU	Military ex MS.MIL.XPND.ZS							
Romania	ROU	Military ex MS.MIL.XP	3514000	3728000	3308000	3604000	3838000		
Romania	ROU	Military ex MS.MIL.XP	2.05E+09	2.31E+09	2.27E+09	2.52E+09	2.57E+09		
Russian Fec	RUS	Military ex MS.MIL.XPND.GD.ZS							
Russian Fec	RUS	Military ex MS.MIL.XPND.ZS							
Russian Fec	RUS	Military ex MS.MIL.XPND.CN							
Russian Fec	RUS	Military ex MS.MIL.XPND.CD							
Rwanda	RWA	Military ex MS.MIL.XP	1.588371	1.795535	1.675234	1.594261	1.753759		
Rwanda	RWA	Military ex MS.MIL.XPND.ZS							
Rwanda	RWA	Military ex MS.MIL.XP	2.76E+09	3.06E+09	2.87E+09	2.8E+09	3.34E+09		
Rwanda	RWA	Military ex MS.MIL.XP	27250728	34889469	36093359	36626347	41622478		
Samoa	WSM	Military ex MS.MIL.XPND.GD.ZS							
Samoa	WSM	Military ex MS.MIL.XPND.ZS							
Samoa	WSM	Military ex MS.MIL.XPND.CN							
Samoa	WSM	Military ex MS.MIL.XPND.CD							
San Marinc	SMR	Military ex MS.MIL.XPND.GD.ZS							
San Marinc	SMR	Military ex MS.MIL.XPND.ZS							
San Marinc	SMR	Military ex MS.MIL.XPND.CN							
San Marinc	SMR	Military ex MS.MIL.XPND.CD							
Sao Tome ε	STP	Military ex MS.MIL.XPND.GD.ZS							
Sao Tome ε	STP	Military ex MS.MIL.XPND.ZS							
Sao Tome ε	STP	Military ex MS.MIL.XPND.CN							
Sao Tome ε	STP	Military ex MS.MIL.XPND.CD							
Saudi Arabi	SAU	Military ex MS.MIL.XP	16.9952		16.89641	15.15188	13.39032		
Saudi Arabi	SAU	Military ex MS.MIL.XPND.ZS							
Saudi Arabi	SAU	Military ex MS.MIL.XP	6.4E+10		5.42E+10	5.01E+10	4.78E+10		
Saudi Arabi	SAU	Military ex MS.MIL.XP	1.77E+10		1.45E+10	1.34E+10	1.27E+10		
Senegal	SEN	Military ex MS.MIL.XP	2.192863	2.040041	1.981188	2.111785	2.027696		
Senegal	SEN	Military ex MS.MIL.XPND.ZS							
Senegal	SEN	Military ex MS.MIL.XP	2.92E+10	2.96E+10	3E+10	3.14E+10	3.18E+10		

Senegal	SEN	Military ex MS.MIL.XP	64966401	85476428	99871230	1.05E+08	99602518
Serbia	SRB	Military ex MS.MIL.XPND.GD.ZS					
Serbia	SRB	Military ex MS.MIL.XPND.ZS					
Serbia	SRB	Military ex MS.MIL.XPND.CN					
Serbia	SRB	Military ex MS.MIL.XPND.CD					
Seychelles	SYC	Military ex MS.MIL.XP	4.290813	4.674419	4.541873	4.280385	4.276832
Seychelles	SYC	Military ex MS.MIL.XPND.ZS				9.159664	8.278965
Seychelles	SYC	Military ex MS.MIL.XP	51700000	60300000	63400000	65400000	73600000
Seychelles	SYC	Military ex MS.MIL.XP	7246651	9762352	11321408	12148073	13036424
Sierra Leon	SLE	Military ex MS.MIL.XP	0.733104	1.474391	0.694642	0.854103	1.5429
Sierra Leon	SLE	Military ex MS.MIL.XPND.ZS					
Sierra Leon	SLE	Military ex MS.MIL.XP	32000000	1.16E+08	1.56E+08	2.93E+08	8.61E+08
Sierra Leon	SLE	Military ex MS.MIL.XP	6281703	7227149	4585445	9011475	14394912
Singapore	SGP	Military ex MS.MIL.XP	5.656613	5.442512	4.870612	4.547865	4.492898
Singapore	SGP	Military ex MS.MIL.XPND.ZS					
Singapore	SGP	Military ex MS.MIL.XP	2.31E+09	2.22E+09	2.22E+09	2.43E+09	2.75E+09
Singapore	SGP	Military ex MS.MIL.XP	1.05E+09	1.02E+09	1.05E+09	1.21E+09	1.41E+09
Sint Maart	SXM	Military ex MS.MIL.XPND.GD.ZS					
Sint Maart	SXM	Military ex MS.MIL.XPND.ZS					
Sint Maart	SXM	Military ex MS.MIL.XPND.CN					
Sint Maart	SXM	Military ex MS.MIL.XPND.CD					
Slovak Rep	SVK	Military ex MS.MIL.XPND.GD.ZS					
Slovak Rep	SVK	Military ex MS.MIL.XPND.ZS					
Slovak Rep	SVK	Military ex MS.MIL.XPND.CN					
Slovak Rep	SVK	Military ex MS.MIL.XPND.CD					
Slovenia	SVN	Military ex MS.MIL.XPND.GD.ZS					
Slovenia	SVN	Military ex MS.MIL.XPND.ZS					
Slovenia	SVN	Military ex MS.MIL.XPND.CN					
Slovenia	SVN	Military ex MS.MIL.XPND.CD					
Solomon Is	SLB	Military ex MS.MIL.XPND.GD.ZS					
Solomon Is	SLB	Military ex MS.MIL.XPND.ZS					
Solomon Is	SLB	Military ex MS.MIL.XPND.CN					
Solomon Is	SLB	Military ex MS.MIL.XPND.CD					
Somalia	SOM	Military ex MS.MIL.XP	0.05071	28.94824	16.95621	17.43572	1.529992
Somalia	SOM	Military ex MS.MIL.XPND.ZS					
Somalia	SOM	Military ex MS.MIL.XP	44300000	34900000	28500000	49500000	8560000
Somalia	SOM	Military ex MS.MIL.XP	44300000	34900000	28500000	49500000	8560000
South Afric	ZAF	Military ex MS.MIL.XP	3.698334	3.820576	4.19217	4.623759	4.351925
South Afric	ZAF	Military ex MS.MIL.XPND.ZS					
South Afric	ZAF	Military ex MS.MIL.XP	4.72E+09	5.71E+09	7.32E+09	9.69E+09	1.1E+10
South Afric	ZAF	Military ex MS.MIL.XP	2.12E+09	2.5E+09	3.6E+09	4.26E+09	4.18E+09
South Suda	SSD	Military ex MS.MIL.XPND.GD.ZS					
South Suda	SSD	Military ex MS.MIL.XPND.ZS					
South Suda	SSD	Military ex MS.MIL.XPND.CN					
South Suda	SSD	Military ex MS.MIL.XPND.CD					
Spain	ESP	Military ex MS.MIL.XP	2.954722	2.625037	2.614701	2.489375	2.359675
Spain	ESP	Military ex MS.MIL.XPND.ZS				6.148968	5.620547
Spain	ESP	Military ex MS.MIL.XP	5.19E+09	5.28E+09	5.88E+09	6.23E+09	6.62E+09
Spain	ESP	Military ex MS.MIL.XP	5.08E+09	6.27E+09	7.92E+09	8.9E+09	9.3E+09
Sri Lanka	LKA	Military ex MS.MIL.XP	3.16077	2.696658	3.393147	2.371183	1.798595

Sri Lanka	LKA	Military ex MS.MIL.XPND.ZS						
Sri Lanka	LKA	Military ex MS.MIL.XP	5.13E+09	4.84E+09	6.68E+09	5.26E+09	4.53E+09	
Sri Lanka	LKA	Military ex MS.MIL.XP	1.89E+08	1.73E+08	2.27E+08	1.65E+08	1.26E+08	
St. Kitts and Nevis	KNA	Military ex MS.MIL.XPND.GD.ZS						
St. Kitts and Nevis	KNA	Military ex MS.MIL.XPND.ZS						
St. Kitts and Nevis	KNA	Military ex MS.MIL.XPND.CN						
St. Kitts and Nevis	KNA	Military ex MS.MIL.XPND.CD						
St. Lucia	LCA	Military ex MS.MIL.XPND.GD.ZS						
St. Lucia	LCA	Military ex MS.MIL.XPND.ZS						
St. Lucia	LCA	Military ex MS.MIL.XPND.CN						
St. Lucia	LCA	Military ex MS.MIL.XPND.CD						
St. Martin (French)	MAF	Military ex MS.MIL.XPND.GD.ZS						
St. Martin (French)	MAF	Military ex MS.MIL.XPND.ZS						
St. Martin (French)	MAF	Military ex MS.MIL.XPND.CN						
St. Martin (French)	MAF	Military ex MS.MIL.XPND.CD						
St. Vincent and the Grenadines	VCT	Military ex MS.MIL.XPND.GD.ZS						
St. Vincent and the Grenadines	VCT	Military ex MS.MIL.XPND.ZS						
St. Vincent and the Grenadines	VCT	Military ex MS.MIL.XPND.CN						
St. Vincent and the Grenadines	VCT	Military ex MS.MIL.XPND.CD						
Sudan	SDN	Military ex MS.MIL.XP	3.399698	3.227248	2.552713	3.551965		
Sudan	SDN	Military ex MS.MIL.XPND.ZS						
Sudan	SDN	Military ex MS.MIL.XP	473000	650000	931000	1662000		
Sudan	SDN	Military ex MS.MIL.XP	2.05E+08	2.6E+08	3.1E+08	3.69E+08		
Suriname	SUR	Military ex MS.MIL.XPND.GD.ZS						
Suriname	SUR	Military ex MS.MIL.XPND.ZS						
Suriname	SUR	Military ex MS.MIL.XPND.CN						
Suriname	SUR	Military ex MS.MIL.XPND.CD						
Sweden	SWE	Military ex MS.MIL.XP	2.673008	2.586568	2.653291	2.585287	2.508834	
Sweden	SWE	Military ex MS.MIL.XPND.ZS				4.228639	4.109754	
Sweden	SWE	Military ex MS.MIL.XP	2.41E+10	2.55E+10	2.83E+10	3.01E+10	3.24E+10	
Sweden	SWE	Military ex MS.MIL.XP	2.8E+09	3.58E+09	4.47E+09	4.92E+09	5.03E+09	
Switzerland	CHE	Military ex MS.MIL.XP	1.824972	1.661022	1.561866	1.564805	1.524165	
Switzerland	CHE	Military ex MS.MIL.XPND.ZS				5.375464	5.342573	
Switzerland	CHE	Military ex MS.MIL.XP	4.83E+09	4.62E+09	4.5E+09	4.79E+09	5.04E+09	
Switzerland	CHE	Military ex MS.MIL.XP	1.97E+09	2.57E+09	3.02E+09	3.28E+09	3.08E+09	
Syrian Arab Republic	SYR	Military ex MS.MIL.XP	16.55512	14.44968	11.21821	7.853929	7.972541	
Syrian Arab Republic	SYR	Military ex MS.MIL.XPND.ZS						
Syrian Arab Republic	SYR	Military ex MS.MIL.XP	1.38E+10	1.44E+10	1.43E+10	1.46E+10	1.67E+10	
Syrian Arab Republic	SYR	Military ex MS.MIL.XP	3.51E+09	3.68E+09	3.65E+09	3.72E+09	1.48E+09	
Tajikistan	TJK	Military ex MS.MIL.XPND.GD.ZS						
Tajikistan	TJK	Military ex MS.MIL.XPND.ZS						
Tajikistan	TJK	Military ex MS.MIL.XPND.CN						
Tajikistan	TJK	Military ex MS.MIL.XPND.CD						
Tanzania	TZA	Military ex MS.MIL.XP	5.387076	5.744621	3.151879	2.447544	2.382635	
Tanzania	TZA	Military ex MS.MIL.XPND.ZS						
Tanzania	TZA	Military ex MS.MIL.XP	6.05E+09	8.52E+09	1.04E+10	1.24E+10	1.51E+10	
Tanzania	TZA	Military ex MS.MIL.XP	3.46E+08	2.61E+08	1.62E+08	1.25E+08	1.05E+08	
Thailand	THA	Military ex MS.MIL.XP	4.189115	3.795328	3.361387	2.933501	2.684667	
Thailand	THA	Military ex MS.MIL.XPND.ZS						
Thailand	THA	Military ex MS.MIL.XP	4.43E+10	4.3E+10	4.37E+10	4.58E+10	4.99E+10	

Thailand	THA	Military ex MS.MIL.XP	1.63E+09	1.64E+09	1.7E+09	1.81E+09	1.94E+09
Timor-Lest	TLS	Military ex MS.MIL.XPND.GD.ZS					
Timor-Lest	TLS	Military ex MS.MIL.XPND.ZS					
Timor-Lest	TLS	Military ex MS.MIL.XPND.CN					
Timor-Lest	TLS	Military ex MS.MIL.XPND.CD					
Togo	TGO	Military ex MS.MIL.XP	2.507983	2.845059	3.503491	3.124909	3.094069
Togo	TGO	Military ex MS.MIL.XPND.ZS					10.76475
Togo	TGO	Military ex MS.MIL.XP	8.48E+09	1.04E+10	1.3E+10	1.28E+10	1.34E+10
Togo	TGO	Military ex MS.MIL.XP	18879810	30011031	43412292	43089092	41861019
Tonga	TON	Military ex MS.MIL.XPND.GD.ZS					
Tonga	TON	Military ex MS.MIL.XPND.ZS					
Tonga	TON	Military ex MS.MIL.XPND.CN					
Tonga	TON	Military ex MS.MIL.XPND.CD					
Trinidad an	TTO	Military ex MS.MIL.XPND.GD.ZS					
Trinidad an	TTO	Military ex MS.MIL.XPND.ZS					
Trinidad an	TTO	Military ex MS.MIL.XPND.CN					
Trinidad an	TTO	Military ex MS.MIL.XPND.CD					
Tunisia	TUN	Military ex MS.MIL.XP	2.335573	2.086676	1.823185	2.103476	2.11455
Tunisia	TUN	Military ex MS.MIL.XPND.ZS					
Tunisia	TUN	Military ex MS.MIL.XP	1.8E+08	1.64E+08	1.61E+08	2E+08	2.22E+08
Tunisia	TUN	Military ex MS.MIL.XP	2.16E+08	2.07E+08	1.94E+08	2.33E+08	2.34E+08
Turkiye	TUR	Military ex MS.MIL.XP	3.531043	3.637992	3.328585	2.932209	3.148727
Turkiye	TUR	Military ex MS.MIL.XPND.ZS					
Turkiye	TUR	Military ex MS.MIL.XP	1235000	1868000	2477000	3789000	7158000
Turkiye	TUR	Military ex MS.MIL.XP	2.37E+09	2.77E+09	2.89E+09	2.66E+09	3.37E+09
Turkmenist	TKM	Military ex MS.MIL.XPND.GD.ZS					
Turkmenist	TKM	Military ex MS.MIL.XPND.ZS					
Turkmenist	TKM	Military ex MS.MIL.XPND.CN					
Turkmenist	TKM	Military ex MS.MIL.XPND.CD					
Turks and C	TCA	Military ex MS.MIL.XPND.GD.ZS					
Turks and C	TCA	Military ex MS.MIL.XPND.ZS					
Turks and C	TCA	Military ex MS.MIL.XPND.CN					
Turks and C	TCA	Military ex MS.MIL.XPND.CD					
Tuvalu	TUV	Military ex MS.MIL.XPND.GD.ZS					
Tuvalu	TUV	Military ex MS.MIL.XPND.ZS					
Tuvalu	TUV	Military ex MS.MIL.XPND.CN					
Tuvalu	TUV	Military ex MS.MIL.XPND.CD					
Uganda	UGA	Military ex MS.MIL.XP	2.661729	2.905918	2.586	2.459882	2.729978
Uganda	UGA	Military ex MS.MIL.XPND.ZS					
Uganda	UGA	Military ex MS.MIL.XP	7.04E+08	1.84E+09	5.61E+09	1.5E+10	3.12E+10
Uganda	UGA	Military ex MS.MIL.XP	1.05E+08	1.31E+08	1.31E+08	1.41E+08	1.4E+08
Ukraine	UKR	Military ex MS.MIL.XPND.GD.ZS					
Ukraine	UKR	Military ex MS.MIL.XPND.ZS					
Ukraine	UKR	Military ex MS.MIL.XPND.CN					
Ukraine	UKR	Military ex MS.MIL.XPND.CD					
United Ara	ARE	Military ex MS.MIL.XPND.GD.ZS					
United Ara	ARE	Military ex MS.MIL.XPND.ZS					
United Ara	ARE	Military ex MS.MIL.XPND.CN					
United Ara	ARE	Military ex MS.MIL.XPND.CD					
United Kin	GBR	Military ex MS.MIL.XP	5.320705	5.059824	4.686668	4.214288	4.040954

United Kingdom	GBR	Military expenditure	MS.MIL.XPND.ZS					11.33329	11.06345
United Kingdom	GBR	Military expenditure	MS.MIL.XPI	2.03E+10	2.08E+10	2.14E+10	2.16E+10	2.29E+10	
United Kingdom	GBR	Military expenditure	MS.MIL.XPI	2.6E+10	3.04E+10	3.49E+10	3.84E+10	3.75E+10	
United States	USA	Military expenditure	MS.MIL.XPI	6.453219	6.626523	6.420274	6.071278	5.871206	
United States	USA	Military expenditure	MS.MIL.XPND.ZS						
United States	USA	Military expenditure	MS.MIL.XPI	2.72E+11	2.96E+11	3.04E+11	3.1E+11	3.22E+11	
United States	USA	Military expenditure	MS.MIL.XPI	2.72E+11	2.96E+11	3.04E+11	3.1E+11	3.22E+11	
Uruguay	URY	Military expenditure	MS.MIL.XPI	4.304221	4.12128	3.039422	3.156647	3.529127	
Uruguay	URY	Military expenditure	MS.MIL.XPND.ZS						
Uruguay	URY	Military expenditure	MS.MIL.XPI	20600000	36700000	50500000	93200000	1.85E+08	
Uruguay	URY	Military expenditure	MS.MIL.XPI	2.04E+08	2.42E+08	2.24E+08	2.6E+08	2.98E+08	
Uzbekistan	UZB	Military expenditure	MS.MIL.XPND.GD.ZS						
Uzbekistan	UZB	Military expenditure	MS.MIL.XPND.ZS						
Uzbekistan	UZB	Military expenditure	MS.MIL.XPND.CN						
Uzbekistan	UZB	Military expenditure	MS.MIL.XPND.CD						
Vanuatu	VUT	Military expenditure	MS.MIL.XPND.GD.ZS						
Vanuatu	VUT	Military expenditure	MS.MIL.XPND.ZS						
Vanuatu	VUT	Military expenditure	MS.MIL.XPND.CN						
Vanuatu	VUT	Military expenditure	MS.MIL.XPND.CD						
Venezuela	VEN	Military expenditure	MS.MIL.XPI	1.369619	1.649971	1.633698	1.816105	2.793597	
Venezuela	VEN	Military expenditure	MS.MIL.XPND.ZS						
Venezuela	VEN	Military expenditure	MS.MIL.XPI	6150000	8120000	11100000	15900000	41500000	
Venezuela	VEN	Military expenditure	MS.MIL.XPI	8.2E+08	1E+09	7.66E+08	1.1E+09	1.2E+09	
Vietnam	VNM	Military expenditure	MS.MIL.XPND.GD.ZS			3.953768	7.10161	7.286513	
Vietnam	VNM	Military expenditure	MS.MIL.XPND.ZS						
Vietnam	VNM	Military expenditure	MS.MIL.XPND.CN			1.03E+11	7.92E+11	2.05E+12	
Vietnam	VNM	Military expenditure	MS.MIL.XPND.CD			1.32E+09	1.31E+09	4.59E+08	
Virgin Islands	VIR	Military expenditure	MS.MIL.XPND.GD.ZS						
Virgin Islands	VIR	Military expenditure	MS.MIL.XPND.ZS						
Virgin Islands	VIR	Military expenditure	MS.MIL.XPND.CN						
Virgin Islands	VIR	Military expenditure	MS.MIL.XPND.CD						
West Bank	PSE	Military expenditure	MS.MIL.XPND.GD.ZS						
West Bank	PSE	Military expenditure	MS.MIL.XPND.ZS						
West Bank	PSE	Military expenditure	MS.MIL.XPND.CN						
West Bank	PSE	Military expenditure	MS.MIL.XPND.CD						
Yemen	YEM	Military expenditure	MS.MIL.XPND.GD.ZS						
Yemen	YEM	Military expenditure	MS.MIL.XPND.ZS						
Yemen	YEM	Military expenditure	MS.MIL.XPND.CN						
Yemen	YEM	Military expenditure	MS.MIL.XPND.CD						
Zambia	ZMB	Military expenditure	MS.MIL.XPI	2.361459	3.664122	3.220685	2.388344	4.195269	
Zambia	ZMB	Military expenditure	MS.MIL.XPND.ZS						
Zambia	ZMB	Military expenditure	MS.MIL.XPI	167000	480000	637000	717000	2315000	
Zambia	ZMB	Military expenditure	MS.MIL.XPI	53190812	61629721	66915490	86740656	1.68E+08	
Zimbabwe	ZWE	Military expenditure	MS.MIL.XPI	5.486669	5.50382	5.823889	5.208707	4.931031	
Zimbabwe	ZWE	Military expenditure	MS.MIL.XPND.ZS						
Zimbabwe	ZWE	Military expenditure	MS.MIL.XPI	3.09E+08	3.42E+08	3.93E+08	4.07E+08	4.09E+08	
Zimbabwe	ZWE	Military expenditure	MS.MIL.XPI	3.09E+08	3.42E+08	3.93E+08	4.07E+08	4.09E+08	
Africa East	AFE	Arms exports	MS.MIL.XPI	60000000	29000000	79000000	25000000		
Africa East	AFE	Arms imports	MS.MIL.MF	1.05E+09	1.56E+09	1.87E+09	1.25E+09	3.21E+08	
Africa West	AFW	Arms exports	MS.MIL.XPRT.KD						

Africa West	AFW	Arms impo	MS.MIL.MF	6.1E+08	3.73E+08	2.15E+08	1.58E+08	2.04E+08
Arab World	ARB	Arms expo	MS.MIL.XPRT.KD					
Arab World	ARB	Arms impo	MS.MIL.MF	1.07E+10	1.03E+10	1E+10	5.49E+09	5.76E+09
Caribbean	CSS	Arms expo	MS.MIL.XPRT.KD					
Caribbean	CSS	Arms impo	MS.MIL.MPRT.KD					
Central Europe	CEB	Arms expo	MS.MIL.XPRT.KD		3.99E+08			50000000
Central Europe	CEB	Arms impo	MS.MIL.MF	2.08E+09	2.84E+09	1.76E+09	1.37E+09	1.18E+09
Early-democr	EAR	Arms expo	MS.MIL.XPRT.KD					
Early-democr	EAR	Arms impo	MS.MIL.MF	1.3E+10	1.58E+10	1.59E+10	1.17E+10	1.02E+10
East Asia &	EAS	Arms expo	MS.MIL.XPRT.KD					1.32E+09
East Asia &	EAS	Arms impo	MS.MIL.MF	6.35E+09	6.77E+09	6.11E+09	7.25E+09	7.12E+09
East Asia &	EAP	Arms expo	MS.MIL.XPRT.KD					
East Asia &	EAP	Arms impo	MS.MIL.MF	2.31E+09	2.11E+09	1.92E+09	2.03E+09	1.68E+09
East Asia &	TEA	Arms expo	MS.MIL.XPRT.KD					
East Asia &	TEA	Arms impo	MS.MIL.MF	1.27E+09	1.01E+09	1.07E+09	1.18E+09	1.08E+09
Euro area	EMU	Arms expo	MS.MIL.XPRT.KD	6.74E+09	5.2E+09	4E+09	4.67E+09	4.75E+09
Euro area	EMU	Arms impo	MS.MIL.MF	2.47E+09	2.98E+09	2.54E+09	4.5E+09	4.3E+09
Europe & CECS		Arms expo	MS.MIL.XPRT.KD	9.71E+09	8.27E+09	8.56E+09	8.43E+09	9.17E+09
Europe & CECS		Arms impo	MS.MIL.MF	6.22E+09	6.97E+09	6.52E+09	8.49E+09	7.98E+09
Europe & CECA		Arms expo	MS.MIL.XPRT.KD					
Europe & CECA		Arms impo	MS.MIL.MF	1.28E+09	1.39E+09	1.87E+09	1.87E+09	1.35E+09
Europe & CTEC		Arms expo	MS.MIL.XPRT.KD		3.99E+08			
Europe & CTEC		Arms impo	MS.MIL.MF	2.53E+09	3.23E+09	3.11E+09	2.97E+09	2.13E+09
European Union	EUU	Arms expo	MS.MIL.XPRT.KD	7.18E+09	5.92E+09	4.6E+09	5.5E+09	5.21E+09
European Union	EUU	Arms impo	MS.MIL.MF	4.73E+09	5.98E+09	4.54E+09	6.1E+09	5.77E+09
Fragile and	FCS	Arms expo	MS.MIL.XPRT.KD					
Fragile and	FCS	Arms impo	MS.MIL.MF	8.09E+09	6.32E+09	6.28E+09	4.76E+09	4.87E+09
Heavily ind	HPC	Arms expo	MS.MIL.XPRT.KD					
Heavily ind	HPC	Arms impo	MS.MIL.MF	8.18E+08				2.53E+09
High income	HIC	Arms expo	MS.MIL.XPRT.KD	2.09E+10	2.06E+10	2.13E+10	2.06E+10	2.09E+10
High income	HIC	Arms impo	MS.MIL.MF	1.31E+10	1.62E+10	1.55E+10	1.61E+10	1.65E+10
IBRD only	IBD	Arms expo	MS.MIL.XPRT.KD					
IBRD only	IBD	Arms impo	MS.MIL.MF	1.61E+10	1.69E+10	1.75E+10	1.34E+10	1.12E+10
IDA & IBRD	IBT	Arms expo	MS.MIL.XPRT.KD					
IDA & IBRD	IBT	Arms impo	MS.MIL.MF	2E+10	2E+10	2.13E+10	1.69E+10	1.59E+10
IDA blend	IDB	Arms expo	MS.MIL.XPRT.KD					
IDA blend	IDB	Arms impo	MS.MIL.MF	1.37E+09	7.48E+08	9.57E+08	5.1E+08	1.08E+09
IDA only	IDX	Arms expo	MS.MIL.XPRT.KD					
IDA only	IDX	Arms impo	MS.MIL.MF	2.61E+09	2.44E+09	2.85E+09		3.55E+09
IDA total	IDA	Arms expo	MS.MIL.XPRT.KD					
IDA total	IDA	Arms impo	MS.MIL.MF	3.98E+09	3.18E+09	3.8E+09	3.56E+09	4.63E+09
Late-democr	LTE	Arms expo	MS.MIL.XPRT.KD					
Late-democr	LTE	Arms impo	MS.MIL.MF	4.63E+09	4.23E+09	3.74E+09	3.49E+09	4.3E+09
Latin America	LCN	Arms expo	MS.MIL.XPRT.KD					
Latin America	LCN	Arms impo	MS.MIL.MF	2E+09	1.55E+09	1.73E+09	1.17E+09	1.57E+09
Latin America	LAC	Arms expo	MS.MIL.XPRT.KD					
Latin America	LAC	Arms impo	MS.MIL.MF	1.43E+09	1.26E+09	1.5E+09	9.43E+08	1.26E+09
Latin America	TLA	Arms expo	MS.MIL.XPRT.KD					
Latin America	TLA	Arms impo	MS.MIL.MF	1.65E+09	1.24E+09	1.66E+09	1E+09	1.47E+09
Least devel	LDC	Arms expo	MS.MIL.XPRT.KD					

Least devel LDC	Arms impo MS.MIL.MF	1.37E+09	1.69E+09			2.99E+09
Low & mid LMY	Arms expo MS.MIL.XPRT.KD					
Low & mid LMY	Arms impo MS.MIL.MF	1.96E+10	1.93E+10	2.07E+10	1.66E+10	1.55E+10
Low incom LIC	Arms expo MS.MIL.XPRT.KD					
Low incom LIC	Arms impo MS.MIL.MF	3.23E+09	3.13E+09	3.3E+09	3.5E+09	3.58E+09
Lower mid LMC	Arms expo MS.MIL.XPRT.KD					
Lower mid LMC	Arms impo MS.MIL.MF	8.08E+09	8.96E+09	9.65E+09	7.5E+09	6.87E+09
Middle Eas MEA	Arms expo MS.MIL.XPRT.KD					
Middle Eas MEA	Arms impo MS.MIL.MF	1.15E+10	1.23E+10	1.18E+10	6.47E+09	5.95E+09
Middle Eas MNA	Arms expo MS.MIL.XPRT.KD					
Middle Eas MNA	Arms impo MS.MIL.MF	8.91E+09	7.77E+09	8.14E+09	4.82E+09	3.55E+09
Middle Eas TMN	Arms expo MS.MIL.XPRT.KD					
Middle Eas TMN	Arms impo MS.MIL.MF	8.91E+09	7.77E+09	8.14E+09	4.82E+09	3.55E+09
Middle inc MIC	Arms expo MS.MIL.XPRT.KD					
Middle inc MIC	Arms impo MS.MIL.MF	1.64E+10	1.62E+10	1.74E+10	1.32E+10	1.19E+10
North Ame NAC	Arms expo MS.MIL.XPRT.KD	1.09E+10	1.18E+10	1.24E+10	1.2E+10	1.13E+10
North Ame NAC	Arms impo MS.MIL.MF	1.5E+09	1.23E+09	2.78E+09	2.5E+09	1.82E+09
Not classifi INX	Arms expo MS.MIL.XPRT.KD					
Not classifi INX	Arms impo MS.MIL.MPRT.KD					
OECD mem OED	Arms expo MS.MIL.XPRT.KD	2.08E+10	2.05E+10	2.12E+10	2.05E+10	2.08E+10
OECD mem OED	Arms impo MS.MIL.MF	1.04E+10	1.19E+10	1.33E+10	1.53E+10	1.45E+10
Other smal OSS	Arms expo MS.MIL.XPRT.KD					
Other smal OSS	Arms impo MS.MIL.MF	98000000				
Pacific islar PSS	Arms expo MS.MIL.XPRT.KD					
Pacific islar PSS	Arms impo MS.MIL.MPRT.KD					
Post-demo PST	Arms expo MS.MIL.XPRT.KD	2.04E+10	2E+10	2.09E+10	2.02E+10	2.06E+10
Post-demo PST	Arms impo MS.MIL.MF	9.49E+09	9.78E+09	1.03E+10	1.29E+10	1.32E+10
Pre-demog PRE	Arms expo MS.MIL.XPRT.KD					
Pre-demog PRE	Arms impo MS.MIL.MF	5.46E+09	4.8E+09	5.77E+09		4.08E+09
Small state SST	Arms expo MS.MIL.XPRT.KD					
Small state SST	Arms impo MS.MIL.MPRT.KD					
South Asia SAS	Arms expo MS.MIL.XPRT.KD					1000000
South Asia SAS	Arms impo MS.MIL.MF	4.03E+09	4.86E+09	5.22E+09	5.57E+09	7.11E+09
South Asia TSA	Arms expo MS.MIL.XPRT.KD					1000000
South Asia TSA	Arms impo MS.MIL.MF	4.03E+09	4.86E+09	5.22E+09	5.57E+09	7.11E+09
Sub-Sahara SSF	Arms expo MS.MIL.XPRT.KD					
Sub-Sahara SSF	Arms impo MS.MIL.MF	1.66E+09	1.93E+09	2.08E+09	1.41E+09	5.25E+08
Sub-Sahara SSA	Arms expo MS.MIL.XPRT.KD					
Sub-Sahara SSA	Arms impo MS.MIL.MF	1.66E+09	1.92E+09	2.08E+09	1.41E+09	5.25E+08
Sub-Sahara TSS	Arms expo MS.MIL.XPRT.KD					
Sub-Sahara TSS	Arms impo MS.MIL.MF	1.66E+09	1.93E+09	2.08E+09	1.41E+09	5.25E+08
Upper mid UMC	Arms expo MS.MIL.XPRT.KD					
Upper mid UMC	Arms impo MS.MIL.MF	8.3E+09	7.22E+09	7.77E+09	5.65E+09	5.03E+09
World WLD	Arms expo MS.MIL.XPRT.KD					
World WLD	Arms impo MS.MIL.MF	3.32E+10	3.56E+10	3.62E+10	3.29E+10	3.21E+10
Afghanista AFG	Arms expo MS.MIL.XPRT.KD					
Afghanista AFG	Arms impo MS.MIL.MF	1.53E+08	2.84E+08	5.61E+08	1.05E+09	2.15E+09
Albania ALB	Arms expo MS.MIL.XPRT.KD					
Albania ALB	Arms impo MS.MIL.MPRT.KD					
Algeria DZA	Arms expo MS.MIL.XPRT.KD					

Algeria	DZA	Arms impo	MS.MIL.MF	3.68E+08	1.46E+08	3.67E+08	3.19E+08	4.55E+08
American S	ASM	Arms expo	MS.MIL.XPRT.KD					
American S	ASM	Arms impo	MS.MIL.MPRT.KD					
Andorra	AND	Arms expo	MS.MIL.XPRT.KD					
Andorra	AND	Arms impo	MS.MIL.MPRT.KD					
Angola	AGO	Arms expo	MS.MIL.XPRT.KD					
Angola	AGO	Arms impo	MS.MIL.MF	5.28E+08	7.03E+08	1.19E+09	9.65E+08	1.52E+08
Antigua an	ATG	Arms expo	MS.MIL.XPRT.KD					
Antigua an	ATG	Arms impo	MS.MIL.MPRT.KD					
Argentina	ARG	Arms expo	MS.MIL.XPRT.KD			4000000	0	
Argentina	ARG	Arms impo	MS.MIL.MF	4.85E+08	2.19E+08	2.17E+08	71000000	14000000
Armenia	ARM	Arms expo	MS.MIL.XPRT.KD					
Armenia	ARM	Arms impo	MS.MIL.MPRT.KD					
Aruba	ABW	Arms expo	MS.MIL.XPRT.KD					
Aruba	ABW	Arms impo	MS.MIL.MPRT.KD					
Australia	AUS	Arms expo	MS.MIL.XP	10000000	57000000	89000000	18000000	18000000
Australia	AUS	Arms impo	MS.MIL.MF	5.11E+08	8.15E+08	5.92E+08	7.43E+08	6.92E+08
Austria	AUT	Arms expo	MS.MIL.XP	2.48E+08	40000000	30000000	12000000	12000000
Austria	AUT	Arms impo	MS.MIL.MF	28000000	19000000	7000000	1.17E+08	84000000
Azerbaijan	AZE	Arms expo	MS.MIL.XPRT.KD					
Azerbaijan	AZE	Arms impo	MS.MIL.MPRT.KD					
Bahamas, T	BHS	Arms expo	MS.MIL.XPRT.KD					
Bahamas, T	BHS	Arms impo	MS.MIL.MPRT.KD		33000000			
Bahrain	BHR	Arms expo	MS.MIL.XPRT.KD					
Bahrain	BHR	Arms impo	MS.MIL.MF	55000000	1.34E+08	2.5E+08	1.36E+08	71000000
Bangladesh	BGD	Arms expo	MS.MIL.XPRT.KD					
Bangladesh	BGD	Arms impo	MS.MIL.MF	81000000	4000000	1000000	2.42E+08	3.02E+08
Barbados	BRB	Arms expo	MS.MIL.XPRT.KD					
Barbados	BRB	Arms impo	MS.MIL.MPRT.KD					
Belarus	BLR	Arms expo	MS.MIL.XPRT.KD					
Belarus	BLR	Arms impo	MS.MIL.MPRT.KD					
Belgium	BEL	Arms expo	MS.MIL.XP	3000000	19000000		18000000	36000000
Belgium	BEL	Arms impo	MS.MIL.MF	2.87E+08	91000000	91000000	4.07E+08	2.03E+08
Belize	BLZ	Arms expo	MS.MIL.XPRT.KD					
Belize	BLZ	Arms impo	MS.MIL.MPRT.KD					
Benin	BEN	Arms expo	MS.MIL.XPRT.KD					
Benin	BEN	Arms impo	MS.MIL.MF	3000000		1000000	0	0
Bermuda	BMU	Arms expo	MS.MIL.XPRT.KD					
Bermuda	BMU	Arms impo	MS.MIL.MPRT.KD					
Bhutan	BTN	Arms expo	MS.MIL.XPRT.KD					
Bhutan	BTN	Arms impo	MS.MIL.MPRT.KD					
Bolivia	BOL	Arms expo	MS.MIL.XPRT.KD					
Bolivia	BOL	Arms impo	MS.MIL.MF	18000000	15000000		56000000	66000000
Bosnia and	BIH	Arms expo	MS.MIL.XPRT.KD					
Bosnia and	BIH	Arms impo	MS.MIL.MPRT.KD					
Botswana	BWA	Arms expo	MS.MIL.XPRT.KD					
Botswana	BWA	Arms impo	MS.MIL.MF	4000000		26000000	40000000	4000000
Brazil	BRA	Arms expo	MS.MIL.XP	2.07E+08	1.38E+08	2.16E+08	2.06E+08	53000000
Brazil	BRA	Arms impo	MS.MIL.MF	83000000	1.35E+08	2.3E+08	1.25E+08	7.38E+08
British Virg	VGB	Arms expo	MS.MIL.XPRT.KD					

British Virg	VGB	Arms impo	MS.MIL.MPRT.KD						
Brunei Daru	BRN	Arms expo	MS.MIL.XPRT.KD						
Brunei Daru	BRN	Arms impo	MS.MIL.MPRT.KD	13000000					
Bulgaria	BGR	Arms expo	MS.MIL.XPRT.KD	1.06E+08				5000000	
Bulgaria	BGR	Arms impo	MS.MIL.MF	6E+08	9.2E+08	4.37E+08	2.46E+08	3.36E+08	
Burkina Fas	BFA	Arms expo	MS.MIL.XPRT.KD						
Burkina Fas	BFA	Arms impo	MS.MIL.MF	2000000	3000000		12000000		
Burundi	BDI	Arms expo	MS.MIL.XPRT.KD						
Burundi	BDI	Arms impo	MS.MIL.MPRT.KD					6000000	
Cabo Verde	CPV	Arms expo	MS.MIL.XPRT.KD						
Cabo Verde	CPV	Arms impo	MS.MIL.MPRT.KD						
Cambodia	KHM	Arms expo	MS.MIL.XPRT.KD						
Cambodia	KHM	Arms impo	MS.MIL.MF	68000000	1.34E+08	50000000	10000000	1.19E+08	
Cameroon	CMR	Arms expo	MS.MIL.XPRT.KD						
Cameroon	CMR	Arms impo	MS.MIL.MF	16000000	11000000	5000000	1000000	3000000	
Canada	CAN	Arms expo	MS.MIL.XPRT.KD	84000000	2.37E+08	2.46E+08	1.25E+08	34000000	
Canada	CAN	Arms impo	MS.MIL.MF	8.48E+08	8.1E+08	7.87E+08	7.12E+08	37000000	
Cayman Isl	CYM	Arms expo	MS.MIL.XPRT.KD						
Cayman Isl	CYM	Arms impo	MS.MIL.MPRT.KD						
Central Afri	CAF	Arms expo	MS.MIL.XPRT.KD						
Central Afri	CAF	Arms impo	MS.MIL.MF	6000000			2000000		
Chad	TCD	Arms expo	MS.MIL.XPRT.KD			20000000			
Chad	TCD	Arms impo	MS.MIL.MF	1000000	29000000	28000000	9000000	56000000	
Channel Isl	CHI	Arms expo	MS.MIL.XPRT.KD						
Channel Isl	CHI	Arms impo	MS.MIL.MPRT.KD						
Chile	CHL	Arms expo	MS.MIL.XPRT.KD	3000000	3000000	4000000	4000000		
Chile	CHL	Arms impo	MS.MIL.MF	8000000	1.71E+08	1.54E+08	84000000	1.4E+08	
China	CHN	Arms expo	MS.MIL.XPRT.KD	1.3E+09	1.87E+09	2.62E+09	1.43E+09	1.05E+09	
China	CHN	Arms impo	MS.MIL.MF	1.13E+08	20000000	56000000	1.04E+08	1.99E+08	
Colombia	COL	Arms expo	MS.MIL.XPRT.KD						
Colombia	COL	Arms impo	MS.MIL.MF	7000000	6000000	4000000	37000000	2.18E+08	
Comoros	COM	Arms expo	MS.MIL.XPRT.KD						
Comoros	COM	Arms impo	MS.MIL.MPRT.KD			1000000			
Congo, Dem	COD	Arms expo	MS.MIL.XPRT.KD						
Congo, Dem	COD	Arms impo	MS.MIL.MF	1000000	1000000	36000000	1000000		
Congo, Rep	COG	Arms expo	MS.MIL.XPRT.KD						
Congo, Rep	COG	Arms impo	MS.MIL.MF	3000000			28000000	44000000	
Costa Rica	CRI	Arms expo	MS.MIL.XPRT.KD						
Costa Rica	CRI	Arms impo	MS.MIL.MF	1000000	1000000			2000000	
Cote d'Ivoire	CIV	Arms expo	MS.MIL.XPRT.KD						
Cote d'Ivoire	CIV	Arms impo	MS.MIL.MPRT.KD					2000000	
Croatia	HRV	Arms expo	MS.MIL.XPRT.KD						
Croatia	HRV	Arms impo	MS.MIL.MPRT.KD						
Cuba	CUB	Arms expo	MS.MIL.XPRT.KD						
Cuba	CUB	Arms impo	MS.MIL.MF	3.52E+08	2.81E+08	73000000	1.67E+08	94000000	
Curacao	CUW	Arms expo	MS.MIL.XPRT.KD						
Curacao	CUW	Arms impo	MS.MIL.MPRT.KD						
Cyprus	CYP	Arms expo	MS.MIL.XPRT.KD						
Cyprus	CYP	Arms impo	MS.MIL.MF	33000000	40000000	34000000	1.24E+08	28000000	
Czechia	CZE	Arms expo	MS.MIL.XPRT.KD						

Czechia	CZE	Arms impo MS.MIL.MPRT.KD						
Denmark	DNK	Arms expo MS.MIL.XPRT.KD			1.17E+08	36000000		
Denmark	DNK	Arms impo MS.MIL.MF	89000000	16000000	99000000	98000000	1.87E+08	
Djibouti	DJI	Arms expo MS.MIL.XPRT.KD						
Djibouti	DJI	Arms impo MS.MIL.MF	1000000	8000000	1000000			
Dominica	DMA	Arms expo MS.MIL.XPRT.KD						
Dominica	DMA	Arms impo MS.MIL.MPRT.KD						
Dominican	DOM	Arms expo MS.MIL.XPRT.KD						
Dominican	DOM	Arms impo MS.MIL.MF	2000000	0		3000000		
Ecuador	ECU	Arms expo MS.MIL.XPRT.KD						
Ecuador	ECU	Arms impo MS.MIL.MF	23000000	25000000	40000000	26000000	20000000	
Egypt, Arab	EGY	Arms expo MS.MIL.XPRT.KD	5000000	19000000	61000000	66000000	66000000	
Egypt, Arab	EGY	Arms impo MS.MIL.MF	9.74E+08	1.49E+09	1.65E+09	4.27E+08	2.97E+08	
El Salvador	SLV	Arms expo MS.MIL.XPRT.KD						
El Salvador	SLV	Arms impo MS.MIL.MF	41000000	5000000				
Equatorial	GNQ	Arms expo MS.MIL.XPRT.KD						
Equatorial	GNQ	Arms impo MS.MIL.MPRT.KD						
Eritrea	ERI	Arms expo MS.MIL.XPRT.KD						
Eritrea	ERI	Arms impo MS.MIL.MPRT.KD						
Estonia	EST	Arms expo MS.MIL.XPRT.KD						
Estonia	EST	Arms impo MS.MIL.MPRT.KD						
Eswatini	SWZ	Arms expo MS.MIL.XPRT.KD						
Eswatini	SWZ	Arms impo MS.MIL.MPRT.KD						
Ethiopia	ETH	Arms expo MS.MIL.XPRT.KD	35000000		51000000			
Ethiopia	ETH	Arms impo MS.MIL.MF	2.47E+08	3.48E+08	2.39E+08	1.55E+08	47000000	
Faroe Islands	FRO	Arms expo MS.MIL.XPRT.KD						
Faroe Islands	FRO	Arms impo MS.MIL.MPRT.KD						
Fiji	FJI	Arms expo MS.MIL.XPRT.KD						
Fiji	FJI	Arms impo MS.MIL.MPRT.KD						
Finland	FIN	Arms expo MS.MIL.XPRT.KD				1000000		
Finland	FIN	Arms impo MS.MIL.MF	2.06E+08	1E+08	69000000	1.44E+08	85000000	
France	FRA	Arms expo MS.MIL.XPRT.KD	4.02E+09	2.98E+09	1.75E+09	1.94E+09	2.29E+09	
France	FRA	Arms impo MS.MIL.MF	20000000	1E+08	84000000	1.33E+08	1.07E+08	
French Polynesia	PYF	Arms expo MS.MIL.XPRT.KD						
French Polynesia	PYF	Arms impo MS.MIL.MPRT.KD						
Gabon	GAB	Arms expo MS.MIL.XPRT.KD						
Gabon	GAB	Arms impo MS.MIL.MF	2000000	7000000	10000000	22000000	10000000	
Gambia, The	GMB	Arms expo MS.MIL.XPRT.KD						
Gambia, The	GMB	Arms impo MS.MIL.MPRT.KD					12000000	
Georgia	GEO	Arms expo MS.MIL.XPRT.KD						
Georgia	GEO	Arms impo MS.MIL.MPRT.KD						
Germany	DEU	Arms expo MS.MIL.XPRT.KD	1.33E+09	1.38E+09	9.29E+08	1.4E+09	1.29E+09	
Germany	DEU	Arms impo MS.MIL.MF	1.3E+08	3.1E+08	3.2E+08	4.29E+08	7.07E+08	
Ghana	GHA	Arms expo MS.MIL.XPRT.KD						
Ghana	GHA	Arms impo MS.MIL.MF	5000000		13000000		2000000	
Gibraltar	GIB	Arms expo MS.MIL.XPRT.KD						
Gibraltar	GIB	Arms impo MS.MIL.MPRT.KD						
Greece	GRC	Arms expo MS.MIL.XPRT.KD						
Greece	GRC	Arms impo MS.MIL.MF	1.89E+08	2.02E+08	36000000	5.26E+08	1.22E+09	
Greenland	GRL	Arms expo MS.MIL.XPRT.KD						

Greenland	GRL	Arms impo	MS.MIL.MPRT.KD						
Grenada	GRD	Arms expo	MS.MIL.XPRT.KD						
Grenada	GRD	Arms impo	MS.MIL.MPRT.KD						
Guam	GUM	Arms expo	MS.MIL.XPRT.KD						
Guam	GUM	Arms impo	MS.MIL.MPRT.KD						
Guatemala	GTM	Arms expo	MS.MIL.XPRT.KD						
Guatemala	GTM	Arms impo	MS.MIL.MF	25000000	2000000	0	0	4000000	
Guinea	GIN	Arms expo	MS.MIL.XPRT.KD						
Guinea	GIN	Arms impo	MS.MIL.MPRT.KD	39000000				40000000	
Guinea-Bis:	GNB	Arms expo	MS.MIL.XPRT.KD						
Guinea-Bis:	GNB	Arms impo	MS.MIL.MPRT.KD	35000000		20000000			
Guyana	GUY	Arms expo	MS.MIL.XPRT.KD						
Guyana	GUY	Arms impo	MS.MIL.MF	23000000					
Haiti	HTI	Arms expo	MS.MIL.XPRT.KD						
Haiti	HTI	Arms impo	MS.MIL.MF	10000000					
Honduras	HND	Arms expo	MS.MIL.XPRT.KD						
Honduras	HND	Arms impo	MS.MIL.MF	35000000	75000000	13000000	44000000	17000000	
Hong Kong	HKG	Arms expo	MS.MIL.XPRT.KD						
Hong Kong	HKG	Arms impo	MS.MIL.MPRT.KD						
Hungary	HUN	Arms expo	MS.MIL.XPRT.KD						
Hungary	HUN	Arms impo	MS.MIL.MF	2.29E+08	80000000	77000000	37000000	65000000	
Iceland	ISL	Arms expo	MS.MIL.XPRT.KD						
Iceland	ISL	Arms impo	MS.MIL.MPRT.KD						
India	IND	Arms expo	MS.MIL.XPRT.KD			0	1000000	0	
India	IND	Arms impo	MS.MIL.MF	3E+09	4.27E+09	3.93E+09	3.86E+09	3.69E+09	
Indonesia	IDN	Arms expo	MS.MIL.XPRT.KD	8000000	4000000				
Indonesia	IDN	Arms impo	MS.MIL.MF	2.89E+08	4.32E+08	2.64E+08	2.89E+08	2.45E+08	
Iran, Islami	IRN	Arms expo	MS.MIL.XPRT.KD	1000000	1000000	1000000	1000000	1000000	
Iran, Islami	IRN	Arms impo	MS.MIL.MF	5.48E+08	8.03E+08	8.33E+08	4.78E+08	1.92E+08	
Iraq	IRQ	Arms expo	MS.MIL.XPRT.KD				1.68E+08	20000000	
Iraq	IRQ	Arms impo	MS.MIL.MF	3.97E+09	3.38E+09	3.46E+09	1.9E+09	1.49E+09	
Ireland	IRL	Arms expo	MS.MIL.XPRT.KD						
Ireland	IRL	Arms impo	MS.MIL.MF	2000000	38000000		24000000		
Isle of Man	IMN	Arms expo	MS.MIL.XPRT.KD						
Isle of Man	IMN	Arms impo	MS.MIL.MPRT.KD						
Israel	ISR	Arms expo	MS.MIL.XPRT.KD	2.07E+08	3.47E+08	1.42E+08	75000000	2.09E+08	
Israel	ISR	Arms impo	MS.MIL.MF	3.09E+08	1.19E+09	1.08E+09	5.82E+08	24000000	
Italy	ITA	Arms expo	MS.MIL.XPRT.KD	8.68E+08	2.23E+08	6.21E+08	3.84E+08	3.24E+08	
Italy	ITA	Arms impo	MS.MIL.MF	2.05E+08	1.98E+08	1.83E+08	1.79E+08	1.96E+08	
Jamaica	JAM	Arms expo	MS.MIL.XPRT.KD						
Jamaica	JAM	Arms impo	MS.MIL.MF	5000000	3000000			4000000	
Japan	JPN	Arms expo	MS.MIL.XPRT.KD	44000000	92000000			15000000	
Japan	JPN	Arms impo	MS.MIL.MF	1.98E+09	1.89E+09	1.95E+09	2E+09	2.28E+09	
Jordan	JOR	Arms expo	MS.MIL.XPRT.KD	2000000	7000000		7000000	64000000	
Jordan	JOR	Arms impo	MS.MIL.MF	2.92E+08	2.5E+08	1.43E+08	2.47E+08	59000000	
Kazakhstan	KAZ	Arms expo	MS.MIL.XPRT.KD						
Kazakhstan	KAZ	Arms impo	MS.MIL.MPRT.KD						
Kenya	KEN	Arms expo	MS.MIL.XPRT.KD						
Kenya	KEN	Arms impo	MS.MIL.MF	6000000	26000000	1.76E+08		47000000	
Kiribati	KIR	Arms expo	MS.MIL.XPRT.KD						

Kiribati	KIR	Arms impo	MS.MIL.MPRT.KD						
Korea, Dem	PRK	Arms expo	MS.MIL.XPRT.KD	57000000	65000000	2.12E+08	1.89E+08	66000000	
Korea, Dem	PRK	Arms impo	MS.MIL.MF	1.04E+09	1.1E+09	8.48E+08	8.53E+08	5.95E+08	
Korea, Rep	KOR	Arms expo	MS.MIL.XPRT.KD	28000000	73000000		54000000	48000000	
Korea, Rep	KOR	Arms impo	MS.MIL.MF	7.64E+08	8.69E+08	7.71E+08	1.22E+09	1.85E+09	
Kosovo	XKX	Arms expo	MS.MIL.XPRT.KD						
Kosovo	XKX	Arms impo	MS.MIL.MPRT.KD						
Kuwait	KWT	Arms expo	MS.MIL.XPRT.KD						
Kuwait	KWT	Arms impo	MS.MIL.MF	6.21E+08	1.68E+08	50000000	7000000	1.34E+08	
Kyrgyz Rep	KGZ	Arms expo	MS.MIL.XPRT.KD						
Kyrgyz Rep	KGZ	Arms impo	MS.MIL.MPRT.KD						
Lao PDR	LAO	Arms expo	MS.MIL.XPRT.KD						
Lao PDR	LAO	Arms impo	MS.MIL.MF	59000000		29000000	18000000		
Latvia	LVA	Arms expo	MS.MIL.XPRT.KD						
Latvia	LVA	Arms impo	MS.MIL.MPRT.KD						
Lebanon	LBN	Arms expo	MS.MIL.XPRT.KD						
Lebanon	LBN	Arms impo	MS.MIL.MF	71000000					
Lesotho	LSO	Arms expo	MS.MIL.XPRT.KD						
Lesotho	LSO	Arms impo	MS.MIL.MF	0	10000000			8000000	
Liberia	LBR	Arms expo	MS.MIL.XPRT.KD						
Liberia	LBR	Arms impo	MS.MIL.MPRT.KD		5000000	7000000		12000000	
Libya	LYB	Arms expo	MS.MIL.XPRT.KD	33000000	10000000	14000000	64000000	7000000	
Libya	LYB	Arms impo	MS.MIL.MF	7.5E+08	4.01E+08	1.84E+08	9000000	2.18E+08	
Liechtenste	LIE	Arms expo	MS.MIL.XPRT.KD						
Liechtenste	LIE	Arms impo	MS.MIL.MPRT.KD						
Lithuania	LTU	Arms expo	MS.MIL.XPRT.KD						
Lithuania	LTU	Arms impo	MS.MIL.MPRT.KD						
Luxembourg	LUX	Arms expo	MS.MIL.XPRT.KD						
Luxembourg	LUX	Arms impo	MS.MIL.MPRT.KD						
Macao SAR	MAC	Arms expo	MS.MIL.XPRT.KD						
Macao SAR	MAC	Arms impo	MS.MIL.MPRT.KD						
Madagascar	MDG	Arms expo	MS.MIL.XPRT.KD						
Madagascar	MDG	Arms impo	MS.MIL.MF	6000000					
Malawi	MWI	Arms expo	MS.MIL.XPRT.KD						
Malawi	MWI	Arms impo	MS.MIL.MF	6000000	10000000	1000000	2000000	3000000	
Malaysia	MYS	Arms expo	MS.MIL.XPRT.KD			3000000			
Malaysia	MYS	Arms impo	MS.MIL.MF	4.05E+08	1.41E+08	5000000	14000000	38000000	
Maldives	MDV	Arms expo	MS.MIL.XPRT.KD						
Maldives	MDV	Arms impo	MS.MIL.MPRT.KD						
Mali	MLI	Arms expo	MS.MIL.XPRT.KD						
Mali	MLI	Arms impo	MS.MIL.MF	0			2000000		
Malta	MLT	Arms expo	MS.MIL.XPRT.KD						
Malta	MLT	Arms impo	MS.MIL.MPRT.KD						
Marshall Isl	MHL	Arms expo	MS.MIL.XPRT.KD						
Marshall Isl	MHL	Arms impo	MS.MIL.MPRT.KD				2000000		
Mauritania	MRT	Arms expo	MS.MIL.XPRT.KD						
Mauritania	MRT	Arms impo	MS.MIL.MF	3000000				8000000	
Mauritius	MUS	Arms expo	MS.MIL.XPRT.KD						
Mauritius	MUS	Arms impo	MS.MIL.MF	1000000					
Mexico	MEX	Arms expo	MS.MIL.XPRT.KD						

Mexico	MEX	Arms impo MS.MIL.MF	8000000	1.43E+08	1.54E+08	97000000	63000000	
Micronesia	FSM	Arms expo MS.MIL.XPRT.KD						
Micronesia	FSM	Arms impo MS.MIL.MPRT.KD					2000000	
Moldova	MDA	Arms expo MS.MIL.XPRT.KD						
Moldova	MDA	Arms impo MS.MIL.MPRT.KD						
Monaco	MCO	Arms expo MS.MIL.XPRT.KD						
Monaco	MCO	Arms impo MS.MIL.MPRT.KD						
Mongolia	MNG	Arms expo MS.MIL.XPRT.KD						
Mongolia	MNG	Arms impo MS.MIL.MF	98000000	27000000	36000000	27000000		
Montenegr	MNE	Arms expo MS.MIL.XPRT.KD						
Montenegr	MNE	Arms impo MS.MIL.MPRT.KD						
Morocco	MAR	Arms expo MS.MIL.XPRT.KD						
Morocco	MAR	Arms impo MS.MIL.MF	50000000	31000000	32000000	1.11E+08	1.26E+08	
Mozambiq	MOZ	Arms expo MS.MIL.XPRT.KD						
Mozambiq	MOZ	Arms impo MS.MIL.MF	73000000	6000000				
Myanmar	MMR	Arms expo MS.MIL.XPRT.KD						
Myanmar	MMR	Arms impo MS.MIL.MPRT.KD		8000000			34000000	
Namibia	NAM	Arms expo MS.MIL.XPRT.KD						
Namibia	NAM	Arms impo MS.MIL.MPRT.KD						
Nauru	NRU	Arms expo MS.MIL.XPRT.KD						
Nauru	NRU	Arms impo MS.MIL.MPRT.KD						
Nepal	NPL	Arms expo MS.MIL.XPRT.KD						
Nepal	NPL	Arms impo MS.MIL.MF	3000000				1000000	
Netherland	NLD	Arms expo MS.MIL.XPRT.KD	1.8E+08	3.56E+08	5.05E+08	7.76E+08	5.58E+08	
Netherland	NLD	Arms impo MS.MIL.MF	8.92E+08	7.91E+08	6.14E+08	3.83E+08	6.94E+08	
New Caled	NCL	Arms expo MS.MIL.XPRT.KD						
New Caled	NCL	Arms impo MS.MIL.MPRT.KD						
New Zealar	NZL	Arms expo MS.MIL.XPRT.KD	7000000	0				
New Zealar	NZL	Arms impo MS.MIL.MF	9000000	29000000	5000000	61000000	26000000	
Nicaragua	NIC	Arms expo MS.MIL.XPRT.KD					2000000	
Nicaragua	NIC	Arms impo MS.MIL.MF	87000000	88000000	1.51E+08	63000000	14000000	
Niger	NER	Arms expo MS.MIL.XPRT.KD						
Niger	NER	Arms impo MS.MIL.MPRT.KD		3000000				
Nigeria	NGA	Arms expo MS.MIL.XPRT.KD					2000000	
Nigeria	NGA	Arms impo MS.MIL.MF	5.69E+08	2.11E+08	1.15E+08	62000000	15000000	
North Mac	MKD	Arms expo MS.MIL.XPRT.KD						
North Mac	MKD	Arms impo MS.MIL.MPRT.KD						
Northern M	MNP	Arms expo MS.MIL.XPRT.KD						
Northern M	MNP	Arms impo MS.MIL.MPRT.KD						
Norway	NOR	Arms expo MS.MIL.XPRT.KD	42000000	29000000	54000000	34000000	1.27E+08	
Norway	NOR	Arms impo MS.MIL.MF	1.22E+08	1.41E+08	1.98E+08	3.08E+08	6.67E+08	
Oman	OMN	Arms expo MS.MIL.XPRT.KD		5000000				
Oman	OMN	Arms impo MS.MIL.MF	88000000	49000000	40000000	19000000	1.19E+08	
Pakistan	PAK	Arms expo MS.MIL.XPRT.KD					1000000	
Pakistan	PAK	Arms impo MS.MIL.MF	7.47E+08	2.8E+08	6.16E+08	4.11E+08	9.62E+08	
Palau	PLW	Arms expo MS.MIL.XPRT.KD						
Palau	PLW	Arms impo MS.MIL.MPRT.KD						
Panama	PAN	Arms expo MS.MIL.XPRT.KD						
Panama	PAN	Arms impo MS.MIL.MF	7000000			23000000	2000000	
Papua New	PNG	Arms expo MS.MIL.XPRT.KD						

Papua New PNG	Arms impo MS.MIL.MPRT.KD	8000000	12000000	6000000	6000000		
Paraguay PRY	Arms expo MS.MIL.XPRT.KD						
Paraguay PRY	Arms impo MS.MIL.MF 35000000	4000000		14000000			
Peru PER	Arms expo MS.MIL.XPRT.KD						
Peru PER	Arms impo MS.MIL.MF 2.13E+08	2.5E+08	6.14E+08	2.4E+08	10000000		
Philippines PHL	Arms expo MS.MIL.XPRT.KD	1000000					
Philippines PHL	Arms impo MS.MIL.MF 23000000		26000000	12000000	19000000		
Poland POL	Arms expo MS.MIL.XPRT.KD	1.31E+08	2.65E+08	2.22E+08	2.32E+08	20000000	
Poland POL	Arms impo MS.MIL.MF 9.22E+08	1.38E+09	1.03E+09	8.99E+08	4.99E+08		
Portugal PRT	Arms expo MS.MIL.XPRT.KD	1000000	1000000		71000000		
Portugal PRT	Arms impo MS.MIL.MF 1.54E+08	5000000	9000000	90000000	1.35E+08		
Puerto Ricc PRI	Arms expo MS.MIL.XPRT.KD						
Puerto Ricc PRI	Arms impo MS.MIL.MPRT.KD						
Qatar QAT	Arms expo MS.MIL.XPRT.KD						
Qatar QAT	Arms impo MS.MIL.MF 2000000	2000000	57000000	91000000	10000000		
Romania ROU	Arms expo MS.MIL.XPRT.KD	99000000	28000000	35000000	52000000	25000000	
Romania ROU	Arms impo MS.MIL.MF 3.3E+08	4.55E+08	2.14E+08	1.92E+08	2.75E+08		
Russian Fed RUS	Arms expo MS.MIL.XPRT.KD						
Russian Fed RUS	Arms impo MS.MIL.MPRT.KD						
Rwanda RWA	Arms expo MS.MIL.XPRT.KD						
Rwanda RWA	Arms impo MS.MIL.MF 3000000	2000000		2000000	2000000		
Samoa WSM	Arms expo MS.MIL.XPRT.KD						
Samoa WSM	Arms impo MS.MIL.MPRT.KD			6000000			
San Marinc SMR	Arms expo MS.MIL.XPRT.KD						
San Marinc SMR	Arms impo MS.MIL.MPRT.KD						
Sao Tome e STP	Arms expo MS.MIL.XPRT.KD						
Sao Tome e STP	Arms impo MS.MIL.MPRT.KD						
Saudi Arabi SAU	Arms expo MS.MIL.XPRT.KD	4000000					
Saudi Arabi SAU	Arms impo MS.MIL.MF 1.32E+09	2.84E+09	2E+09	7.75E+08	1.38E+09		
Senegal SEN	Arms expo MS.MIL.XPRT.KD						
Senegal SEN	Arms impo MS.MIL.MPRT.KD	14000000	18000000				
Serbia SRB	Arms expo MS.MIL.XPRT.KD						
Serbia SRB	Arms impo MS.MIL.MPRT.KD						
Seychelles SYC	Arms expo MS.MIL.XPRT.KD						
Seychelles SYC	Arms impo MS.MIL.MPRT.KD	10000000		1000000			
Sierra Leon SLE	Arms expo MS.MIL.XPRT.KD						
Sierra Leon SLE	Arms impo MS.MIL.MPRT.KD		18000000				
Singapore SGP	Arms expo MS.MIL.XPRT.KD		81000000	25000000	87000000		
Singapore SGP	Arms impo MS.MIL.MF 1.23E+08	75000000	2.77E+08	5.42E+08	2.33E+08		
Sint Maarte SXM	Arms expo MS.MIL.XPRT.KD						
Sint Maarte SXM	Arms impo MS.MIL.MPRT.KD						
Slovak Rep SVK	Arms expo MS.MIL.XPRT.KD						
Slovak Rep SVK	Arms impo MS.MIL.MPRT.KD						
Slovenia SVN	Arms expo MS.MIL.XPRT.KD						
Slovenia SVN	Arms impo MS.MIL.MPRT.KD						
Solomon Is SLB	Arms expo MS.MIL.XPRT.KD						
Solomon Is SLB	Arms impo MS.MIL.MPRT.KD			6000000			
Somalia SOM	Arms expo MS.MIL.XPRT.KD						
Somalia SOM	Arms impo MS.MIL.MF 42000000	15000000					
South Afric ZAF	Arms expo MS.MIL.XPRT.KD	25000000	25000000	28000000	25000000		0

South Afric	ZAF	Arms impo	MS.MIL.MF	26000000	2.06E+08	19000000	5000000	11000000
South Suda	SSD	Arms expo	MS.MIL.XPRT.KD					
South Suda	SSD	Arms impo	MS.MIL.MPRT.KD					
Spain	ESP	Arms expo	MS.MIL.XPRT.KD	93000000	1.98E+08	1.58E+08	1.43E+08	1.77E+08
Spain	ESP	Arms impo	MS.MIL.MF	3.27E+08	1.09E+09	1.09E+09	1.94E+09	8.4E+08
Sri Lanka	LKA	Arms expo	MS.MIL.XPRT.KD					
Sri Lanka	LKA	Arms impo	MS.MIL.MF	42000000	27000000	1.1E+08	19000000	5000000
St. Kitts and	KNA	Arms expo	MS.MIL.XPRT.KD					
St. Kitts and	KNA	Arms impo	MS.MIL.MF	6000000				
St. Lucia	LCA	Arms expo	MS.MIL.XPRT.KD					
St. Lucia	LCA	Arms impo	MS.MIL.MPRT.KD					
St. Martin (MAF)		Arms expo	MS.MIL.XPRT.KD					
St. Martin (MAF)		Arms impo	MS.MIL.MPRT.KD					
St. Vincent	VCT	Arms expo	MS.MIL.XPRT.KD					
St. Vincent	VCT	Arms impo	MS.MIL.MPRT.KD			4000000		
Sudan	SDN	Arms expo	MS.MIL.XPRT.KD		4000000			
Sudan	SDN	Arms impo	MS.MIL.MF	65000000	9000000	1.22E+08	77000000	16000000
Suriname	SUR	Arms expo	MS.MIL.XPRT.KD					
Suriname	SUR	Arms impo	MS.MIL.MPRT.KD		5000000	2000000		
Sweden	SWE	Arms expo	MS.MIL.XPRT.KD	2.14E+08	3.22E+08	2.33E+08	5.15E+08	4.03E+08
Sweden	SWE	Arms impo	MS.MIL.MF	84000000	1.44E+08	1.42E+08	1.26E+08	1.05E+08
Switzerland	CHE	Arms expo	MS.MIL.XPRT.KD	3.47E+08	3.45E+08	3.12E+08	3.7E+08	3.19E+08
Switzerland	CHE	Arms impo	MS.MIL.MF	3.41E+08	1.08E+08	1.51E+08	1.79E+08	3.18E+08
Syrian Arab	SYR	Arms expo	MS.MIL.XPRT.KD	29000000	31000000		15000000	
Syrian Arab	SYR	Arms impo	MS.MIL.MF	1.58E+09	1.26E+09	1.41E+09	1.31E+09	6.63E+08
Tajikistan	TJK	Arms expo	MS.MIL.XPRT.KD					
Tajikistan	TJK	Arms impo	MS.MIL.MPRT.KD					
Tanzania	TZA	Arms expo	MS.MIL.XPRT.KD					
Tanzania	TZA	Arms impo	MS.MIL.MPRT.KD		1000000			5000000
Thailand	THA	Arms expo	MS.MIL.XPRT.KD					
Thailand	THA	Arms impo	MS.MIL.MF	1.88E+08	1.62E+08	5.34E+08	6.18E+08	2.85E+08
Timor-Leste	TLS	Arms expo	MS.MIL.XPRT.KD					
Timor-Leste	TLS	Arms impo	MS.MIL.MPRT.KD					
Togo	TGO	Arms expo	MS.MIL.XPRT.KD					
Togo	TGO	Arms impo	MS.MIL.MPRT.KD		16000000	0	0	
Tonga	TON	Arms expo	MS.MIL.XPRT.KD					
Tonga	TON	Arms impo	MS.MIL.MPRT.KD		0			6000000
Trinidad and	TTO	Arms expo	MS.MIL.XPRT.KD					
Trinidad and	TTO	Arms impo	MS.MIL.MPRT.KD			0		
Tunisia	TUN	Arms expo	MS.MIL.XPRT.KD					
Tunisia	TUN	Arms impo	MS.MIL.MF	3.19E+08		56000000	17000000	48000000
Turkiye	TUR	Arms expo	MS.MIL.XPRT.KD					
Turkiye	TUR	Arms impo	MS.MIL.MF	6.78E+08	4.72E+08	1.43E+09	1.63E+09	1.02E+09
Turkmenist	TKM	Arms expo	MS.MIL.XPRT.KD					
Turkmenist	TKM	Arms impo	MS.MIL.MPRT.KD					
Turks and C	TCA	Arms expo	MS.MIL.XPRT.KD					
Turks and C	TCA	Arms impo	MS.MIL.MPRT.KD					
Tuvalu	TUV	Arms expo	MS.MIL.XPRT.KD					
Tuvalu	TUV	Arms impo	MS.MIL.MPRT.KD					
Uganda	UGA	Arms expo	MS.MIL.XPRT.KD					

Uganda	UGA	Arms impo	MS.MIL.MF	10000000		31000000	1000000	20000000
Ukraine	UKR	Arms expo	MS.MIL.XPRT.KD					
Ukraine	UKR	Arms impo	MS.MIL.MPRT.KD					
United Arab Emirates	ARE	Arms expo	MS.MIL.XPRT.KD	22000000		1000000		
United Arab Emirates	ARE	Arms impo	MS.MIL.MF	1.44E+08	1.37E+08	1.99E+08	42000000	6.66E+08
United Kingdom	GBR	Arms expo	MS.MIL.XPRT.KD	2.14E+09	1.97E+09	3.59E+09	2.52E+09	3.52E+09
United Kingdom	GBR	Arms impo	MS.MIL.MF	3.55E+08	2.73E+08	2.07E+08	2.81E+08	2.09E+08
United States	USA	Arms expo	MS.MIL.XPRT.KD	1.08E+10	1.16E+10	1.22E+10	1.19E+10	1.13E+10
United States	USA	Arms impo	MS.MIL.MF	6.54E+08	4.2E+08	1.99E+09	1.79E+09	1.78E+09
Uruguay	URY	Arms expo	MS.MIL.XPRT.KD					
Uruguay	URY	Arms impo	MS.MIL.MF	12000000			16000000	41000000
Uzbekistan	UZB	Arms expo	MS.MIL.XPRT.KD					
Uzbekistan	UZB	Arms impo	MS.MIL.MPRT.KD					
Vanuatu	VUT	Arms expo	MS.MIL.XPRT.KD					
Vanuatu	VUT	Arms impo	MS.MIL.MPRT.KD			6000000		
Venezuela	VEN	Arms expo	MS.MIL.XPRT.KD			0		
Venezuela	VEN	Arms impo	MS.MIL.MF	5.17E+08	92000000	73000000	1.05E+08	1.2E+08
Vietnam	VNM	Arms expo	MS.MIL.XPRT.KD			11000000		
Vietnam	VNM	Arms impo	MS.MIL.MF	28000000	78000000	50000000	65000000	1.28E+08
Virgin Islands	VIR	Arms expo	MS.MIL.XPRT.KD					
Virgin Islands	VIR	Arms impo	MS.MIL.MPRT.KD					
West Bank	PSE	Arms expo	MS.MIL.XPRT.KD					
West Bank	PSE	Arms impo	MS.MIL.MPRT.KD					
Yemen, Republic of	YEM	Arms expo	MS.MIL.XPRT.KD	51000000				
Yemen, Republic of	YEM	Arms impo	MS.MIL.MPRT.KD					
Zambia	ZMB	Arms expo	MS.MIL.XPRT.KD					
Zambia	ZMB	Arms impo	MS.MIL.MPRT.KD					
Zimbabwe	ZWE	Arms expo	MS.MIL.XPRT.KD					
Zimbabwe	ZWE	Arms impo	MS.MIL.MF	28000000	2.12E+08	29000000	2000000	

1990	1991	1992	1993	1994	1995	1996	1997	1998
0.785956	0.678387	0.648534	0.667394	0.606732	0.985649	0.926004	0.869763	0.871037
922000	814000	800000	850000	794000	1342300	1296000	1248390	1284350
0.448306	0.436351	0.35953	0.338847	0.326127	0.416709	0.41381	0.415423	0.38437
334000	334000	283000	271000	268000	356000	363600	375270	357100
5.52041	3.969385	3.596133	3.460622	3.256087	4.32437	4.319001	4.264486	4.194102
3340000	2422000	2276000	2276000	2223000	3089500	3173100	3223150	3256750
0.689484	0.682334	0.481591	0.477165	0.470959	0.78168	0.817386	0.801745	0.812139
14000	14000	10000	10000	10000	19300	20400	20230	20740
1.734954	1.823157	1.661811	1.574943	1.605143	2.197107	2.078162	2.011789	1.997519
662000	700000	755000	829000	839000	1139000	1064650	1029750	1019730
0.970787	0.952974	0.906208	0.884451	0.855026	1.19481	1.205489	1.19901	1.161617
6743000	6803000	6736000	6706000	6660000	9601650	9985150	10238850	10229710
0.884769	0.85375	0.815902	0.789865	0.745035	0.921776	0.906045	0.855989	0.863776
8402000	8236000	7997000	7832000	7526000	9457800	9448270	9069700	9293400
0.826682	0.783232	0.745498	0.708653	0.664328	0.876422	0.858202	0.791519	0.800222
6993000	6727000	6506000	6259000	5982000	8020900	7986800	7487950	7702150
0.693939	0.652133	0.616182	0.592034	0.549511	0.750643	0.742502	0.668954	0.68001
5793000	5527000	5306000	5159000	4882000	6777900	6817800	6243950	6458150
1.86157	1.728766	1.607392	1.526764	1.524063	1.670018	1.650145	1.550823	1.497402
2449000	2316000	2226000	2152000	2159000	2375100	2364050	2236160	2179920
		1.868136	1.658941	1.656886	1.983001	1.925663	1.936519	1.879798
		6967000	6408000	6422000	7695500	7475750	7516170	7323890
		2.35695	1.923808	1.944249	2.447282	2.38514	2.532212	2.463043
		3662000	3111000	3163000	3980900	3864700	4070830	3960500
		2.242966	1.883978	1.89475	2.433657	2.354516	2.467856	2.404633
		4207000	3651000	3688000	4729400	4549800	4740030	4616280
1.808508	1.727744	1.632104	1.555198	1.552204	1.830904	1.78247	1.688801	1.639358
3207000	3109000	3046000	3013000	3012000	3557200	3471450	3304110	3227500
2.082357	1.371215	1.292317	1.280782	1.191202	1.698197	1.68744	1.633751	1.616461
3182000	2137000	2385000	2409000	2288000	3423350	3477650	3438200	3479200
0.746992	0.61295	0.572356	0.581842	0.53539	0.986966	0.977806	0.951977	0.912511
1020000	853000	821000	859000	799000	1569850	1599650	1599300	1575950
1.63873	1.614728	1.512903	1.476	1.432065	1.488637	1.445646	1.412387	1.399352
7732000	7719000	7402000	7370000	7219000	7574400	7426840	7338150	7323080
0.893948	0.799005	0.871592	0.810193	0.783804	1.063449	1.048892	1.007712	0.991781
12458000	11352000	13654000	12951000	12763000	17650800	17719020	17368720	17440330
0.905875	0.822995	0.87213	0.82005	0.785476	1.10497	1.091623	1.054325	1.034814
15265000	14149000	16433000	15768000	15403000	22169100	22337620	22045220	22109780
0.89312	0.88307	0.824907	0.818068	0.760325	1.07468	1.023858	1.035008	1.017472
751000	767000	800000	797000	776000	1122950	1109650	1163150	1177050
0.991178	0.959424	0.896697	0.890347	0.808418	1.402737	1.411513	1.37793	1.330811
2056000	2030000	1979000	2020000	1864000	3395350	3508950	3513350	3492400
0.962893	0.937202	0.874781	0.868633	0.793662	1.30382	1.293819	1.273024	1.234944
2807000	2797000	2779000	2817000	2640000	4518300	4618600	4676500	4669450
0.905458	0.872472	0.962627	0.881861	0.84552	1.124351	1.077155	1.029	1.019138
7793000	7619000	9382000	8801000	8535000	11511800	11152720	10812980	10860110
0.930034	0.892107	0.801014	0.778442	0.739389	1.079599	1.074393	1.033548	0.996256
1587000	1563000	1443000	1443000	1387000	2114500	2136220	2127990	2102720
0.887483	0.853588	0.756489	0.73498	0.688559	1.045073	1.047705	1.003928	0.96605

1375000	1357000	1236000	1236000	1170000	1853300	1884000	1871730	1846980
0.775837	0.741084	0.721344	0.700403	0.680557	1.039698	1.037218	1.016795	0.979192
1290000	1266000	1268000	1268000	1247000	1987800	2013420	2045230	2019950
0.887579	0.833102	0.769062	0.768365	0.720149	1.224854	1.234826	1.265279	1.22747
1667000	1597000	1518000	1559000	1483000	2658650	2751750	2891850	2881400
0.973404	0.884337	0.921327	0.862368	0.824853	1.141855	1.127167	1.090934	1.071037
16111000	14934000	17056000	16296000	15901000	22527800	22690800	22446070	22524580
2.33246	2.146893	2.012801	1.904363	1.750377	2.505135	2.430357	2.3748	2.295523
2498000	2335000	2256000	2193000	2071000	3110050	3102850	3112400	3090200
0.911712	0.922663	0.901874	0.875328	0.821015	1.158325	1.153136	1.144399	1.10626
5465000	5678000	6009000	5957000	5720000	8326750	8536850	8722950	8685600
5.497285	4.145772	3.862725	3.74424	3.578139	4.481939	4.627247	4.559124	4.388252
3843000	2997000	2889000	2889000	2845000	3653300	3869500	3933800	3904350
5.61794	4.002771	3.770833	3.662632	3.482407	4.491126	4.685254	4.628839	4.451446
3381000	2490000	2417000	2417000	2366000	3124200	3341600	3406450	3377050
5.61794	4.002771	3.770833	3.662632	3.482407	4.491126	4.685254	4.628839	4.451446
3381000	2490000	2417000	2417000	2366000	3124200	3341600	3406450	3377050
0.87938	0.797425	0.850985	0.794748	0.764333	1.050309	1.038922	1.003591	0.987297
13613000	12599000	14800000	14103000	13830000	19417750	19587950	19333670	19434380
1.595396	1.541777	1.379077	1.292754	1.20397	1.132596	1.077322	1.028837	1.053403
2267000	2206000	2002000	1896000	1795000	1711300	1651900	1606000	1663950
1.576866	1.534043	1.423246	1.370546	1.353314	1.357423	1.32488	1.294293	1.281618
7914000	7815000	7392000	7265000	7269000	7361800	7269620	7195290	7188990
1.786031	1.757894	1.494165	1.427681	1.367423	1.92476	1.923613	1.828911	1.925454
77000	86000	90000	82000	80000	126150	128550	124140	135230
1.59271	1.539872	1.465858	1.384322	1.330951	1.403591	1.380528	1.310908	1.301211
6725000	6582000	6829000	6528000	6346000	6737300	6687620	6413720	6404740
1.539492	0.892706	0.785735	0.786463	0.739437	1.109076	1.102777	1.090362	1.079697
2286000	1351000	1225000	1263000	1228000	1927750	1967450	1994020	2028450
1.448894	1.452121	1.251829	1.193207	1.137226	1.602802	1.609585	1.539833	1.613896
96000	105000	105000	97000	94000	149350	152550	147970	159470
0.540785	0.554951	0.546727	0.533665	0.521645	0.902679	0.895737	0.872422	0.846073
2028000	2132000	2152000	2152000	2158000	3851500	3955400	3985900	3996900
0.540785	0.554951	0.546727	0.533665	0.521645	0.902679	0.895737	0.872422	0.846073
2028000	2132000	2152000	2152000	2158000	3851500	3955400	3985900	3996900
0.654808	0.584121	0.535955	0.540663	0.498494	0.766196	0.72834	0.694229	0.682884
1256000	1148000	1083000	1121000	1062000	1698300	1659600	1623660	1641450
0.654808	0.584121	0.535955	0.540663	0.498494	0.766196	0.72834	0.694229	0.682884
1256000	1148000	1083000	1121000	1062000	1697000	1658300	1623210	1641000
0.654808	0.584121	0.535955	0.540663	0.498494	0.766196	0.72834	0.694229	0.682884
1256000	1148000	1083000	1121000	1062000	1698300	1659600	1623660	1641450
0.858949	0.717523	0.819382	0.74462	0.728843	0.981588	0.965081	0.911402	0.908364
8148000	6921000	8791000	8146000	8110000	11091000	11051100	10610720	10748780
1.120386	1.044933	1.044458	0.990194	0.950354	1.211726	1.190635	1.154496	1.135195
23918000	22726000	24533000	23741000	23195000	30182200	30196640	29863220	29926660
2.195336	1.700925	1.521611	1.315784	1.198501	9.658758	10.45044	10.11147	9.120181

58000	45000	45000	45000	45000	383000	429000	429000	400000
		4.519092	4.598329	4.669829	6.345536	5.024385	4.961083	5.018882
		65000	65000	65000	86500	67500	67500	67500
1.978923	1.901656	1.835593	1.763734	1.697092	2.121481	2.069421	3.281908	3.163821
126000	126000	126000	126000	126000	162900	164900	270200	268200
2.352023	2.973535	2.460567	2.387743	2.171004	2.136303	1.800055	2.050293	2.035593
115000	150000	128000	128000	120000	122000	106400	125500	129000
					200	200	150	150
0.633503	0.505363	0.455656	0.442373	0.457937	0.648133	0.666279	0.651485	0.638828
85000	70000	65000	65000	69000	98500	103700	104240	104240
		1.238536	1.357181	2.998299	4.135548	3.983784	4.18545	3.749265
		20000	21000	45000	61000	58400	61000	54400
0.801611	0.797962	0.791671	0.788897	0.740251	0.635972	0.646038	0.63749	0.631085
68000	68000	68000	68000	65000	57100	58800	58400	58400
1.224382	1.232698	1.204797	1.221332	1.168442	1.437613	1.448782	1.186132	1.174149
43000	44000	44000	45000	45000	55800	55800	45500	45500
		1.212802	1.213531	1.291664	3.165475	2.718023	2.584807	2.089258
		43000	45000	50000	126700	110700	106700	87150
					1.374229	2.046219	1.972436	1.937545
					2100	3200	3160	3160
3.561888	3.455619	2.918612	2.812058	3.09223	7.430607	7.241801	7.134181	6.838667
8000	8000	7000	7000	8000	20000	20300	20850	20850
0.288873	0.291959	0.283974	0.275898	0.28293	0.414539	0.395785	0.393218	0.382371
103000	107000	107000	107000	113000	170500	167200	170700	170700
					0.434959	0.440694	0.433633	0.439171
					600	600	600	610
		2.189234	2.459024	1.382824	2.25173	1.980375	1.908345	1.931585
		102000	115000	65000	106400	93500	89800	91000
2.686469	2.502635	1.935702	1.704712	1.270439	1.123268	1.100988	1.051048	1.023548
106000	101000	79000	70000	53000	47200	46300	44450	43700
1.727742	1.677064	1.627949	1.58559	1.54593	1.638124	1.566461	1.422244	1.350795
1000	1000	1000	1000	1000	1100	1100	1050	1050
0.297707	0.337057	0.327078	0.354753	0.341067	0.307368	0.300427	0.291759	0.282635
6000	7000	7000	8000	8000	7300	7300	7300	7300
		2.220544	2.325106	2.319013	1.828154	2.230142	2.611659	2.965222
		5000	5000	5000	4000	5000	6000	7000
1.029575	1.102375	1.045758	1.018549	0.867291	1.933191	1.883809	2.020621	1.966682
30000	33000	32000	32000	28000	64100	64100	70600	70600
		4.100705		5.676869	7.515652	17.57155	6.357603	6.200178
		60000		70000	92000	227000	86000	86000
1.381314	1.557178	1.502472	1.448139	1.397292	1.639509	1.584727	1.534368	1.663649

6000	7000	7000	7000	7000	8500	8500	8500	9500
0.474818	0.463688	0.453454	0.441935	0.430719	0.965349	0.969217	0.959959	0.934359
295000	295000	296000	296000	296000	680600	680600	700300	698850
3.639143	3.529266	3.430797	3.340878	4.059529	7.090187	6.942166	6.672172	6.438486
4000	4000	4000	4000	5000	9000	9100	9050	9050
3.285374	2.722294	2.518296	1.345943	2.097545	3.613689	3.712902	3.72001	3.78487
129000	107000	99000	52000	80000	135900	137500	135500	135500
0.24565	0.240255	0.213123	0.209776	0.206211	0.231784	0.227726	0.217191	0.218019
10000	10000	9000	9000	9000	10300	10300	10000	10250
0.471259	0.467173	0.495802	0.539352	0.709875	0.555449	0.85436	0.870468	1.689503
12000	12000	13000	13000	17000	14600	22000	22000	43500
0.850622	0.8343	0.813412	0.789958	0.765615	0.852509	0.824899	0.797957	0.772107
1000	1000	1000	1000	1000	1150	1150	1150	1150
2.855358	2.788494	3.231271	2.32074	1.492375	6.430642	6.229345	7.123114	6.81019
112000	112000	135000	102000	70000	308500	307700	360500	359000
0.455631	0.461742	0.224267	0.217761	0.211429	0.403781	0.366968	0.356058	0.345576
23000	24000	12000	12000	12000	23600	22100	22100	22100
0.590082	0.580938	0.554721	0.511053	0.499551	0.500671	0.522292	0.468405	0.443823
87000	86000	82000	76000	75000	75700	79800	72700	69950
0.370865	0.360979	0.350731	0.3403	0.330075	0.401883	0.391585	0.38055	0.366086
4000	4000	4000	4000	4000	5000	5000	5000	4950
2.249229	2.164919	1.57077	1.226417	1.628854	1.360416	1.307678	1.281609	1.253419
50000	50000	38000	30000	40000	34850	34850	34850	34850
1.934473	1.774484	1.744795	1.694424	1.830768	2.25725	2.039988	2.080589	2.014966
95000	90000	92000	92000	102000	130000	120900	125500	124000
0.547616	0.494406	0.482128	0.456827	0.436111	0.606341	0.59833	0.518362	0.535894
3500000	3200000	3160000	3030000	2930000	4130000	4135000	3640000	3820000
0.793892	0.774691	0.952505	0.92457	0.941781	1.461608	1.425634	1.388194	1.357974
110000	110000	139000	139000	146000	233400	233300	233300	233300
0.381984	0.403055	0.293916	0.253271	0.239503	0.372819	0.369909	0.435984	0.483999
55000	60000	45000	40000	40000	65100	65100	77000	87000
0.98547	0.956851	1.032873	1.001732	0.972048	1.578913	1.379469	1.354903	1.328405
9000	9000	10000	10000	10000	16700	15000	15000	15000
0.685974	0.676796	0.667081	0.637187	0.612733	1.182119	1.188317	1.054444	0.995713
8000	8000	8000	8000	8000	16200	16200	15400	15400
0.363083	0.347945	0.333301	0.319339	0.306189	0.293858	0.282009	0.271126	0.261759
15000	15000	15000	15000	15000	15000	15000	15000	15000
		4.928128	3.824955	3.324072	7.21371	5.143383	4.877381	4.828427
		103000	80000	70000	150000	104700	98000	96180
6.801051	6.792649	4.010543	4.040126	3.214657	2.831363	2.691582	1.775845	1.766194
297000	297000	175000	175000	140000	124000	119000	79000	79000

2.848727	2.780025	2.754715			3.606593	3.513792	2.564986	2.523992
10000	10000	10000			14000	14000	10500	10620
			2.102182	1.749651	1.780847	1.462772	1.308268	1.254234
			107000	90000	92000	75600	67300	64700
1.067054	1.033177	0.957503	0.931387	1.008947	1.184999	1.163723	1.157919	1.133319
31000	30000	28000	27000	28000	33100	32900	32900	32100
3.329837	2.284096	6.137699	6.263015	6.142742	9.563277	9.324699	8.919533	8.468766
4000	3000	8000	8000	8000	12600	12600	12600	12600
0.850006	0.829056	0.841027	0.817088	0.796523	1.390689	1.352932	1.314324	1.279424
21000	21000	22000	22000	22000	39500	39500	39500	39500
1.309207	1.269288	1.330195	1.298472	1.263851	1.243077	1.215375	1.172947	1.109824
53000	53000	57000	57000	57000	57400	57400	57370	57370
2.762617	2.683769	2.526075	2.420654	2.33695	3.284582	3.561959	3.546917	3.490081
434000	434000	424000	424000	430000	610000	672000	680000	680000
2.900507	3.101715	2.473982	2.388187	1.41053	1.801422	1.900638	1.874473	1.612247
55000	60000	49000	49000	30000	38500	40400	40400	36600
0.638863	0.618965	0.59933	0.580026	0.561089	0.867674	0.837946	0.818678	0.779359
1000	1000	1000	1000	1000	1600	1600	1620	1600
			6.270693	6.072986	5.642704	5.329695	4.470464	4.56916
			55000	55000	55000	55000	46000	47100
		0.387053	0.674433	0.549518	0.780625	0.795981	0.912324	1.058532
		3000	5000	4000	5500	5500	6300	7140
1.234949	1.175424	1.120825	1.083553	1.099175	1.112038	1.079836	1.053522	1.03124
3000	3000	3000	3000	3000	3000	3000	3000	3000
1.250766	0.577926	0.556771	0.539775	0.523311	0.504606	0.486848	0.470463	0.455135
250000	120000	120000	120000	120000	120000	120000	120000	120000
1.760532	1.743351	1.737022	1.723781	1.369962	1.324314	1.208216	1.188342	1.133813
5000	5000	5000	5000	4000	3900	3600	3600	3500
1.189858	1.245971	1.30398	1.234404	1.404772	1.396945	1.462957	1.370901	1.389932
31000	32000	33000	31000	35000	34500	36000	34400	35100
2.12227	2.087372	1.992592	1.920163	1.911413	1.887696	1.823868	1.755949	1.669192
550000	542000	522000	506000	506000	502400	491300	473100	452200
3.165258	3.424775	2.333792	2.271193	1.894173	2.917502	2.83621	2.756724	2.678984
9000	10000	7000	7000	6000	9500	9500	9500	9500
0.617452	0.591398	0.283787	0.273695	0.265386	0.206162	0.200126	0.194194	0.188381
2000	2000	1000	1000	1000	800	800	800	800
			1.005766	0.282736	0.590404	0.664877	1.814373	1.863198
			25000	7000	14000	15000	39200	39200
1.40995	1.148124	1.115991	1.005519	0.913379	0.924313	0.968569	0.873208	0.837563
545000	457000	442000	398000	362000	365000	383500	347100	333500
0.141103	0.137234	0.10404	0.101223	0.098472	0.175111	0.192847	0.103309	0.10017
9000	9000	7000	7000	7000	12800	14500	8000	8000

4.830777	4.973993	4.90375	4.957626	4.680882	4.498527	4.329942	3.600662	3.61989
201000	205000	208000	213000	206000	201800	198800	166300	172500

1.399666	1.357757	1.347066	1.307382	0.981369	1.584212	1.541142	1.338638	1.060267
43000	43000	44000	44000	34000	56500	56500	50500	41200
0.654275	0.628536	0.609252	0.591554	0.459867	0.720149	0.700067	0.68908	0.679709
15000	15000	15000	15000	12000	19300	19300	19300	19300
4.051932	3.956492	3.509802	3.386053	2.083668	2.661814	2.62104	2.545355	2.488961
12000	12000	11000	11000	7000	9200	9300	9250	9250
1.441649	1.435456	0.711045	0.704166	0.705266	1.09596	1.099864	1.104677	1.110025
4000	4000	2000	2000	2000	3100	3100	3100	3100
0.299056	0.294874	0.290549	0.286108		0.242347	0.238664	0.184581	0.175037
8000	8000	8000	8000		7000	7000	5500	5300
1.004651	0.922066	0.889859	0.858272	0.831023	1.145236	1.107226	1.06861	0.60788
18000	17000	17000	17000	17000	24300	24300	24300	14300

2.104297	1.940419	1.732678	1.49551	1.421163	1.758618	1.920862	1.847001	1.735996
94000	87000	78000	65000	60000	73000	78100	74100	70800
					0.064262	0.064704	0.077742	0.075273
					100	100	120	120
0.430433	0.423691	0.413767	0.40403	0.394379	0.64528	0.645175	0.62663	0.614702
126000	127000	127000	127000	127000	2149500	2223000	2233000	2265000
0.364369	0.35104	0.346456	0.326934	0.323739	0.519321	0.533983	0.524499	0.523884
283000	278000	283000	271000	280000	460500	485200	484000	499000
3.001675	3.043736	3.39837	3.416021	3.42634	4.865917	5.392187	5.185739	4.667256
440000	465000	528000	528000	528000	763000	863000	868000	820000
33.51528	11.30446	9.415035	8.94147	8.873448	8.208591	8.417487	8.358301	8.748149
1390000	475000	407000	407000	425000	407300	432500	442900	479000
0.901724	0.886064	0.894992	0.873982	1.115829	0.832542	0.795054	0.771993	0.664939
13000	13000	13000	13000	17000	12900	12700	12700	11500

9.996312	9.33416	8.482694	8.035356	7.861692	7.292548	7.282223	7.127507	7.011534
190000	190000	181000	181000	185000	178100	181100	181050	181050
2.09422	1.953667	2.011233	1.934596	1.889134	2.551831	2.521569	2.514789	2.3813
493000	473000	471000	450000	436000	585000	580900	580900	554100
0.276568	0.274212	0.272116	0.270286	0.26844	0.310985	0.308729	0.303855	0.301717
3000	3000	3000	3000	3000	3500	3500	3470	3470
0.389462	0.382196	0.365207	0.36317	0.348132	0.374552	0.365919	0.362983	0.373535
250000	250000	242000	242000	233000	251500	247500	247600	254600
13.66757	12.58094	11.75279	10.89334	10.19177	12.43865	11.96526	12.10934	11.81221
100000	100000	100000	100000	100000	128600	128700	134050	134050
			0.18824	0.227139	0.953485	0.963297	0.907365	1.176069

			15000	18000	74500	74500	69600	89600
0.232631	0.224199	0.259791	0.251028	0.222382	0.285459	0.276366	0.267563	0.259042
20000	20000	24000	24000	22000	29200	29200	29200	29200
10.79878	10.57296	10.34803	9.303729	9.142238	10.15475	9.409674	9.847614	9.728377
1200000	1200000	1200000	1100000	1100000	1243000	1169000	1244000	1244000
3.410292	3.82698	3.741992	3.680278	3.577385	2.986961	3.05071	3.020417	3.073929
650000	750000	750000	750000	750000	641000	668000	676500	676500
1.051255	1.856538	1.832951	1.736264	2.067947	2.870741	2.666171	2.511705	2.419948
7000	10000	12000	12000	15000	21600	20800	20300	20300
		0.686869	0.674842	0.710409	0.37456	0.635261	0.74432	0.727151
		12000	12000	13000	7000	12000	14200	14200
3.452833	3.238965	2.20534	2.153381	2.564092	7.641298	7.482908	6.904259	6.758741
55000	53000	37000	37000	45000	137000	137000	129000	129100
		0.40678	0.410844	0.501507	0.954619	1.048307	0.693709	0.752224
		5000	5000	6000	11300	12300	8100	8680
3.566002	3.474193	3.504203	3.421981	4.511723	5.521083	5.819526	6.179826	5.578743
36000	36000	37000	37000	50000	62800	67400	73600	68100
0.260153	0.255618	0.251239	0.247112	0.243171	0.239466	0.235991	0.232842	0.23004
2000	2000	2000	2000	2000	2000	2000	2000	2000
0.832629	0.59119	0.22259			2.212949	2.24748	2.074812	1.19065
8000	5000	2000			21000	22000	22000	14000
7.40515	7.135579	6.79369	6.544881	5.939164	5.77272	4.548229	4.413869	4.289386
86000	86000	85000	85000	80000	80500	65500	65500	65500
		0.532172	0.539889	0.548306	0.495692	0.559874	0.576771	0.874751
		10000	10000	10000	8900	9900	10050	15030
0.633232	0.604792	0.579324	0.582194	0.576435	0.827096	0.814555	0.779039	0.768175
1000	1000	1000	1000	1000	1400	1400	1360	1360
0.375816	0.363614	0.352115	0.340977	0.330116	0.433923	0.420177	0.407022	0.394346
21000	21000	21000	21000	21000	28500	28500	28500	28500
0.169381	0.187927	0.228453	0.225405	0.228176	0.216501	0.24002	0.130122	0.127062
7000	8000	10000	10000	10000	9500	10800	6000	6000
1.896238	1.808815	1.75419	1.529313	1.48321	1.754757	1.701623	1.546589	1.478765
130000	128000	128000	115000	115000	140300	140300	131600	130100
								5.984942
								5000
0.388447	0.381704	0.346024	0.339344	0.332384	0.412149	0.403069	0.392418	0.382
13000	13000	12000	12000	12000	15200	15200	15150	15150
1.472331	1.430574	1.408322	1.387434	1.370332	1.287341	1.334098	1.283156	1.23839
2000	2000	2000	2000	2000	1900	2000	1950	1900
3.332948	3.231921	2.907632	2.772757	1.83873	3.372033	3.322275	3.247284	3.159594

17000	17000	16000	16000	11000	20700	20700	20650	20650
0.224938	0.221669	0.217852	0.214199	0.21002	0.372748	0.367564	0.361938	0.357396
1000	1000	1000	1000	1000	1800	1800	1800	1800
0.604196	0.585201	0.563706	0.543174	0.528731	0.555967	0.544718	0.520101	0.510425
175000	175000	175000	175000	175000	189000	190000	190000	190000
		0.730251	1.045885	0.878933	1.221867	1.205256	1.135655	1.115652
		9000	13000	11000	15300	15300	14430	14450
4.195692	3.93981	2.587144	2.160633	2.11411	3.586193	3.784357	1.651824	1.848212
32000	31000	21000	18000	18000	31100	33500	14900	17000
2.62115	2.561623	2.483065	2.410561	2.365071	2.779867	2.711409	2.652272	2.592992
195000	195000	195000	195000	195000	237500	236000	238300	238300
1.040053	1.018926	0.768445	0.746923	0.156508	0.163267	0.145039	0.078378	0.076963
65000	65000	50000	50000	11000	12000	11000	6100	6100
1.182738	1.438397	1.420788	1.575638	1.553756	1.765908	1.903691	1.978396	1.973283
230000	286000	286000	322000	322000	371300	406300	429050	434850
	1.769407	1.714512	1.661561	1.61185	1.598459	1.587237	1.122373	1.680182
	8000	8000	8000	8000	8100	8200	5900	9100
0.73734	0.719023	0.698231	0.678819	0.661909	1.162811	1.284044	1.523042	1.560107
35000	35000	35000	35000	35000	63000	71000	86000	90000
1.489515	1.464356	1.250853	1.185184	1.041837	1.04478	0.881572	0.783475	0.769444
104000	104000	90000	86000	77000	78000	66700	60800	60780
0.674215	0.642059	0.639155	0.632534	0.560278	0.552136	0.523936	0.501118	0.499683
11000	11000	11000	11000	10000	10100	9870	9550	9550
2.109633	1.463253	1.065183	1.034619	0.935637	0.775945	1.057959	1.020155	0.984895
28000	20000	15000	15000	14000	12000	17000	17000	17000
0.142669	0.138114	0.133752	0.129503	0.125328	0.259351	0.250707	0.242774	0.235159
5000	5000	5000	5000	5000	10700	10700	10700	10700
0.294333	0.286242	0.225199	0.219037	0.224247	0.243069	0.236493	0.27641	0.269096
94000	94000	76000	76000	80000	89100	89100	107000	107000
		1.166204	1.189004	1.206963	2.169768	2.163848	2.808283	3.344998
		10000	10000	10000	17900	17900	22900	27500
2.366726	1.91463	1.67481	1.487081	1.515528	1.388232	1.35359	1.471785	1.214638
51000	41000	36000	32000	33000	30700	30700	34300	28870
5.695207	4.751263	5.307389	4.934331	4.73136	6.38305	6.28205	6.191342	6.08196
32000	29000	35000	35000	35000	47900	47900	47900	47900
1.716287	1.700542	1.709805	1.690188	1.644665	2.364853	2.216325	2.10261	2.038609
550000	565000	580000	580000	580000	846000	835000	834000	834000

1.283484	1.301321	1.131706	1.075023	1.042218	1.070356	1.045199	1.020642	1.007002
11000	12000	11000	11000	11000	11800	11800	11800	11800
0.24569	0.238402	0.231132		0.216148	0.196249	0.184338	0.204805	0.195898
4000	4000	4000		4000	3800	3700	4300	4300
0.971358	0.944547	0.920812	0.893501	0.866324	1.482007	1.784391	1.730088	1.68692
16000	16000	16000	16000	16000	28300	35000	35000	35000
1.577941	1.510243	1.343813	1.287735	1.23396	1.839537	1.910344	1.910217	1.828833
125000	123000	112000	112000	112000	177600	193600	203000	203000
0.483669	0.460803	0.447499	0.434972	0.41144	0.573764	0.562386	0.558079	0.566951
109000	107000	107000	107000	104000	149000	150000	153000	160300
1.78505	1.724848	1.520648	1.467429	1.443354	1.725618	1.562509	1.528116	1.519537
313000	305000	270000	260000	255000	302000	272900	265150	264050
1.861308	1.775937	1.670911	1.425062	2.551994	2.168493	2.166329	2.069255	1.844426
87000	86000	80000	68000	122000	104000	104000	100200	94500
4.169257	4.018661	2.832781	2.736942	3.31252	3.560774	3.672923	3.543522	3.342511
11000	11000	8000	8000	10000	11100	11800	11800	11800
1.030374	1.634394	1.392908	1.629729	1.641343	2.453153	2.627389	2.561469	2.502878
126000	201000	172000	200000	200000	296500	307500	306050	295550
		2.503316	2.031536	1.949634	2.515274	2.296026	2.626703	2.474184
		1900000	1500000	1400000	1800000	1622000	1823000	1702000
0.2504	1.230504	1.20846	1.177948	1.432346	2.767449	1.959997	2.610358	2.147334
6000	30000	30000	30000	30000	47000	40000	62000	54000
2.72094	2.668517	2.617595	2.566142	2.51528	2.465848	2.415167	2.366416	2.318088
1000	1000	1000	1000	1000	1000	1000	1000	1000
2.919433	3.664817	3.146165	3.051567	2.839707	2.994839	2.933239	2.84443	2.762296
146000	191000	172000	172000	164000	177500	178500	178000	178000
0.874316	0.846934	0.820369	0.795026	0.600087	0.725253	0.705247	0.685058	0.654528
18000	18000	18000	18000	14000	17400	17400	17350	17000
5.027742	4.700435	3.782577	2.741586	3.562641	4.597335	4.28049	4.330868	4.352855
180000	169000	137000	100000	130000	164500	151900	152200	152200
					1300	1300	450	450
0.314339	0.310575	0.506074	0.317051	0.316079	0.44227	0.943646	0.982497	0.357712
5000	5000	8000	5000	5000	7000	15000	15800	5800
3.825019	3.673871	3.529963	3.407232	3.257543	3.643514	3.466094	9.020999	8.764097
56000	56000	56000	56000	56000	65500	65500	178000	180500
			1.309418	1.91427	2.057372	1.851452	1.791311	1.900887
			33000	47000	51000	46600	45150	48050
		1.626545	1.297713	1.831527	1.381664	1.496815	1.467919	1.432032
		15000	12000	17000	12900	14050	14050	14050

3.782377					17.32669	16.70087	16.11194	15.44169
47000					225000	225000	225000	225000
0.548291	0.506459	0.468665	0.462753	0.455863	1.654781	1.630614	1.250235	1.191497
85000	80000	75000	75000	75000	276900	277900	217440	211700
1.699124	1.575278	1.250047	1.269276	1.297632	1.702479	1.679081	1.593763	1.549324
263000	246000	198000	204000	213000	281600	282300	273250	269710
0.305931	1.561554	1.598373	1.565417	1.527097	3.337079	3.108794	3.098869	2.847811
22000	110000	110000	110000	110000	235500	225200	227200	225200
1.173734	1.149809	1.42341	1.393079	1.350363	2.122349	1.59625	1.414482	1.596314
65000	65000	82000	82000	82000	133500	104000	94700	109700
3.167564	3.138954	1.558543	1.561597	1.546121	1.362614	1.330043	1.298299	1.267311
4000	4000	2000	2000	2000	1800	1800	1800	1800
1.379741	1.34654	1.523733	1.553677	1.565027	2.199349	2.171364	1.97331	1.98475
65000	63000	70000	70000	70000	99600	98200	88950	88700
0.578384	0.571037	0.798802	0.896392	1.004888	0.80771	0.693077	0.667074	0.660031
22000	22000	31000	35000	39000	31400	27300	26260	26300
11.97236	11.54516	11.18848	10.75779	8.253528	13.40854	12.82808	9.976313	9.594229
408000	408000	408000	408000	320000	531000	529000	428000	428000
		0.212236	0.211984	0.210068	1.239145	1.58482	0.674245	0.661959
		3000	3000	3000	18000	23500	10200	10200
0.328662	0.318939	0.356117	0.343962	0.359005	0.249683	0.243825	0.237957	0.227464
40000	40000	46000	46000	50000	36000	36000	36000	35400
0.974788	0.951183	0.930016	0.948878	0.914375	1.296163	1.187072	0.995425	1.109702
283000	283000	283000	295000	290000	420500	393500	337000	377000
0.632505	0.612492	0.593422	0.595758	0.592012	0.550574	0.529211	0.507827	0.491813
8000	8000	8000	8000	8000	7800	7800	7750	7750
0.413085	0.406488	0.397655	0.391687	0.37869	1.265742	1.237293	1.208669	1.266757
2000	2000	2000	2000	2000	6900	6900	6900	7400
1.38649	1.342395	1.304638	1.261699	1.222888	1.985196	1.914049	1.508785	1.482462
35000	35000	35000	35000	35000	58500	58000	47000	47000
3.890793	3.936547	3.42093	3.489749	3.838719	3.218563	3.247332	3.770429	3.672642
769000	804000	704000	686000	811000	690000	707200	821200	821200
		2.289797	2.219573	1.118529	0.786119	1.268217	1.216306	1.266478
		28000	28000	15000	11000	18000	18000	19000

0.953837	0.924153	1.043822	1.010655	0.840662	0.708027	0.694458	0.612262	0.532491
60000	60000	70000	70000	60000	51500	51500	46500	41500
		1.769992	1.565937	1.450446	2.165083	1.964727	1.922874	1.916811
		430000	380000	350000	518500	466800	453400	449400
6.794814	6.332053	4.931086	4.61059	4.728017	5.269607	4.560773	4.266781	3.982225
66000	66000	55000	55000	60000	71000	65500	65500	65500
1.054351	1.034938	1.011012	0.941825	0.893465	0.809746	0.764148	0.749378	0.747852
308000	301000	293000	271000	257000	233000	221000	218000	218000
1.711782	1.652661	1.472535	1.38096	1.282848	1.202862	1.138748	1.090713	1.120967
2180000	2120000	1920000	1820000	1720000	1635600	1572100	1533300	1594000
1.885717	1.857936	1.838652	1.855942	1.79364	1.854102	1.809579	1.755903	1.766155
25000	25000	25000	25000	25000	26500	26520	26050	26520
		0.509526	0.506123	0.238684	0.484578	0.52115	0.953316	1.08392
		40000	41000	20000	41700	46000	86000	100000

0.955277	0.899377	0.895913	0.871301	0.848897	0.87964	0.84608	0.821656	0.800767
75000	73000	75000	75000	75000	80000	79000	79000	79000
3.287745	3.174979	2.554819	2.494225	1.989772	1.726942	1.68582	1.497351	1.380767
1050000	1040000	857000	857000	700000	622000	622000	557000	524000

4.371535	4.22007	2.052903	1.974831	2.049573	1.972678	3.045575	3.812901	3.402691
127000	127000	64000	64000	69000	69500	112000	146300	136300
0.685084	0.667407	0.651144	0.635866	0.621125	0.87245	0.851794	0.830162	0.808615
16000	16000	16000	16000	16000	23000	23000	23000	23000
1.279648	1.233338	1.276039	1.255016	1.110714	1.712726	1.587418	1.444133	1.402307
45000	45000	48000	48000	43000	67800	64800	60800	60800
4.798038	3.770643	3.030715	3.431562	2.615172	2.145242	1.837245	1.828895	1.823994

9.78E+09	8.34E+09	6.31E+09	7.13E+09	5.62E+09	5.08E+09	4.48E+09	4.74E+09	4.14E+09
1.151471	1.135699	1.102784	1.317454	1.014468	0.823833	0.702122	0.71254	0.797323

1.06E+09	1.02E+09	1.12E+09	1.22E+09	8.89E+08	1.11E+09	1.24E+09	1.37E+09	1.63E+09
	10.83271	8.657233	7.836278	7.331516	6.626158	6.015568	6.512066	7.323387
	30.83831	24.39071	24.54032	24.1027	22.84679	21.38374	22.63548	27.13055

3.65E+10	4.1E+10	3.28E+10	2.96E+10	2.94E+10	2.67E+10	2.65E+10	3.55E+10	3.93E+10
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77754358 71806249

3.40694	2.74077	2.565342	2.350505	2.28013	2.364454	2.242184	2.249505	2.116159
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					5.356044	4.97918	5.148925	4.789114	
4.92E+09	4.05E+09	4.87E+09	6.4E+09	7.37E+09	8.83E+09	8.91E+09	8.95E+09	9.22E+09	
3.281076	3.112559	2.875705	2.703469	2.541678	2.786529	2.668595	2.788226	2.875591	
			12.0532	11.40526	11.7972	11.42687	12.16809	13.82183	
8.1E+10	8.36E+10	8.52E+10	6.96E+10	7.03E+10	7.19E+10	7.48E+10	8.54E+10	8.8E+10	
1.605057	1.564236	1.57271	1.493345	1.433577	1.397974	1.431609	1.442696	1.40761	
5.423638	5.300736	5.436007	5.013862	4.912005	5.83109	6.135094	6.26257	5.705817	
7.47E+10	8.15E+10	9E+10	9.89E+10	1.05E+11	1.17E+11	1.16E+11	1.12E+11	9.9E+10	
2.345784	2.277682	2.32525	1.989375	1.878725	1.818475	1.756132	1.719043	1.62966	
12.719	13.38854	15.38661	12.84045	12.6303	13.65006	13.36878	12.53364	11.90304	
1.73E+10	1.82E+10	2.19E+10	2.32E+10	2.28E+10	2.71E+10	3.04E+10	3.09E+10	2.86E+10	
2.345784	2.277682	2.32525	1.989375	1.878725	1.818475	1.756132	1.719043	1.62966	
12.719	13.38854	15.38661	12.84045	12.6303	13.65006	13.36878	12.53364	11.90304	
1.73E+10	1.82E+10	2.19E+10	2.32E+10	2.28E+10	2.71E+10	3.04E+10	3.09E+10	2.86E+10	
2.357704	2.165976	2.05584	1.987928	1.904919	1.77639	1.762714	1.726625	1.686533	
4.571155	4.345836	4.057506	3.833671	3.742868	3.417477	3.527852	3.534401	3.494521	
1.3E+11	1.28E+11	1.35E+11	1.2E+11	1.22E+11	1.33E+11	1.33E+11	1.19E+11	1.2E+11	
2.601576	2.468758	2.422564	2.321342	2.236428	2.038796	2.016123	2.008408	1.896547	
5.634523	5.229912	4.780715	4.464083	4.344815	3.992731	4.074778	4.133555	4.166291	
		2.09E+11	1.94E+11	2.02E+11	2.17E+11	2.22E+11	2.11E+11	2.03E+11	
		3.775178	3.604083	3.93308	3.447257	3.500006	3.703813	2.787946	
		6.97E+09	1.54E+10	2.02E+10	2.13E+10	2.56E+10	2.92E+10	1.96E+10	
		3.617616	3.451177	3.668039	3.321103	3.31535	3.499952	2.731141	
		1.05E+10	1.94E+10	2.5E+10	2.7E+10	3.15E+10	3.52E+10	2.57E+10	
2.378148	2.187304	2.07924	2.011311	1.92776	1.81318	1.795964	1.761312	1.718072	
4.540838	4.316833	4.019273	3.81016	3.725012	3.482076	3.570355	3.586241	3.54403	
1.44E+11	1.41E+11	1.49E+11	1.34E+11	1.36E+11	1.49E+11	1.5E+11	1.35E+11	1.36E+11	
		2.445339	2.721796	3.045569	2.737802	2.555092	2.824359	2.929533	
7.46E+09	9.08E+09	8.69E+09	9.03E+09	1.05E+10	1.01E+10	1.04E+10	1.32E+10	1.44E+10	
3.296654	3.113873	2.10573	2.303966	1.914394	1.557531	1.451059	1.471833	2.147533	
4.76E+09	3.52E+09	2.15E+09	2.55E+09	1.62E+09	1.47E+09	1.7E+09	1.81E+09	2.29E+09	
3.425467	3.1033	3.011213	2.843461	2.633866	2.420918	2.357904	2.3724	2.333863	
					4.533946	4.604959			

6.24E+11	6.12E+11	6.39E+11	6.12E+11	6.11E+11	6.2E+11	6.09E+11	6.01E+11	5.92E+11
2.507837	2.226025	2.385	2.267135	2.207082	2.156084	2.073125	2.05791	1.91484
						8.550028	8.163926	7.926671
8.14E+10	7.74E+10	8.38E+10	7.96E+10	8.93E+10	1E+11	1.09E+11	1.18E+11	1.07E+11
2.594614	2.38917	2.467812	2.356346	2.287159	2.228134	2.137659	2.113565	1.996285
						8.912735	8.50704	8.28023
9.38E+10	9.04E+10	9.66E+10	9.22E+10	1.03E+11	1.14E+11	1.24E+11	1.32E+11	1.23E+11
3.058562	3.234709	3.25386	3.651134	3.15947	2.941225	2.885539	2.687436	2.737388
			18.19564	15.48882	15.43965	14.39288	15.15967	16.67318
4.03E+09	4.14E+09	4.42E+09	4.33E+09	4.31E+09	5.04E+09	5.12E+09	5.08E+09	4.75E+09
3.546691	3.976027	3.513311	3.308706	3.444057	3.359216	2.98133	2.902998	3.29036
8.39E+09	8.86E+09	8.36E+09	8.28E+09	9.51E+09	8.66E+09	9.26E+09	9.44E+09	1.1E+10
3.350034	3.695336	3.402779	3.434134	3.330566	3.183122	2.943158	2.819155	3.088085
				15.977	15.93149	15.17823	14.98694	16.09674
1.24E+10	1.3E+10	1.28E+10	1.26E+10	1.38E+10	1.37E+10	1.44E+10	1.45E+10	1.57E+10
		3.199513	2.798997	2.709824	2.428355	2.319008	2.333277	2.173652
						9.174856	8.605153	8.183051
4.28E+10	4.49E+10	3.98E+10	4.71E+10	5.67E+10	6.54E+10	7.23E+10	7.68E+10	6.77E+10
1.738788	1.481486	1.316963	1.403718	1.46557	1.595824	1.514164	1.370474	1.405105
						5.139247	4.571109	4.620305
1.84E+10	1.6E+10	1.57E+10	1.92E+10	2.41E+10	2.86E+10	2.96E+10	2.93E+10	3.02E+10
1.681284	1.407066	1.231518	1.312681	1.411333	1.544277	1.479557	1.2906	1.338432
						4.912215	4.308602	4.383465
1.62E+10	1.36E+10	1.31E+10	1.61E+10	2.11E+10	2.5E+10	2.63E+10	2.5E+10	2.6E+10
1.738788	1.481486	1.316963	1.403718	1.46557	1.595824	1.514164	1.370474	1.405105
						5.139247	4.571109	4.620305
1.84E+10	1.6E+10	1.57E+10	1.92E+10	2.41E+10	2.86E+10	2.96E+10	2.93E+10	3.02E+10
4.506435	3.585983	2.855796	3.868167	2.49835	2.100245	1.988187	2.117528	2.278042
6.92E+09	6.41E+09	5.6E+09	7.97E+09	7.85E+09	7.05E+09	7.43E+09	7.93E+09	9.18E+09
2.577225	2.376056	2.474999	2.353098	2.290511	2.20635	2.12321	2.086432	1.969344
						9.066831	8.577698	8.383517
8.83E+10	8.49E+10	9.05E+10	8.51E+10	9.53E+10	1.05E+11	1.14E+11	1.22E+11	1.12E+11
5.363904	5.913612	5.643994	5.061099	5.187286	4.425793	4.097542	4.072154	4.52062
5.08E+09	6.4E+09	5.33E+09	4.54E+09	4.95E+09	2.64E+09	2.41E+09	2.47E+09	3.04E+09
3.049767	2.862181	2.578334	2.752281	2.69106	2.672583	2.573926	2.635345	2.643131

11.55984	10.13496	10.11237	11.18158	11.11396	10.78062	11.08061	11.13808	11.36902
4.27E+10	3.94E+10	4.24E+10	2.64E+10	2.84E+10	3.22E+10	3.52E+10	3.87E+10	3.99E+10
	11.55528	8.710868	6.987054	6.59356	6.247317	5.699646	6.168686	6.701874
	31.78616	24.47289	22.38725	22.03439	20.65589	19.74483		
5.83E+10	6.65E+10	5.97E+10	3.85E+10	3.87E+10	3.7E+10	3.84E+10	4.86E+10	5.26E+10
	4.367435	4.414801	3.596028	3.926211	3.669162	3.490539	3.630318	3.66607
	14.32344	14.37846	11.79621	13.14631	13.02407	13.74371	13.71023	14.34919
2.4E+10	2.55E+10	2.88E+10	9.62E+09	1.15E+10	1.03E+10	1.16E+10	1.43E+10	1.57E+10
	4.367435	4.414801	3.596028	3.926211	3.669162	3.490539	3.630318	3.66607
	14.32344	14.37846	11.79621	13.14631	13.02407	13.74371	13.71023	14.34919
2.4E+10	2.55E+10	2.88E+10	9.62E+09	1.15E+10	1.03E+10	1.16E+10	1.43E+10	1.57E+10
2.476508	2.225049	2.400499	2.283427	2.22509	2.155048	2.075605	2.038163	1.903048
						8.881264	8.412442	8.189568
8.33E+10	7.85E+10	8.52E+10	8.05E+10	9.04E+10	1.02E+11	1.12E+11	1.19E+11	1.09E+11
5.2738	4.613118	4.710753	4.38771	4.029602	3.690776	3.399122	3.252373	3.074373
3.37E+11	3.11E+11	3.36E+11	3.27E+11	3.18E+11	3.05E+11	2.97E+11	3.01E+11	2.99E+11
3.238171	2.904012	2.861025	2.694254	2.50277	2.318185	2.263834	2.236327	2.186204
					3.943542	4.044313		
5.9E+11	5.74E+11	6.09E+11	5.84E+11	5.83E+11	5.93E+11	5.84E+11	5.68E+11	5.6E+11
5.976618	6.194579				2.806274	3.112506		
		1.61E+09	1.18E+09	1.24E+09	1.32E+09	1.49E+09	1.67E+09	1.57E+09
		7.127329						
3.290696	2.95127	2.899135	2.74043	2.548754	2.325433	2.263631	2.250849	2.203395
					4.006026	4.072499		
5.75E+11	5.56E+11	5.92E+11	5.66E+11	5.66E+11	5.75E+11	5.63E+11	5.48E+11	5.38E+11
	2.712396	1.924335	3.304088	1.729133	1.387914	1.145525	1.243699	1.361748
4.77E+09	4.05E+09	2.69E+09	4.23E+09	2.25E+09	2.09E+09	2.3E+09	2.71E+09	2.92E+09

			1.29E+09	1.35E+09	1.41E+09	1.58E+09			
3.295232	3.213029	3.1067	3.194365	2.985481	2.985268	2.890323	2.931261	2.963175	
12.22952	10.8038	10.41066	13.38267	12.9423	13.27083	12.83839	12.79831	12.3698	
1.39E+10	1.24E+10	1.23E+10	1.24E+10	1.32E+10	1.48E+10	1.49E+10	1.62E+10	1.66E+10	
3.295232	3.213029	3.1067	3.194365	2.985481	2.985268	2.890323	2.931261	2.963175	
12.22952	10.8038	10.41066	13.38267	12.9423	13.27083	12.83839	12.79831	12.3698	
1.39E+10	1.24E+10	1.23E+10	1.24E+10	1.32E+10	1.48E+10	1.49E+10	1.62E+10	1.66E+10	
3.671539	3.044467	2.430434	2.85513	2.2042	1.819888	1.504353	1.503525	1.534788	
1.08E+10	9.36E+09	7.43E+09	8.35E+09	6.51E+09	6.2E+09	5.72E+09	6.1E+09	5.77E+09	
3.671128	3.042929	2.427265	2.855278	2.203795	1.819156	1.503499	1.502722	1.534419	
1.08E+10	9.34E+09	7.41E+09	8.34E+09	6.5E+09	6.19E+09	5.71E+09	6.09E+09	5.76E+09	
3.671539	3.044467	2.430434	2.85513	2.2042	1.819888	1.504353	1.503525	1.534788	
1.08E+10	9.36E+09	7.43E+09	8.35E+09	6.51E+09	6.2E+09	5.72E+09	6.1E+09	5.77E+09	
2.206217	1.998627	2.344982	2.144479	2.089358	2.007487	1.9304	1.869104	1.693053	
						8.261922	7.660155	7.428036	
4.06E+10	3.92E+10	4.27E+10	5.41E+10	6.19E+10	6.99E+10	7.68E+10	8.04E+10	6.92E+10	
3.30725	3.009002	2.930314	2.765473	2.577901	2.385218	2.315278	2.319369	2.268502	
					5.180796	5.273854	5.436237		
7.13E+11	6.98E+11	7.3E+11	6.98E+11	7.07E+11	7.26E+11	7.24E+11	7.24E+11	7.06E+11	
5.888301	5.79127	4.670888	3.199451	2.547819	2.053587	1.37903	1.283081	1.238243	
							4.424699	3.582514	
9.9E+08	9.5E+08	2.37E+09	4.01E+09	4.7E+09	4.72E+09	4.78E+09	4.44E+09	5.07E+09	
0	0	31559657	39289843	49649505	50907522	45713356	29825492	33638047	
1.461071	1.210834	2.140132	2.505632	3.14643	2.935027	3.094088	3.637403	3.965674	
5.682615	4.356299	7.45002	7.634116	10.13217	9.98956	10.97406	11.9648	12.81752	
8.1E+09	1.04E+10	2.3E+10	2.98E+10	4.68E+10	5.88E+10	7.95E+10	1.01E+11	1.12E+11	
9.04E+08	5.65E+08	1.05E+09	1.28E+09	1.33E+09	1.23E+09	1.45E+09	1.75E+09	1.91E+09	
17.46367	7.1025	5.682831	17.52259	5.709281	4.707393	2.447848	5.972268	2.642012	

						6.03292	13.87546	6.233868
52.391	56.82	199.66	4720.2	35410.9	643124	20451600	1.05E+08	66889400
1.75E+09	1.03E+09	7.94E+08	1.77E+09	5.95E+08	2.34E+08	1.6E+08	4.57E+08	1.7E+08

1.450909	1.506927	1.421222	1.422803	1.457039	1.473073	1.241227	1.140139	1.136318
			5.779801	5.68144	5.762845	4.893383	4.514969	4.393885
1E+09	2.73E+09	3.22E+09	3.37E+09	3.75E+09	3.8E+09	3.38E+09	3.34E+09	3.4E+09
2.05E+09	2.86E+09	3.25E+09	3.37E+09	3.75E+09	3.8E+09	3.38E+09	3.34E+09	3.4E+09
		2.20339	2.296644		4.059312	3.281867	3.909399	3.528096
		6500000	89500000		2.12E+10	2.17E+10	3.14E+10	3.37E+10
		0	9829764		52228584	52410269	64062121	66757573

2.075906	2.168043	2.168746	2.17803	2.116599	2.021313	1.93044	1.867334	1.871122
6.791905	6.549262	6.362019	6.381094	6.260892	6.004087	5.761082	5.686302	5.388235
8.59E+09	9.02E+09	9.37E+09	9.9E+09	1.02E+10	1.03E+10	1.05E+10	1.07E+10	1.13E+10
6.7E+09	7.02E+09	6.88E+09	6.73E+09	7.46E+09	7.67E+09	8.2E+09	7.94E+09	7.11E+09
1.19566	1.154217	1.099214	1.115585	1.094453	1.073232	1.049683	1.046434	1.018073
2.545085	2.411184	2.239021	2.057514	2.026279	1.901226	1.86221	1.946117	1.830722
1.63E+09	1.69E+09	1.71E+09	1.79E+09	1.85E+09	1.87E+09	1.89E+09	1.92E+09	1.94E+09
1.97E+09	1.99E+09	2.14E+09	2.12E+09	2.23E+09	2.56E+09	2.46E+09	2.16E+09	2.16E+09
		2.400226	5.000468	1.946585	2.736901	2.25423	2.32405	2.412356
				8.023256	14.67337	11.40741	11.5047	13.3871
		120000	1550000	13800000	58400000	61600000	73400000	83000000
		11070111	77519380	43942747	66159969	71606841	92086692	1.07E+08

5.284792	5.703751	5.878072	5.369855	5.111302	5.183232	5.27394	5.068487	5.333104
14.28571	16.98113	16.74641	16.77316	16.28615	17.09145	19.29825	13.6108	17.58865
90000000	99000000	1.05E+08	1.05E+08	1.07E+08	1.14E+08	1.21E+08	1.21E+08	1.24E+08
2.39E+08	2.63E+08	2.79E+08	2.79E+08	2.85E+08	3.03E+08	3.22E+08	3.22E+08	3.3E+08
1.223165	1.214423	1.360503	1.429391	1.529024	1.566693	1.539074	1.571668	1.567535
10.28201	10.42656	11.58163	11.15832	11.82608	11.44236	11.98728	12.26547	12.32689
1.29E+10	1.4E+10	1.67E+10	1.86E+10	2.2E+10	2.5E+10	2.67E+10	2.99E+10	3.29E+10
3.73E+08	3.82E+08	4.28E+08	4.71E+08	5.47E+08	6.2E+08	6.39E+08	6.82E+08	7.02E+08

		1.622499	2.790971	3.621608	1.699464	1.260693	1.768967	1.495099
		1500	27500	644400	2063200	2418500	6489100	10498000

		0	0	0	1.79E+08	1.83E+08	2.49E+08	2.28E+08
2.35544	2.287693	1.832333	1.735966	1.677143	1.565752	1.540103	1.476976	1.463919
4.279596	4.06262	3.237304	3.005445	3.030957	2.934069	2.863815	2.825233	2.781414
3.85E+09	3.91E+09	3.29E+09	3.21E+09	3.27E+09	3.25E+09	3.26E+09	3.27E+09	3.3E+09
4.64E+09	4.62E+09	4.13E+09	3.75E+09	3.94E+09	4.45E+09	4.24E+09	3.68E+09	3.66E+09
0.867929	0.790212	0.763109	0.816419	1.023677	0.98365	0.935553	1.082512	
						4.699631	5.399425	
9537500	9465750	10584250	12260750	15798750	16105750	15931750	18790000	
4768750	4732875	5292125	6130375	7899375	8052875	7965875	9395000	
1.225157								
9.239344								
8.94E+09								
32817292								

2.815883	2.688325	2.506119	1.91635	2.250301	2.096162	1.986808	2.27361	2.691111
12.36451	11.11831	9.924393	7.050542	8.407462	8.131167	7.627902	8.039569	8.978481
4.35E+08	5.14E+08	5.52E+08	4.69E+08	6.22E+08	6.76E+08	7.46E+08	9.47E+08	1.26E+09
1.37E+08	1.44E+08	1.41E+08	1.1E+08	1.35E+08	1.41E+08	1.47E+08	1.8E+08	2.29E+08

		4.7E+08						
		2.71E+08						
4.445158	4.60347	4.482809	4.933492	4.00812	3.50648	2.899521	3.197205	3.779399
10.27208	10.42048	9.984113	10.2017	10.31924	9.138265	7.795295	8.080185	8.631543
2.91E+08	3.48E+08	3.76E+08	4.5E+08	4.58E+08	4.6E+08	4.67E+08	5.86E+08	7.65E+08
1.56E+08	1.72E+08	1.78E+08	1.86E+08	1.7E+08	1.66E+08	1.41E+08	1.61E+08	1.81E+08
2.363841	1.963333	1.521529	1.927923	2.016008	1.862137	1.654843	1.577688	1.662292
						4.326469	4.08718	4.064239
273000	1178000	9753000	2.72E+08	7.04E+09	1.31E+10	1.41E+10	1.5E+10	1.67E+10
9.24E+09	6.69E+09	4.99E+09	7.1E+09	1.06E+10	1.43E+10	1.41E+10	1.39E+10	1.44E+10

6.437735	6.40435	6.245145	5.740232	5.982471	5.477266	6.249494	7.183965	7.529844
14.69144	15.24083	13.3507	11.03006	9.272137	9.08683	12.36645	13.44455	12.10034
4.19E+08	4.24E+08	4.1E+08	3.78E+08	4E+08	4.05E+08	4.63E+08	5.48E+08	4.92E+08
2.31E+08	2.45E+08	2.52E+08	2.34E+08	2.62E+08	2.86E+08	3.28E+08	3.69E+08	2.94E+08
3.833443	3.043232	2.972634	2.609272	2.492617	2.374131	2.402934	2.430701	2.453059
								6.964683
1740000	4130000	5970000	7800000	13100000	20900000	38000000	4.11E+08	5.64E+08
7.95E+08	2.32E+08	2.56E+08	2.83E+08	2.42E+08	3.11E+08	2.14E+08	2.44E+08	3.2E+08
2.704893	2.166869	2.049652	1.86253	1.422885	1.383043	1.287088	1.417055	1.276363

13.14482	11.61708	11.24647	9.415326	7.961595	7.087145	6.463926	6.992551	6.342017
2.3E+10	1.96E+10	1.88E+10	1.71E+10	1.68E+10	1.84E+10	1.9E+10	2.25E+10	2.33E+10
84465502	69505542	71116619	60526976	30259093	36862814	37141874	38549246	39494739
3.448712	3.786271	3.595638	3.720276	3.921111	4.209073	5.856885	6.359653	6.572273
17.28188	16.37926	11.85305	13.8276	20.10519	16.362	20.60141	29.11908	28.33899
6.78E+09	7.76E+09	8.12E+09	8.81E+09	1.06E+10	1.05E+10	1.54E+10	2.18E+10	2.63E+10
39602347	42751759	38986476	36267403	41909745	42108930	50893981	61870124	58736036
		0.992592	0.756581	0.838879	1.265081	0.844175	0.831007	0.85854
				1.58766	2.445151	1.791622	1.934569	2.334528
		2.42E+08	2.2E+08	2.81E+08	4.77E+08	3.52E+08	3.82E+08	4.43E+08
		3557903	2735413	3431399	6206630	4261940	4099737	4513155
2.071376	2.327897	3.145933	1.761289	3.842343	3.577311	3.238455	3.003361	2.662048
						20.67331	24.18726	19.85745
1.24E+10	3.11E+10	7.89E+10	1.2E+11	2.73E+11	3.02E+11	2.98E+11	3.05E+11	3.12E+11
29090909	43294684	62293736	44626255	1.07E+08	1.23E+08	1.14E+08	1.03E+08	83323986
1.474567	1.514552	1.532606	1.326125	1.31034	1.251645	1.224838	1.301242	1.396509
4.92E+10	5.03E+10	4.86E+10	4.76E+10	5.25E+10	5.67E+10	5.98E+10	6.93E+10	8.1E+10
1.81E+08	1.78E+08	1.84E+08	1.68E+08	94517340	1.14E+08	1.17E+08	1.19E+08	1.37E+08
1.958794	1.895444	1.861688	1.821754	1.69668	1.55409	1.403753	1.246243	1.256294
3.981909	3.598795	3.456985	3.444891	3.369516	3.172713	2.978953	2.790857	2.815581
1.33E+10	1.3E+10	1.3E+10	1.32E+10	1.31E+10	1.26E+10	1.17E+10	1.1E+10	1.15E+10
1.14E+10	1.13E+10	1.08E+10	1.03E+10	9.58E+09	9.18E+09	8.62E+09	7.95E+09	7.75E+09
	1.568069	1.642125	1.497088	1.255883	1.166782	1.210192		
	6.795294	7.033569	7.176235	5.60625	5.639134	10.31086		
	6.09E+09	6.14E+09	5.42E+09	5.94E+09	6.5E+09	6.24E+09		
	21598188	23185438	19144450	10689745	13014176	12196219		
1.975074		1.877133	2.679218	1.877576	1.385617	1.544636	1.075865	0.922957
					7.674715	8.775567	6.104391	6.196433
9.35E+09		9.35E+09	1.11E+10	1.23E+10	1E+10	1.27E+10	9.7E+09	9.5E+09
34341542		35324075	39200037	22153979	20034138	24826411	16619008	16103005
3.401655	2.849843	2.62851	2.706923	2.597545	2.562065	2.449321	2.498202	2.589837
14.85286	12.82108	12.06297	12.25624	12.38323	12.70579	11.7437	12.01875	11.76058
3.15E+11	3.63E+11	4.24E+11	5.22E+11	6.16E+11	7.25E+11	7.85E+11	8.89E+11	9.72E+11
1.03E+09	1.04E+09	1.17E+09	1.29E+09	1.47E+09	1.83E+09	1.9E+09	2.12E+09	2.11E+09
2.454016	2.311243	2.449542	1.928067	1.69348	1.686234	1.652727	1.632651	1.655081
13.74736	14.25364	16.86763	14.7961	14.08839	15.15792	14.95276	14.09497	13.05826
4.75E+10	5.22E+10	6.75E+10	7.12E+10	8.5E+10	1.03E+11	1.19E+11	1.3E+11	1.41E+11
9.93E+09	9.8E+09	1.22E+10	1.24E+10	9.87E+09	1.24E+10	1.43E+10	1.57E+10	1.7E+10
1.860159	1.853482	2.106678	2.525267	2.508407	2.831627	4.445393	2.801788	3.440986
9.100719	8.977052	9.748655	10.80205	10.20486	10.67697	14.84107	8.958095	10.93292
4.47E+11	5.77E+11	8.37E+11	1.32E+12	1.69E+12	2.39E+12	4.48E+12	3.41E+12	4.83E+12

8.9E+08	9.11E+08	1.1E+09	1.53E+09	2.01E+09	2.62E+09	4.32E+09	2.99E+09	3.39E+09	
			5.226086			1.546801	1.410851	0.428454	
0.11	2.28	184	11797			44800000	1.1E+08	42800000	
45933814	43891987	85527294	4.69E+08			89269880	83825041	26629667	
		3.829289	3.644869						
		11.6866	11.09759						
		3.33E+10	3.1E+10						
		1.26E+08	1.09E+08						
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0.964775	0.994004	1.017087	0.973501	0.731598		0.611814	0.577204		
3.92E+10	4.07E+10	4.15E+10	4.21E+10	4.67E+10		5.25E+10	5.46E+10		
1.44E+08	1.44E+08	1.57E+08	1.49E+08	84071649		1.03E+08	93525611		
		7.607386	10.72676	11.14818	9.175691	8.163215	7.521586	5.595251	
		19.89372	28.95764	23.85323	21.14459	18.16226	16.87065	11.4134	
		2.06E+08	4.18E+09	9.75E+09	1.08E+10	1.05E+10	1.11E+10	9.08E+09	
		7.82E+08	1.17E+09	1.63E+09	2.06E+09	1.94E+09	1.8E+09	1.43E+09	
1.38E+09	1.16E+09		3E+08						
0	0		0						
7.374036	7.264776	9.129286	4.074953	4.023989	3.041034	4.524715	5.573911	4.676318	
					9.892934	13.78911	16.36998	13.73997	
3.22E+08	3.32E+08	4.84E+08	2.28E+08	2.51E+08	2.31E+08	3.57E+08	4.69E+08	4.28E+08	
4.11E+08	4.18E+08	6.3E+08	2.68E+08	2.98E+08	2.99E+08	4.48E+08	5.34E+08	4.84E+08	
			2.330404	2.283401	1.843623	1.731905	1.662046	1.825932	
					3.328832	3.999895	3.820911	4.167582	
			2.38E+10	2.7E+10	2.83E+10	3.05E+10	3.13E+10	3.76E+10	
			8.16E+08	9.38E+08	1.07E+09	1.12E+09	9.88E+08	1.17E+09	
1.950757	1.95468	1.889377	1.907198	1.77011	1.685315	1.644817	1.615961	1.608026	
3.488036	3.465595	3.293779	3.158769	2.936257	2.8796	2.835967	2.89042	2.902824	
1.64E+10	1.71E+10	1.71E+10	1.74E+10	1.73E+10	1.75E+10	1.79E+10	1.85E+10	1.91E+10	
2.65E+09	2.67E+09	2.84E+09	2.68E+09	2.72E+09	3.12E+09	3.09E+09	2.8E+09	2.85E+09	
	6.650885	6.760028	6.158737	5.757445	5.791646	5.080479	5.474986	5.650875	
16.22224	17.67062	14.36193	13.4393	14.38094	15.68639	14.93627	15.04591	15.39759	
5.53E+09	5.65E+09	5.98E+09	5.52E+09	5.46E+09	5.26E+09	4.36E+09	4.72E+09	4.75E+09	
31116188	31774523	33625739	31065547	30711058	29608206	24527208	26552855	26704779	

0.675729	0.348155	0.559087	0.75507	0.733766	0.549478	0.633652	0.796926	0.780062
							5.641652	5.864226
4.08E+08	4.3E+08	8.06E+08	1.22E+09	1.33E+09	1.15E+09	1.47E+09	2.15E+09	2.43E+09
47798904	33894299	63127241	95993941	1.01E+08	84449968	1.07E+08	1.51E+08	1.59E+08
1.890324	1.77836	1.667207	1.821422	1.559343	2.34132	1.950398	2.104171	2.357235
					9.84456	8.013004	8.789854	9.697933
2.02E+08	2.09E+08	2.11E+08	2.76E+08	2.91E+08	4.75E+08	4.19E+08	4.99E+08	5.49E+08
2.02E+08	2.09E+08	2.11E+08	2.76E+08	2.91E+08	4.75E+08	4.19E+08	4.99E+08	5.49E+08
3.4677	3.611745	3.215501	3.097737	3.153935	3.082036	2.974812	2.841485	2.659383
3.5E+09	4.22E+09	4.7E+09	5.12E+09	5.8E+09	6.61E+09	7.18E+09	7.68E+09	8.04E+09
2.26E+09	1.35E+09	1.42E+09	1.53E+09	1.71E+09	1.95E+09	2.12E+09	2.27E+09	2.37E+09
3.413666	2.732577	2.253577	1.678729	1.352221	1.175058	1.074409	1.007766	0.922943
21.4231	14.90012	11.12718	9.423142	7.529926	6.741322	5.497553	5.893474	5.255129
1.64E+08	1.45E+08	1.34E+08	1.16E+08	1.09E+08	1.12E+08	1.11E+08	1.12E+08	1.11E+08
1.64E+08	1.45E+08	1.34E+08	1.16E+08	1.09E+08	1.12E+08	1.11E+08	1.12E+08	1.11E+08
					1.986423	2.045617		
					0.389613	1.445648		
					1.32E+09	1.72E+09		
					2379301	3447875		
			21.32911	12.71594	19.53911	20.34482	11.86041	32.49707
			41.0038	32.6171	31.09362	38.29509	25.48011	47.72492
			5.39E+08	4.39E+08	7.71E+08	9.68E+08	6.34E+08	1.94E+09
			1.08E+08	80198311	1.25E+08	1.52E+08	92756319	2.63E+08
			0.761752	1.04163	0.958098	0.873596	1.046772	1.067492
					2.354553	2.241913	2.87416	2.716734
		4346000	11110000	20870000	26630000	31880000	47050000	53900000
		0	13146560	25135735	36343488	41436608	53031652	59919847
1.275975	1.384517	1.632712	1.748047	1.81809	1.693339	1.652578	1.494839	1.647209
36800000	44200000	59825000	77525000	91625000	1.04E+08	1.14E+08	1.18E+08	1.42E+08
14223212	16006837	20976434	23724348	25804044	28769620	26486562	25662115	25731331
9.65797	5.705132	3.441708	3.071688	2.868439	2.225616	2.117138	3.343177	7.276936
30.77163	22.58404	17.01784	15.69745	11.45475	9.008003	7.879145	15.09833	28.80473
1.63E+09	1.1E+09	7.16E+08	8.19E+08	8.13E+08	7.54E+08	8.03E+08	1.51E+09	3.26E+09
7.85E+08	5.29E+08	2.55E+08	1.64E+08	1.49E+08	1.22E+08	1.26E+08	2.25E+08	4.59E+08
2.108755	2.166788	1.840414	1.808559	1.702637	1.625787	1.424246	1.36496	1.259189
		7.127329	7.027027	7.01138	7.021583	5.398126	4.690451	4.701571
45230000	47930000	45900000	49400000	49290000	48800000	46100000	44700000	44900000
30542032	32482583	30539125	32041096	33665273	34700248	32851137	30962540	22598927
1.563351	1.781231	1.907131	1.868012	1.755604	1.422541	1.530472	1.535155	1.463176
3.215111	3.088827	3.033359	2.847759	2.736398	2.37209	2.618784	2.794949	2.848963
1.38E+09	1.5E+09	1.56E+09	1.55E+09	1.54E+09	1.4E+09	1.56E+09	1.7E+09	1.76E+09

2.14E+09	2.2E+09	2.08E+09	1.62E+09	1.76E+09	1.91E+09	2.02E+09	1.95E+09	1.96E+09
2.805268	2.812136	2.690661	2.689535	2.660375	2.492496	2.414474	2.37541	2.226208
5.622725	5.511945	5.142676	4.898759	4.896964	4.572607	4.422954	4.379563	4.227793
2.97E+10	3.09E+10	3.06E+10	3.09E+10	3.16E+10	3.05E+10	3.04E+10	3.09E+10	3.02E+10
3.58E+10	3.59E+10	3.79E+10	3.58E+10	3.73E+10	4.01E+10	3.9E+10	3.47E+10	3.36E+10

0.461266	0.504243	0.40965	0.27922	0.255557	0.304616	0.397307	0.407576	0.384834
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27300000	34900000	31150000	23300000	22200000	27550000	38500000	42600000	43100000
3464911	3996272	3501688	2556389	2316900	2886552	3929706	4176389	4049572
						2.210173	1.253588	1.136974
						11.69631	5.565302	5.85041
						85500000	57100000	57100000
						67706684	44007707	41084457

2.518433	1.997835	1.86048	1.693538	1.550276	1.495022	1.465858	1.409302	1.390895
	4.283149	3.916372	3.506704	3.212517	2.718563	2.973806	2.910477	2.894418
3.29E+10	3.16E+10	3.15E+10	2.96E+10	2.84E+10	2.84E+10	2.82E+10	2.77E+10	2.81E+10
3.98E+10	3.72E+10	3.95E+10	3.5E+10	3.42E+10	3.87E+10	3.67E+10	3.13E+10	3.12E+10
0.27651	0.368975	0.377347	0.421952	0.426587	0.335748	0.286904	0.287938	0.334708
2.648824	3.31087	2.563521	2.333333	2.217607	2.410779	2.149231	2.233765	2.629941
900600	1523000	1820100	2660000	3614700	5882300	7264400	9314800	13281200
27612554	41427184	41663996	41004329	37823251	49054322	44417813	45483310	57453086

3.79826	3.484865	3.629801	3.600125	3.581972	3.17319	3.311913	3.365869	3.533869
8.591845	8.623751	8.565759	8.117594	8.448841	6.63823	7.015457	7.310037	7.398161
1.49E+09	1.68E+09	2.03E+09	2.26E+09	2.55E+09	2.84E+09	3.26E+09	3.66E+09	4.18E+09
3.19E+09	3.15E+09	3.62E+09	3.36E+09	3.59E+09	4.18E+09	4.61E+09	4.57E+09	4.82E+09

1.728012	1.268437	1.47262	1.26706	1.178535	1.080427	0.895717	0.742818	0.72084
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1.203503	1.253935	1.204119	1.139225	1.108733	1.014359	0.989927	0.924066	0.82387
2.773048	2.785625	2.626906	2.616975	2.569	2.516293	2.569741	2.558984	2.408324
4.56E+08	4.93E+08	5.03E+08	5.14E+08	5.38E+08	5.56E+08	5.96E+08	6.41E+08	6.62E+08
5.94E+08	6.25E+08	6.74E+08	5.98E+08	6.34E+08	7.02E+08	7.51E+08	7.65E+08	7.42E+08

12.36269	15.58698	10.92508	11.52324	10.11997	7.918744	7.729654	7.479268	6.980217
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1.32E+10	2.13E+10	1.8E+10	2.19E+10	2.34E+10	2.39E+10	2.71E+10	2.96E+10	3.08E+10
6.53E+09	9.34E+09	7.31E+09	7.75E+09	7.77E+09	7.95E+09	8.5E+09	8.58E+09	8.1E+09
1.880798	1.858853	1.751977	1.786768	1.713743	1.467843	1.588492	1.626693	1.644509
3.290179	3.179387	3.003953	3.01093	3.030155	2.834243	3.07688	3.279302	3.40531
1.28E+10	1.38E+10	1.41E+10	1.48E+10	1.5E+10	1.45E+10	1.66E+10	1.77E+10	1.87E+10
2.07E+10	2.16E+10	2.22E+10	1.82E+10	1.81E+10	1.72E+10	2.08E+10	2.02E+10	2.08E+10
0.840785	0.758525	1.107838	0.821906	0.629921	0.538709	0.567657	0.655055	0.544948
3.137017	2.968198	5.315167	3.70462	2.844455	2.267033	1.987489	2.248087	1.866952
2.77E+08	3.86E+08	1.08E+09	1.11E+09	1.13E+09	1.24E+09	1.55E+09	1.94E+09	1.74E+09
38609945	31891977	47192328	44542580	34218504	35298830	41791264	54854609	47640219
0.941792	0.940822	0.948312	0.950664	0.922872	0.916877	0.911247	0.920438	0.938595
3.068641	3.067418	2.985262	2.83624	2.763374	2.697061	2.646223	2.734208	2.390471
4.17E+12	4.42E+12	4.56E+12	4.6E+12	4.63E+12	4.7E+12	4.79E+12	4.92E+12	4.95E+12
2.88E+10	3.28E+10	3.6E+10	4.14E+10	4.53E+10	5E+10	4.4E+10	4.06E+10	3.78E+10
7.751068	9.97309	6.924249	6.977109	6.539457	4.454249	6.026918	6.131506	6.274622
17.51227	22.08084	19.18649	18.87187	18.70079	12.33118	16.32653	17.73649	17.45166
2.14E+08	2.95E+08	2.5E+08	2.71E+08	2.85E+08	2.1E+08	2.96E+08	3.15E+08	3.52E+08
3.22E+08	4.33E+08	3.68E+08	3.91E+08	4.08E+08	3E+08	4.17E+08	4.44E+08	4.96E+08
			1.06262	0.838732	1.032422	1.201994	1.112939	1.149738
			3E+08	3.8E+09	1.08E+10	1.63E+10	1.79E+10	1.9E+10
			0	1.07E+08	1.78E+08	2.42E+08	2.37E+08	2.43E+08
2.888215	2.354258	1.900747	1.837742	1.641253	1.646716	1.417955	1.340639	1.220123
8.862438	7.623875	5.885521	5.330887	4.975262	5.409867	6.21314	5.755247	5.433007
5.65E+09	5.28E+09	5.03E+09	6.13E+09	6.58E+09	7.67E+09	9.76E+09	1.03E+10	1.04E+10
2.46E+08	1.92E+08	1.56E+08	1.06E+08	1.17E+08	1.49E+08	1.71E+08	1.76E+08	1.72E+08

4.26E+09	4.47E+09	4.48E+09	4.63E+09	4.72E+09		3E+09		2.92E+09
0	0	0	0	0		0		0
4.002304	3.711128	3.690273	3.417895	3.192753	2.892333	2.74348	2.663388	2.794442
					20.30608	18.51358	18.16396	16.41663
7.16E+12	8.04E+12	9.07E+12	9.94E+12	1.09E+13	1.24E+13	1.32E+13	1.41E+13	1.47E+13
1.01E+10	1.1E+10	1.16E+10	1.24E+10	1.35E+10	1.61E+10	1.64E+10	1.48E+10	1.05E+10

48.51727	117.3498	31.78602	12.44022	13.25924	13.58158	10.29265	8.086476	8.79656
52.56202	57.4781	34.99622	20.26814	22.65571	24.88146	23.11815	18.51529	16.91391
2.59E+09	3.67E+09	1.85E+09	9E+08	9.79E+08	1.1E+09	9.71E+08	7.45E+08	6.96E+08
8.96E+09	1.29E+10	6.32E+09	2.98E+09	3.3E+09	3.69E+09	3.24E+09	2.45E+09	2.28E+09
		0.852956	0.825056	1.090282	1.790517	1.54798	1.763019	1.590634
					4.727404	5.410254	5.660716	4.427172
		6322688	44179250	1.31E+08	2.89E+08	3.62E+08	5.41E+08	5.44E+08
		0	0	12086954	26712569	28276956	31158798	26092304
		8.675312	8.107511	7.522004	5.834196	4.186707	3.839007	2.594217
		7.33E+10	7.71E+10	8.33E+10	8.35E+10	7.23E+10	8.45E+10	1.1E+11
		1.02E+08	1.08E+08	1.16E+08	1.04E+08	78445466	67064557	33350211
		0.652935	0.735295	0.838757	0.805657	0.639145	0.582115	0.587848
								1.587444
		10337000	17000000	27000000	32700000	29900000	31400000	35400000
		9864491	17691508	33900348	43560331	38154935	37988313	42180167
7.551951	5.154889	7.983998	6.011279	6.997713	6.711928	5.661852	4.305155	4.023252
19.14429	14.68078	22.40358	26.44851	14.99044	21.87238	13.1665	10.76626	11.72774
1.49E+11	2.13E+11	7.58E+11	7.89E+11	1.07E+12	1.21E+12	1.16E+12	1.04E+12	1.05E+12
2.14E+08	2.29E+08	4.43E+08	4.53E+08	6.37E+08	7.46E+08	7.36E+08	6.78E+08	6.94E+08
3.550476	2.888847	2.706454	2.475473	2.741122	3.241889	2.824674	2.712177	2.851928
10.91187	9.333333	7.828426	7.010659	6.986301	7.915873	6.972254	6.206007	5.643355
62525000	61600000	69125000	72350000	91800000	1.25E+08	1.22E+08	1.32E+08	1.54E+08
24165932	22308171	24237292	22140684	25853329	34373285	28347308	28700336	27807021
	7.183908	10.13423	18.98379	29.72769				
		25000000	22650000	30450000	39300000			
		25000000	22650000	30450000	39300000			
							4.078027	5.297442
							11.68726	14.21352
							5.77E+08	6.75E+08
							1.25E+09	1.44E+09
			0.812261	0.493378	0.454373	0.50398	0.747111	1.229254
		2.121653	2.195882	1.354802	1.373828	1.571161	2.291832	3.339028
		6598340	26130995	24264495	35279903	48957368	87593837	1.6E+08
		12851642	20769764	21062271	30453613	42260000	75611000	1.38E+08
0.788345	0.811385	0.827198	0.707154	0.741561	0.595327	0.587036	0.61389	0.639921
					1.489652	1.468561	1.490496	1.530705
72366258	82394541	88718683	83749714	94410411	93922549	98114552	1.07E+08	1.16E+08
87355712	97334052	1.11E+08	97653070	1.14E+08	1.29E+08	1.28E+08	1.21E+08	1.29E+08

1.231511	1.296349	0.769922	1.122324	0.926473	0.859888	1.237634	1.481912	1.348927
7.232835	7.908868	3.841796	5.45232	4.690008	4.882508	6.964001	8.528125	6.767827
1.13E+10	1.27E+10	8.61E+09	1.45E+10	1.69E+10	2.32E+10	4.02E+10	5.35E+10	5.49E+10
37948124	34707087	23102633	37830791	27580946	27170664	49442906	52544737	50446576
1.308606	1.07573	1.402486	1.262975	1.42188	0.790559	0.883468	0.991556	0.81364
66345000	66450000	90940000	1.13E+08	1.49E+08	1.69E+08	3.09E+08	4.34E+08	4.5E+08
24312172	23704121	25238116	25728063	17060803	11047718	20152203	26407487	14474120
2.555403	3.199284	2.986422	2.875245	2.847115	2.751345	2.400564	2.085559	1.605335
7.802364	10.72332	9.720272	10.7255	11.23403	11.17909	9.843881	9.051565	6.377011
3.04E+09	4.32E+09	4.5E+09	4.95E+09	5.57E+09	6.12E+09	6.09E+09	5.88E+09	4.55E+09
1.13E+09	1.57E+09	1.77E+09	1.92E+09	2.12E+09	2.44E+09	2.42E+09	2.09E+09	1.16E+09
1.956494			1.563793	1.438026	1.497017	1.428411	1.496852	1.404632
1.42E+10			1.26E+10	1.66E+10	2.02E+10	2.03E+10	2.35E+10	2.42E+10
52155070			44497339	29898866	40468959	39683160	40262546	41020286
0.914918	0.87112	0.973183	1.001961	1.024059	0.842358	0.874812	0.824691	0.731472
15658000	16373000	19830000	21940000	24535000	25614000	27957000	27999000	26315000
21152028	21744818	26692691	24637706	27870262	31144860	33296175	31142215	29081268
3.827926	3.600512	2.689066	2.412423	2.240862	2.260155	2.626341	2.96726	1.862441
3.24E+08	3.23E+08	3.43E+08	3.64E+08	3.64E+08	4.15E+08	5.2E+08	6.32E+08	4.83E+08
40181617	39440703	39378674	30155787	29488165	31987855	37887511	41599442	25610688
0.346095	0.367422	0.354424	0.330254	0.333146	0.332826	0.29339	0.234079	0.202815
1.448583	1.702591	1.674513	1.705065	1.44643	1.457333	1.379934	1.11141	0.990336
1.37E+08	1.64E+08	1.78E+08	1.9E+08	2.13E+08	2.34E+08	2.33E+08	2.06E+08	2.03E+08
9183570	10496860	11427598	10777425	11853856	13447369	12973518	9801826	8456739
0.433081	0.435402	0.469455	0.442785	0.51883	0.450892	0.476485	0.458096	0.45045
1.718809	1.968525	2.243206	2.195258	2.513643	2.180091	2.094192	2.012037	2.084317
3.41E+09	4.4E+09	5.65E+09	6.61E+09	8.89E+09	1E+10	1.43E+10	1.73E+10	2.07E+10
1.21E+09	1.46E+09	1.82E+09	2.12E+09	2.64E+09	1.56E+09	1.88E+09	2.18E+09	2.26E+09
			0.530067	0.773794	0.925966	0.906694	0.902773	0.624855
					2.203452	2.094194	1.964852	1.59843
			9653000	36653000	60000000	70700000	80500000	57000000
			0	0	13345789	15354611	17410751	10613142

4.281385	3.231535	1.909437	1.712363	1.654356	1.620506	1.776947	1.638735	1.906538
9.154167	8.535179	7.242476	4.756388	5.503095	5.510057	5.609972	5.133705	4.895571
5.92E+08	8.88E+08	1.18E+09	4.15E+09	6.77E+09	9.55E+09	1.19E+10	1.48E+10	1.68E+10
0	1.11E+08	33041891	14057103	16393641	21281149	21608197	18692594	19920840

4.148825	4.142843	4.298048	4.655572	4.493819	4.34741	3.949093	4.192659	3.456334
14.50021	15.8037	15.11296	15.81092	16.29826	16.00396	17.61395	17.78012	17.03428
8.82E+09	1E+10	1.05E+10	1.16E+10	1.26E+10	1.23E+10	1.26E+10	1.33E+10	1.39E+10
1.07E+09	1.15E+09	1.23E+09	1.25E+09	1.37E+09	1.44E+09	1.45E+09	1.4E+09	1.44E+09
5.861298	2.612032	2.968445	2.870884	3.303502	1.460482	1.111682	1.102741	1.139212
11.3913	10.75157	10.11463	9.969658	10.73694	5.827866	6.009154	5.210012	5.938483
78600000	1.03E+08	1.5E+08	2.3E+08	4.4E+08	3.02E+08	4.07E+08	4.85E+08	5.85E+08
84599000	71803523	59605412	59366482	72864692	33465088	36037791	42014623	49264817
3.395891	3.171005	3.354518	3.523109	3.541121	3.684832	3.493428	2.313722	2.008901
								10.48387
5.16E+09	5.92E+09	8.37E+09	1.27E+10	1.67E+10	2.23E+10	2.77E+10	2.98E+10	3.73E+10
8.14E+08	9.43E+08	1.37E+09	2.06E+09	2.8E+09	3.93E+09	4.68E+09	4.78E+09	5.87E+09
6.421003	5.615255	4.250419	2.464524	1.751234	1.947899	1.903604	2.301355	2.321837
20.20906	15.43436	11.52287	6.851464	5.61182	5.833137	5.527079	6.582992	6.583912
4.06E+08	4E+08	3.55E+08	2.29E+08	2.02E+08	2.48E+08	2.86E+08	3.86E+08	4.36E+08
1.57E+08	1.45E+08	1.25E+08	70155520	56958995	68236520	66463535	83659580	78912428

1.077154	1.09661	1.07469	1.050553	0.973315	0.941485	0.900716	0.880708	0.927055
1.11E+09	1.32E+09	1.61E+09	1.8E+09	1.94E+09	2.06E+09	2.24E+09	2.47E+09	2.79E+09
37929191	35431486	37607538	37041837	39252999	39766585	39547026	42587852	42273076
2.36902	2.248532	2.213003	2.027829	1.913061	1.794241	1.756608	1.659273	1.580648
4.733413	4.4231	4.301908	3.893462	3.776701	3.350303	3.76228	3.668054	3.581939
6.13E+09	6.15E+09	6.31E+09	5.95E+09	5.89E+09	5.84E+09	5.99E+09	6.06E+09	6.15E+09
7.42E+09	7.25E+09	7.9E+09	7.05E+09	7.14E+09	8.01E+09	7.83E+09	6.84E+09	6.84E+09

2.32778	2.256337	2.069366	1.899124	1.828708	1.815348	1.781881	1.703971	1.69528
4.667386	4.298608	3.990986	4.135086	4.331865	4.425922	4.493976	4.369526	4.260475
1.77E+09	1.71E+09	1.62E+09	1.6E+09	1.65E+09	1.75E+09	1.8E+09	1.79E+09	1.81E+09
1.06E+09	9.89E+08	8.7E+08	8.67E+08	9.8E+08	1.15E+09	1.24E+09	1.18E+09	9.69E+08
	4.002216	2.632753	2.102326	1.1895	1.10282	0.949705	0.89467	0.735362
1.61E+08	2.89E+08	2.36E+08	2.26E+08	2.38E+08	2.65E+08	2.66E+08	2.86E+08	2.78E+08

1.14E+09	67668345	47200000	40210590	35401495	35119851	31533401	30270701	26271275
				1.232372	0.970976	0.861401	0.932595	1.061224
					6.430733	6.672665	5.878245	6.133811
				9.7E+09	9.2E+09	8.9E+09	1.01E+10	1.3E+10
				17471024	18431407	17398036	17304328	22035691
0.833115	0.773691	0.564011	0.933218	0.781452	0.483559	0.406178	0.435836	0.548312
2.234161	2.113952	1.470257	1.799607	2.348548	3.869424	3.666871	3.197134	3.488013
2.23E+09	2.42E+09	3E+09	6.38E+09	7.03E+09	1.4E+10	1.54E+10	1.79E+10	2.52E+10
2.77E+08	2.44E+08	1.74E+08	2.89E+08	3.2E+08	6.39E+08	7.01E+08	8.19E+08	1.15E+09
		4.352031				2.813677	2.128247	2.09824
							6.463483	6.394744
		5.4E+08				5.22E+09	4.16E+09	4.3E+09
		12365185				1.31E+08	83254172	78991291
2.886227	2.747487	2.9647	2.68735	2.733137	2.307491	2.163075	2.01608	2.156738
5.791094	5.398006	5.665732	5.242862	5.424125	4.676817	4.598551	4.431366	4.509706
2.13E+10	2.13E+10	2.36E+10	2.25E+10	2.4E+10	2.22E+10	2.28E+10	2.3E+10	2.51E+10
3.39E+09	3.29E+09	3.8E+09	3.18E+09	3.4E+09	3.51E+09	3.54E+09	3.25E+09	3.32E+09
12.39094	11.06391	12.18409	11.52573	11.76645	10.96765	9.407078	9.357911	8.216092
29.61303	25.77324	26.4798	25.09746	25.82744	25.01397	24.50554	25.43973	22.7389
5.57E+08	4.82E+08	5.83E+08	5.54E+08	5.84E+08	5.82E+08	5.53E+08	5.7E+08	5.07E+08
1.45E+09	1.25E+09	1.52E+09	1.44E+09	1.52E+09	1.51E+09	1.44E+09	1.48E+09	1.32E+09
6.52232	6.570953	6.698188	6.427313	5.923548	5.820225	6.037166	5.621216	5.415095
			25.10169	27.39593	27.20623	24.57583	25.03728	23.44689
6.1E+10	7.3E+10	8.5E+10	9.3E+10	1.02E+11	1.16E+11	1.28E+11	1.37E+11	1.45E+11
2.81E+09	3.07E+09	3.39E+09	3.31E+09	3.32E+09	3.67E+09	3.55E+09	3.32E+09	3.22E+09
1.256359	1.228547	1.083474	1.198645	1.192557	1.115757	1.085592	1.170171	0.951292
				4.862783	4.339623	5.455526	4.985213	3.758583
73100000	78600000	78800000	95200000	1.01E+08	96600000	1.01E+08	1.18E+08	1.04E+08
73100000	78600000	78800000	95200000	1.01E+08	96600000	1.01E+08	1.18E+08	1.04E+08
1.419134	0.924686	0.890351	0.917458	1.013205	0.775516	1.017311	1.075354	0.87922
5.883408	4.20302	3.973277	3.963379	5.34264	4.615729	5.891662	5.32093	4.465136
65600000	50100000	56500000	67100000	84200000	72190000	1.04E+08	1.14E+08	1.03E+08
68691099	52642142	58569677	68596992	83255878	56405488	78744873	79556597	49720533
2.131876	2.829327	2.36889	2.178548	2.046766	2.283425	2.06379	1.68568	1.543154
23.03818	25.13852	18.42148	17.07627	14.01963	14.27033	11.95042	9.157313	8.140376
1.38E+11	2.62E+11	2.54E+11	2.75E+11	3.07E+11	4.06E+11	4.16E+11	3.66E+11	3.8E+11
1.12E+08	1.98E+08	1.7E+08	1.58E+08	1.61E+08	2.07E+08	2.02E+08	1.68E+08	1.39E+08
2.682379	2.019816	2.507035	2.746102	2.474198	2.635324	2.502027	1.99677	2.016661
1.46E+08	5.39E+08	1.13E+09	1.9E+09	2.44E+09	3.19E+09	3.43E+09	3.14E+09	3.35E+09
7.77E+08	6.98E+08	9.05E+08	9.57E+08	1.11E+09	1.41E+09	1.4E+09	1.18E+09	1.14E+09
2.147247	2.010721	2.036462	2.157536	2.172447	2.294132	2.268408	1.914461	1.697293

10.01468	9.774281	9.692607	10.74915	9.668295	10.51628	10.11985	8.257396	8.089807
2.31E+10	2.51E+10	2.75E+10	3.18E+10	3.68E+10	4.37E+10	4.93E+10	4.65E+10	5.01E+10
9.51E+08	9.13E+08	1.08E+09	1.17E+09	1.39E+09	1.7E+09	1.88E+09	1.58E+09	1.23E+09
2.612486	2.25165	2.230999	2.469187	2.273232	1.955507	1.967919	2.031307	2.019081
					4.098319	3.858188	4.382541	4.560943
1.46E+09	1.82E+09	2.56E+09	3.85E+09	5.12E+09	6.59E+09	8.31E+09	1.05E+10	1.21E+10
1.54E+09	1.72E+09	1.88E+09	2.12E+09	2.25E+09	2.72E+09	3.08E+09	3.19E+09	3.49E+09
1.840828	1.829955	1.805244	1.786507	1.681213	1.70699	1.601644	1.541157	1.422612
4.237523	3.878183	3.676553	3.760113	3.85837	4.007747	3.720727	3.634831	3.337995
1.01E+09	1.15E+09	1.29E+09	1.33E+09	1.36E+09	1.52E+09	1.51E+09	1.58E+09	1.58E+09
1.42E+09	1.6E+09	1.91E+09	1.66E+09	1.64E+09	2.02E+09	1.96E+09	1.8E+09	1.76E+09

10.74388	13.01125							
25.25222	27.90465							
2.88E+09	3.26E+09							
7.91E+08	8.96E+08							
4.547415	4.773335	4.247683	2.740608	3.114728	2.613448	2.369073	3.01765	3.004175
11.82121	12.37647	10.12253	8.110783	9.316707	7.976856	7.326813	8.995796	8.489933
3901000	10520000	25610000	54910000	1.55E+08	2E+08	2.7E+08	7.7E+08	1.11E+09
1.74E+09	1.38E+09	8.32E+08	7.22E+08	9.37E+08	9.83E+08	8.74E+08	1.07E+09	1.25E+09
		4.427032	4.181325	4.523701	3.78443	3.756559	4.039809	2.732649
								6.905517
		9.04E+08	7.7E+09	2.97E+10	5.81E+10	8.1E+10	1.02E+11	7.72E+10
		0	7.77E+09	1.35E+10	1.27E+10	1.58E+10	1.76E+10	7.96E+09
3.729166	5.509172	4.290602	4.536375	3.437877	0.607803	5.328556	4.173526	4.377647
		17.80803	19.76951	21.43663	21.3278	23.72031	21.14395	23.13083
7.96E+09	1.32E+10	1.19E+10	1.29E+10	5.7E+09	1.48E+10	2.26E+10	2.33E+10	2.72E+10
95132735	1.05E+08	88570170	89436136	40510575	56449337	73658823	77272577	87091837

14.02429	12.46981	11.28416	12.46537	10.64478	9.278468	8.468078	11.00094	14.31104
35.44359	35.44359	27.25513	32.83411	31.30129	28.44885	25.25023	30.72261	41.16121
6.13E+10	6.13E+10	5.76E+10	6.17E+10	5.35E+10	4.95E+10	5E+10	6.8E+10	7.82E+10
1.64E+10	1.64E+10	1.54E+10	1.65E+10	1.43E+10	1.32E+10	1.33E+10	1.81E+10	2.09E+10
1.633469	1.547056	1.444	1.668304	1.34762	1.310099	1.243918	1.196912	1.179142
				8.76613	9.299793	8.234262	8.583523	8.737673
3.22E+10	3.1E+10	2.91E+10	3.4E+10	3.67E+10	4.04E+10	4.08E+10	4.13E+10	4.43E+10

1.18E+08	1.1E+08	1.1E+08	1.2E+08	66146739	80915881	79774881	70800402	75090855
						3.511286	3.786504	3.511898
		6.67E+08				3.95E+09	5.41E+09	6.44E+09
		2.29E+08				0	9.14E+08	6.42E+08
4.026232	4.424019	4.727387	2.759613	2.443685	2.28118	2.095749	2.02481	1.732916
8.741722	8.488372	9.325044	4.527665	3.840256	4.29572	3.545332	3.698644	2.855172
79200000	87600000	1.05E+08	67100000	60100000	55200000	52400000	57292000	55476000
14840076	16561707	20499885	12949843	11887196	11591841	10543302	11398353	10542379
1.306647	2.036457	2.686911	2.080121	1.991169	1.969292	1.35295	0.764917	1.024702
1.88E+09	6.85E+09	1.33E+10	1.32E+10	1.55E+10	1.89E+10	1.71E+10	9.32E+09	1.57E+10
12387254	23179750	26661755	23339131	26495552	25023305	18592815	9490750	10054233
4.632144	4.448357	4.471369	4.091765	3.791435	4.178798	4.253314	4.450036	5.211053
29.91664	27.51142	29.64957	27.17384	32.99228	29.37948	23.16956	30.35755	29.26454
3.27E+09	3.49E+09	3.8E+09	4.01E+09	4.27E+09	5.21E+09	5.78E+09	6.62E+09	7.47E+09
1.8E+09	2.02E+09	2.33E+09	2.48E+09	2.8E+09	3.67E+09	4.1E+09	4.46E+09	4.47E+09
			1.99636	1.939519	3.154558	2.973829	2.283116	1.744337
					6.495136	5.561898	4.678922	3.799951
			2.73E+08	3.19E+08	6.21E+08	6.53E+08	5.57E+08	4.65E+08
			2.67E+08	3E+08	6.3E+08	6.42E+08	5E+08	3.98E+08
		2.247233	1.817301	1.654075	1.573035	1.536363	1.401368	1.361182
					2.95132	3.398796	3.086493	2.942495
		95460000	1.09E+08	1.28E+08	1.66E+08	1.86E+08	1.94E+08	2.09E+08
		2.81E+08	2.3E+08	2.38E+08	3.35E+08	3.3E+08	2.91E+08	3.01E+08
3.894626	3.222634	2.817651	2.495524	2.561966	2.117864	1.755879	1.582134	1.383167
1.13E+10	1.07E+10	1.05E+10	1.06E+10	1.24E+10	1.19E+10	1.11E+10	1.11E+10	1.05E+10
4.36E+09	3.87E+09	3.68E+09	3.25E+09	3.48E+09	3.29E+09	2.59E+09	2.41E+09	1.91E+09
2.293305	2.129192	2.042804	2.011872	2.001337	1.917022	1.814439	1.722816	1.75732
5.328566	4.765014	4.44203	4.11627	4.240082	4.220688	4.101637	4.031498	4.075486
7.16E+09	7.29E+09	7.54E+09	7.68E+09	8.13E+09	8.57E+09	8.6E+09	8.68E+09	9.28E+09
1.17E+10	1.17E+10	1.23E+10	1E+10	1.01E+10	1.14E+10	1.13E+10	9.87E+09	1.03E+10
2.328487	3.082088	3.36764	3.431786	3.729338	5.861132	5.519783	4.630602	4.643464

7.506662	9.534016	11.95253	12.1023	12.64669	19.34443	19.53277	17.68114	17.75699
7.49E+09	1.15E+10	1.43E+10	1.71E+10	2.16E+10	3.91E+10	4.24E+10	4.12E+10	4.73E+10
1.87E+08	2.77E+08	3.27E+08	3.55E+08	4.37E+08	7.64E+08	7.67E+08	6.99E+08	7.33E+08

4.813325	4.992301	4.389364	4.921118	3.897835	1.667984	1.269314	0.954305	2.379661
17.09677	11.7284	11.77632	20.75758	19.3787	16.08782	13.64103	12.93031	30.54418
5300000	9500000	17900000	41100000	65500000	80600000	1.33E+08	1.54E+08	5.22E+08
1.18E+09	1.37E+09	1.84E+08	2.58E+08	2.26E+08	1.39E+08	1.06E+08	97731859	2.6E+08

2.56898	2.454306	2.444193	2.386834	2.279939	2.158969	2.140908	1.953277	1.872624
4.140136	3.742975	3.420559	3.473608	3.456794	3.457315	3.542394	3.353415	3.345884
3.65E+10	3.76E+10	3.74E+10	3.9E+10	3.98E+10	4.09E+10	4.16E+10	3.97E+10	4E+10
6.17E+09	6.22E+09	6.42E+09	5.01E+09	5.15E+09	5.73E+09	6.2E+09	5.2E+09	5.04E+09
1.572147	1.537825	1.523709	1.366964	1.332284	1.355811	1.283757	1.220864	1.185204
5.52137	5.067568	4.72755	4.090613	3.983239	4.05585	3.780118	3.603572	3.526529
5.64E+09	5.76E+09	5.82E+09	5.34E+09	5.33E+09	5.49E+09	5.24E+09	5.08E+09	5.07E+09
4.06E+09	4.02E+09	4.14E+09	3.61E+09	3.9E+09	4.65E+09	4.24E+09	3.5E+09	3.49E+09
6.868087	10.42579	8.990663	7.2381	7.364143	6.949691	6.041916	5.882755	5.808381
24.29952	30.42676	26.31799	24.61392	24.33594	23.35468	21.81703	20.30433	20.14886
1.84E+10	3.25E+10	3.34E+10	2.99E+10	3.73E+10	3.97E+10	4.17E+10	4.39E+10	4.59E+10
1.64E+09	2.89E+09	2.98E+09	1.43E+09	1.64E+09	9.58E+08	9.95E+08	1.05E+09	1.1E+09
		0.000366	0.003477	0.00172	1.098613	1.289141	1.695095	1.713032
								10.21047
		2560	243380	347400	713000	3977000	10713000	17562000
		1037059	23498175	14182892	5803401	13458545	19050989	22613230
2.046484	2.181778	2.106039	1.379278	1.294114	1.627214	1.55535	1.543545	1.601972
	12.68485	9.864934	6.921401	6.360698	8.602719	9.574897	9.89717	10.28514
1.7E+10	2.37E+10	2.89E+10	2.38E+10	2.98E+10	4.92E+10	5.86E+10	7.26E+10	8.93E+10
87154458	1.08E+08	96907036	58725702	58375570	85513656	1.01E+08	1.19E+08	1.34E+08
2.59425	2.645025	2.657423	2.524824	2.502383	2.273782	2.151525	2.173923	1.856368
					13.66623	12.31982	10.07056	7.818047
5.66E+10	6.63E+10	7.52E+10	7.99E+10	9.08E+10	9.59E+10	9.98E+10	1.02E+11	8.73E+10

2.21E+09 2.6E+09 2.96E+09 3.16E+09 3.61E+09 3.85E+09 3.94E+09 3.26E+09 2.11E+09

3.122486 2.859351 2.931229 4.030656 2.584311 1.857526
10.86618 11.48253 13.51604 15.49373 11.34581 10.84423
1.38E+10 1.3E+10 1.3E+10 1.42E+10 1.41E+10 1.54E+10
50748352 45904568 49113687 50147795 25396025 30852573

0.494774 0.489219
1.808312 1.894069
1.21E+08 1.43E+08
22644877 24202818

1.839457 1.833709 1.706126 1.732114 1.742123 1.744708 1.867535 1.726385 1.677972
6.326852 6.329051 6.191646 6.40179 6.258201 6.674142 6.709011 6.6169
2.18E+08 2.41E+08 2.56E+08 2.77E+08 3.01E+08 3.24E+08 3.87E+08 3.96E+08 4.17E+08
2.48E+08 2.6E+08 2.9E+08 2.76E+08 2.97E+08 3.43E+08 3.97E+08 3.58E+08 3.66E+08
3.527706 3.754364 3.870567 3.921417 4.051359 3.90165 4.139697 4.103672 3.184501

13866000 23657000 42320000 77717000 1.57E+08 3.03E+08 6.12E+08 1.18E+09 2.29E+09
5.32E+09 5.67E+09 6.16E+09 7.08E+09 5.29E+09 6.61E+09 7.51E+09 7.79E+09 8.78E+09
1.797647 2.315846 2.041744 3.96227 3.114027
15.83309 12.81765
305600 3010600 31654200 88032000 87160000
79583333 1.36E+08 48549387 1.06E+08 87510040

2.968526 2.507998 1.659178 1.931367 2.015782 2.101511 2.210911 2.116707 2.442356
11.97991 13.47415
4.59E+10 5.4E+10 5.93E+10 7.49E+10 1.02E+11 1.23E+11 1.42E+11 1.51E+11 1.92E+11
1.07E+08 73561600 52331346 62636650 1.04E+08 1.27E+08 1.35E+08 1.4E+08 1.55E+08
0.318087 0.352353 1.79834 2.035957 2.190786 2.794979 2.105982
4.930842 5.937952 6.847487 5.67867
165560 5593600 2.24E+08 1.15E+09 1.85E+09 2.7E+09 2.23E+09
3522553 1.23E+08 6.84E+08 7.79E+08 1.01E+09 1.45E+09 9.12E+08
6.759061 8.629721
19.15982 20.60725
1.22E+10 1.47E+10
3.34E+09 4.01E+09
3.983218 4.116802 3.864718 3.59065 3.381934 2.854199 2.724592 2.560149 2.495962

10.4731	10.55949	9.380892	8.719517	8.285156	7.572409	7.627663	7.354951	7.256021
2.45E+10	2.67E+10	2.6E+10	2.54E+10	2.52E+10	2.43E+10	2.47E+10	2.44E+10	2.49E+10
4.35E+10	4.7E+10	4.56E+10	3.81E+10	3.86E+10	3.83E+10	3.86E+10	3.99E+10	4.12E+10
5.605175	4.883429	4.970467	4.60435	4.215265	3.860246	3.554982	3.405562	3.201558

3.25E+11	2.99E+11	3.25E+11	3.17E+11	3.08E+11	2.96E+11	2.88E+11	2.93E+11	2.91E+11
3.25E+11	2.99E+11	3.25E+11	3.17E+11	3.08E+11	2.96E+11	2.88E+11	2.93E+11	2.91E+11
3.527402	2.394712	2.849515	2.792398	2.577706	2.714637	2.805938	2.399721	2.258134

3.84E+08	5.42E+08	1.11E+09	1.65E+09	2.27E+09	3.33E+09	4.59E+09	5.43E+09	6E+09
3.28E+08	2.69E+08	3.67E+08	4.19E+08	4.5E+08	5.24E+08	5.76E+08	5.75E+08	5.73E+08
				1.527482	1.108029	1.234186	1.402496	
				4.495554	3.008186	2.808051	3.51447	
				9.91E+08	3.36E+09	6.9E+09	1.37E+10	
				86929825	1.13E+08	1.72E+08	2.18E+08	

1.518037	1.840335	1.643479	2.145254	1.590747	1.549062	1.039483	1.795285	1.588555
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34600000	55900000	67900000	1.17E+08	1.38E+08	2.12E+08	3.06E+08	7.53E+08	7.95E+08
7.38E+08	9.84E+08	9.93E+08	1.29E+09	9.4E+08	1.2E+09	7.33E+08	1.54E+09	1.45E+09
7.910857	5.595317	3.374588	2.258695	2.649355				

3.32E+12	4.29E+12	3.73E+12	3.17E+12	4.73E+12				
5.12E+08	4.28E+08	3.33E+08	2.98E+08	4.31E+08				

6.551183	7.011219	7.277043	7.06392	8.398759	6.350578	5.281346	5.805753	6.081569
24.59528	28.33639	29.54541	27.41912	33.35221	26.32118	17.20435	16.96392	17.74598
9.69E+09	1.23E+10	1.57E+10	1.84E+10	2.83E+10	3.29E+10	3.92E+10	5.13E+10	5.22E+10
8.07E+08	1.03E+09	1.31E+09	1.54E+09	2.35E+09	8.06E+08	4.16E+08	3.97E+08	3.85E+08
3.410825	2.337446	2.70505	1.429398	1.719245	1.451688	1.05181	1.007661	

4220000	5575000	16835000	23149000	42083000	47756000	45702000	57000000	
1.39E+08	86247306	97756280	51128294	62869470	55265536	37835914	43362495	
4.103904	3.979365	3.802772	3.300304	3.114713	3.181653	2.882772	2.998267	

4.16E+08	3.76E+08	2.96E+08	2.5E+08	2.48E+08	2.63E+08	2.92E+08	3.11E+08	
4.16E+08	3.76E+08	2.96E+08	2.5E+08	2.48E+08	2.63E+08	2.92E+08	3.11E+08	

		56000000						
2.72E+08	2.16E+08		4.06E+08	4.08E+08	96000000	3.04E+08	3.45E+08	

1.44E+08				1.36E+08			84000000	
6.5E+09	4.4E+09	3.67E+09	5.29E+09	4.17E+09	4.76E+09	5.31E+09	6.08E+09	4.93E+09
1.18E+08	1.02E+08			5.82E+08	4.37E+08	2.64E+08	1.44E+08	
1.61E+09	5.04E+08	4.36E+08	1.17E+09	2.26E+08	5.21E+08	5.21E+08	2.29E+08	2.41E+08
1.12E+10	1.06E+10	8.57E+09	1.08E+10	9.68E+09	8.18E+09	7.46E+09	1.01E+10	1.04E+10
1.27E+09						1.02E+09	6.04E+08	
6.81E+09	6.75E+09	6.25E+09	7.09E+09	5.36E+09	7.96E+09	8.2E+09	1.08E+10	9.27E+09
1.54E+09	1.59E+09	1.92E+09	2.14E+09	2E+09	3.06E+09	3.13E+09	3.03E+09	1.07E+09
1.24E+09	1.4E+09	1.79E+09	2.05E+09	1.97E+09	2.92E+09	3.06E+09	3.02E+09	1.06E+09
4.44E+09	4.59E+09	3.46E+09	3.63E+09	5.02E+09	3.64E+09	4.93E+09	6.03E+09	6.29E+09
3.36E+09	4.07E+09	4.5E+09	3.2E+09	3.91E+09	2.51E+09	2.41E+09	2.7E+09	3.74E+09
7.27E+09	7.04E+09	8.1E+09	9.39E+09	9.44E+09	9.89E+09	1.12E+10	1.32E+10	1.11E+10
7.36E+09	7.79E+09	8.68E+09	7.74E+09	7.24E+09	5.43E+09	5.56E+09	5.88E+09	8.42E+09
				1.8E+09	4.05E+09	3.96E+09	4.53E+09	2.85E+09
2E+09	1.62E+09	1.97E+09	2.39E+09					
				1.96E+09	4.24E+09	4.01E+09	4.56E+09	2.85E+09
2.83E+09	1.76E+09	2.29E+09	2.44E+09					
4.87E+09	4.86E+09	3.7E+09	4.18E+09	5.94E+09	4.22E+09	5.47E+09	6.22E+09	6.69E+09
5.19E+09	4.78E+09	4.99E+09	4.28E+09	4.46E+09	3.01E+09	3.04E+09	3.18E+09	4.36E+09
4.12E+09	2.63E+09	5.22E+08						
1.84E+10	2E+10	2E+10	2.04E+10	1.98E+10	1.77E+10	1.88E+10	2.37E+10	2.44E+10
1.48E+10	1.58E+10	1.58E+10	1.59E+10	1.24E+10	1.28E+10	1.41E+10	1.79E+10	1.97E+10
					5.29E+09			
1.04E+10	8.92E+09	7.69E+09	8.19E+09	9.12E+09	9.4E+09	8.79E+09	9.92E+09	6.73E+09
1.45E+10	1.2E+10	8.65E+09	9.83E+09	1.06E+10	1.05E+10	9.87E+09	1.14E+10	8.29E+09
7.43E+08	5.85E+08	4.93E+08	1.01E+09	9.94E+08		5.19E+08	7.91E+08	
4.17E+09	3.11E+09	9.6E+08		1.43E+09			1.44E+09	
					5.27E+09			
3.31E+09	2.96E+09	3.74E+09	3.52E+09	3.19E+09	5.39E+09	6.32E+09	5.68E+09	2.74E+09
1.09E+09	1.21E+09	5.94E+08	5.12E+08	9.85E+08	8.19E+08	1.07E+09	2.07E+09	8.08E+08
7.19E+08	7.18E+08	3.24E+08	3.71E+08	8.92E+08	4.7E+08	8.65E+08	1.72E+09	6.85E+08
9.16E+08	1.05E+09	5.94E+08	5.12E+08	9.85E+08	8.19E+08	1.07E+09	2.07E+09	8.08E+08

1.38E+10	1.18E+10	8.21E+09	9.74E+09	1.03E+10	1E+10	9.6E+09	1.09E+10	8.01E+09
							2.74E+08	5.75E+08
6.47E+09	6.09E+09	3.47E+09	4.78E+09	5.26E+09	4.94E+09	3.97E+09	4.63E+09	3.41E+09
			4.67E+08					
7E+09	6.57E+09	5.44E+09	6.99E+09	5.36E+09	5.41E+09	6.01E+09	6.25E+09	6.59E+09
				85000000			14000000	
3.55E+09	3.48E+09	1.78E+09	2.58E+09	2.86E+09	2.65E+09	1.97E+09	1.63E+09	1.29E+09
				85000000			14000000	
3.55E+09	3.48E+09	1.78E+09	2.58E+09	2.85E+09	2.65E+09	1.96E+09	1.63E+09	1.29E+09
					5.16E+09			
1.07E+10	9.55E+09	7.81E+09	9.44E+09	1.02E+10	9.6E+09	9.34E+09	1.06E+10	7.43E+09
1.07E+10	1.26E+10	1.42E+10	1.39E+10	1.16E+10	1.14E+10	1.1E+10	1.46E+10	1.57E+10
5.13E+08	1.24E+09	8.91E+08	1.11E+09	1.41E+09	1.15E+09	9.74E+08	9.18E+08	3.64E+08
1.83E+10	2E+10	1.99E+10	2.03E+10	1.97E+10	1.76E+10	1.87E+10	2.36E+10	2.43E+10
1.1E+10	1.41E+10	1.45E+10	1.34E+10	1.16E+10	1.04E+10	9.92E+09	9.86E+09	1.35E+10
5.22E+08					1.48E+08	5.01E+08	6.65E+08	3.57E+08
23000000				18000000	12000000			
1.82E+10	1.99E+10	1.98E+10	1.99E+10	1.96E+10	1.74E+10	1.87E+10	2.43E+10	2.49E+10
1.07E+10	1.22E+10	1.12E+10	1.01E+10	8.76E+09	7.88E+09	8.25E+09	8.06E+09	1.02E+10
3.02E+09				2.92E+08			2.66E+08	
89000000	3000000			4000000				8000000
5.56E+09	4.05E+09	1.68E+09	1.79E+09	1.88E+09	1.95E+09	1.57E+09	2.44E+09	1.55E+09
89000000	3000000			4000000				8000000
5.56E+09	4.05E+09	1.68E+09	1.79E+09	1.88E+09	1.95E+09	1.57E+09	2.44E+09	1.55E+09
4.16E+08	2.88E+08			5.44E+08		3.33E+08	4.29E+08	
4.16E+08	2.88E+08			5.44E+08		3.33E+08	4.29E+08	
4.16E+08	2.88E+08			5.44E+08		3.33E+08	4.29E+08	
					4.92E+09			
4.27E+09	3.47E+09	4.34E+09	4.66E+09	4.99E+09	4.66E+09	5.37E+09	6.01E+09	4.02E+09
2.87E+10	2.79E+10	2.41E+10	2.57E+10	2.28E+10	2.28E+10	2.37E+10	2.88E+10	2.77E+10
		1000000						
1.87E+09	1.41E+09							
					26000000			

7.33E+08 1.04E+09 23000000 22000000 1.86E+08 2.99E+08 83000000 37000000 98000000

1.4E+08 1.22E+08 1.11E+08 1000000 44000000 7000000 1.49E+08

6000000 0 13000000 5000000 5000000
1.59E+08 27000000 2.09E+08 43000000 28000000 1.05E+08 1.71E+08

2000000 1.81E+08 47000000 70000000
18000000

1.68E+08 90000000 30000000 36000000 36000000 16000000 20000000 4000000
3.52E+08 2.13E+08 3.64E+08 4.48E+08 2.62E+08 64000000 5.97E+08 35000000 5.42E+08
30000000 20000000 20000000 10000000 17000000 18000000 1000000 29000000
5000000 6000000 5000000 8000000 38000000 22000000 9000000 1.82E+08 2.28E+08

50000000 25000000

2000000 3000000

3.62E+08 68000000 42000000 1000000 8000000 71000000 51000000 1.98E+08 8000000

1.88E+08 79000000 1.13E+08 47000000 61000000 1.19E+08 7000000 26000000 1000000

8000000 7000000 1.29E+08 4.02E+08 63000000
41000000

1000000 1000000 39000000 1.61E+08 61000000 93000000 46000000
3.14E+08 1.25E+08 48000000 73000000 47000000 16000000 3000000 50000000 55000000

0

1000000

11000000 25000000 16000000 9000000 2000000

6000000 6000000 58000000 76000000 2000000

22000000 2000000 2000000 11000000 11000000 32000000 71000000 2000000
1.06E+08 1.27E+08 98000000 40000000 54000000 38000000 27000000 27000000 18000000
1.36E+08 1.68E+08 84000000 49000000 3.06E+08 2.39E+08 5.36E+08 4.65E+08 2.32E+08

4000000	4000000					17000000	31000000	7000000
6000000	42000000	16000000	28000000	55000000	1000000	21000000	6000000	39000000
7.59E+08	3.4E+08	42000000	1000000	1000000	1000000	1.22E+08		
	2000000		7000000					
6000000								
		7000000						9000000
			0	0	0			
45000000			2000000	72000000	1000000	26000000	21000000	
8000000		3000000				4000000	6000000	9000000
79000000	93000000	1.39E+08	1.44E+08	1.64E+08	2.54E+08	1.46E+08	96000000	37000000
1.5E+08	7.52E+08	4.07E+08	1.96E+08	4.73E+08	4.05E+08	4.19E+08	3.51E+08	1.15E+08
		1000000						
				3000000	1000000			7000000
	3000000	8000000				29000000		2000000
1.35E+08	1.09E+08	1.7E+08	85000000	81000000	3.32E+08	1.64E+08	2.85E+08	88000000
9.49E+08	1.31E+09	6.75E+08	1.42E+09	1.08E+09	1.01E+09	7.66E+08	4.27E+08	3.5E+08
3.06E+08	4.77E+08	1.21E+09	1.24E+09	3.2E+08	7.16E+08	1.51E+09	9.45E+08	4.01E+08
13000000	72000000	36000000	68000000	42000000	35000000	49000000	1.9E+08	1.62E+08
							22000000	
5000000		2000000				0	61000000	6000000
							10000000	
44000000	18000000						27000000	0
			3000000					
		0			2000000		0	
	1000000	27000000	27000000	53000000	1000000	12000000	41000000	
1.69E+08	1.59E+08							
						34000000		
70000000	83000000	26000000	10000000	39000000	33000000	1.7E+08	98000000	7000000
			1.99E+08	3.18E+08	1.43E+08	1.23E+08	24000000	20000000

					1000000	25000000	6000000	0
80000000	8000000		1.83E+08	2.72E+08	16000000			
1.28E+08	1.54E+08	72000000	51000000	88000000	1.34E+08	75000000	77000000	1.16E+08
	1000000	19000000	5000000		2000000			
						4000000		6000000
3000000	1.36E+08	4000000	18000000	13000000	44000000	29000000	99000000	31000000
25000000		15000000	28000000	17000000	12000000	5000000	5000000	
5.63E+08	8.87E+08	9.73E+08	1.26E+09	2.02E+09	1.7E+09	9.69E+08	1.04E+09	4.82E+08
	1000000							
	21000000	4000000	2000000		4000000	4000000		2000000
								2000000
			21000000	18000000	7000000	41000000	53000000	2.14E+08
					8000000			
		2000000	3000000	15000000	17000000	1000000	12000000	4000000
						17000000		
2000000	80000000					69000000		2.11E+08
1000000		3000000		6000000	12000000			
	18000000	9000000	12000000	20000000	25000000	3000000	1000000	17000000
90000000	64000000	4.42E+08	4.06E+08	2.52E+08	1.95E+08	5.52E+08	3.97E+08	5.6E+08
1.82E+09	1.19E+09	1.21E+09	9.61E+08	8.57E+08	9.54E+08	1.86E+09	3.19E+09	3.13E+09
65000000	9.48E+08	4.24E+08	96000000	80000000	97000000	64000000	2.23E+08	1.71E+08
29000000								
			4000000				4000000	28000000
1.86E+09	2.45E+09	1.53E+09	1.56E+09	2.93E+09	1.55E+09	1.98E+09	9.57E+08	1.83E+09
7.16E+08	6.94E+08	6.85E+08	5.35E+08	4.23E+08	2.28E+08	2.46E+08	60000000	5.43E+08
4000000	1000000			11000000		7000000	5000000	
		15000000	10000000	18000000		19000000	31000000	9000000
9.07E+08	4.87E+08	2.13E+09	8.94E+08	1.21E+09	8.71E+08	3.8E+08	8.07E+08	1.72E+09

0	0		13000000	4000000	4000000	2000000			1000000
1000000	1000000								4000000
20000000	6000000		5000000						
			21000000		6000000		24000000		
14000000	22000000		9.35E+08	2000000	1000000	1.56E+08	99000000	45000000	
			5000000						
7000000	0	3000000	9000000	2000000	2000000	0	0	0	
2.86E+09	1.9E+09	1.19E+09	7.4E+08	8.86E+08	1.4E+09	8.51E+08	1.67E+09	7.57E+08	
			18000000	18000000	27000000		9000000		
2.02E+08	11000000	51000000	2.12E+08	4.71E+08	2.83E+08	3.79E+08	1.03E+08	87000000	
0	1000000	1000000	1000000	0	1000000	2000000	0	0	
4.54E+08	1.02E+09	4.32E+08	9.85E+08	4.46E+08	2.9E+08	6.11E+08	1.74E+08	3.77E+08	
8.18E+08									
	11000000			41000000				3000000	
86000000	1.41E+08	3E+08	3.46E+08	2.96E+08	1.54E+08	2.82E+08	2.31E+08	2.15E+08	
81000000	1.21E+09	1.34E+09	7.16E+08	7.61E+08	3.66E+08	1.08E+08	59000000	1.29E+09	
2E+08	3.54E+08	2.49E+08	3.41E+08	2.08E+08	3.01E+08	2.91E+08	4.51E+08	4.25E+08	
1.53E+08	2.02E+08	1.84E+08	2.01E+08	1.95E+08	3.27E+08	2.8E+08	5.19E+08	56000000	
									10000000
30000000	54000000	1.01E+08	1.22E+08	1.3E+08	1.26E+08	1.65E+08	25000000		
2.68E+09	2.94E+09	2.52E+09	2.12E+09	1.02E+09	1.24E+09	8.59E+08	8.3E+08	1.48E+09	
				65000000			6000000		
16000000	24000000		1000000	5000000	19000000	75000000	77000000	2.48E+08	
					13000000	12000000	3000000	6000000	
					99000000	2000000	64000000		
	2000000		2000000						
43000000	14000000			30000000			58000000		

				6000000					
4000000	1.13E+08	1.31E+08	1.37E+08	24000000	41000000	47000000	47000000	81000000	
2.94E+08	1.97E+08	1.37E+08	92000000	34000000	1.39E+08	73000000	9000000	9000000	
72000000	1.18E+08		60000000	7000000	27000000	24000000	25000000	32000000	
1.21E+09	9.21E+08	7.95E+08	1.02E+09	1.03E+09	1.97E+09	1.98E+09	1.23E+09	1.42E+09	
									95000000
3.27E+08	5.16E+08	8.96E+08	6.94E+08	36000000	6.35E+08	1.19E+09	4.78E+08	46000000	
					57000000				
8000000							42000000	21000000	
				9000000					
		0	8000000	12000000	14000000	0	0	0	
1000000									
		40000000	40000000	18000000	42000000	27000000	9000000	8000000	
4000000								5000000	
3000000									
36000000				3000000			3000000	10000000	
11000000									
		70000000	10000000		4000000	15000000		15000000	
						3000000			
10000000				4000000					
					0				
	33000000	13000000	13000000	3.08E+08	8.43E+08	33000000	5.53E+08	39000000	
		2000000					0	8000000	
1000000				0			9000000	4000000	
		13000000			0	1000000	6000000	0	
	6000000								
16000000	18000000			16000000	2000000	2000000	8000000	4000000	
10000000		8000000				29000000	1000000		

34000000	40000000	19000000	1.6E+08	1.34E+08	53000000	92000000	4.85E+08	19000000
14000000							6000000	
		11000000		36000000			2.17E+08	
		8000000		3000000	9000000			
1.37E+08	62000000	17000000	98000000	1.17E+08	28000000	89000000	2.2E+08	
2.71E+08	2.32E+08	29000000	3.31E+08	97000000	2.23E+08	1.18E+08	2.31E+08	1.56E+08
				2000000	4000000		4000000	5000000
		1000000			1000000			
4.16E+08	4.55E+08	3.66E+08	4.58E+08	6.28E+08	4.58E+08	4.84E+08	6.08E+08	6.2E+08
2.73E+08	3.22E+08	2.37E+08	1.4E+08	2.05E+08	82000000	2.03E+08	1.26E+08	2.69E+08
	34000000	4000000		3000000				
23000000	42000000	55000000	36000000	16000000	7000000	7000000	3.09E+08	15000000
2000000		72000000	17000000		5000000			
1.02E+08	1000000							
	14000000						3000000	
3000000								
18000000	3000000	58000000	41000000	95000000	2000000	15000000	1000000	
				27000000	0			11000000
85000000	1.7E+08	82000000	51000000	64000000	21000000	4000000	19000000	3000000
3.69E+08	3.22E+08	2.53E+08	1.81E+08	93000000	78000000	1.51E+08	1.58E+08	1.52E+08
				0				
60000000			55000000	1.45E+08	2.78E+08	2.86E+08	1.58E+08	22000000
82000000	3000000			2000000				
6.23E+08	4.98E+08	3.52E+08	9.72E+08	8.62E+08	3.65E+08	5E+08	6.92E+08	6.99E+08
2000000						6000000		
		2000000					0	12000000

4000000	10000000	10000000		1000000		0	7000000	
6000000	3000000	1000000				2000000		
97000000	1.07E+08	1.24E+08	42000000	1.75E+08	46000000	1.19E+08	3.73E+08	51000000
33000000	34000000	43000000	62000000	72000000	28000000	41000000	70000000	64000000
1.05E+08	55000000	56000000		1.33E+08	1.79E+08	46000000	21000000	1000000
2.27E+08	76000000	1E+08	4000000	74000000	2.5E+08	1.02E+08	1000000	3000000
			1000000					
70000000	1.01E+09	19000000	3.5E+08	4.53E+08	20000000	8000000	0	16000000
			40000000					
5000000	17000000	63000000	10000000	9000000	10000000	2E+08	2.44E+08	3.02E+08
7000000	5000000	14000000	16000000	29000000	9000000	4000000	11000000	2000000
6.06E+08	63000000	1.85E+08	14000000	29000000	2000000	39000000	61000000	1.7E+08
		2.6E+09	3.43E+09	1.47E+09	3.8E+09	3.54E+09	3.34E+09	2.03E+09
		40000000						
1000000	2000000	5000000				1000000	2000000	9000000
			12000000			1000000		
2.04E+09	1.03E+09	1.12E+09	2.36E+09	9.81E+08	9.83E+08	1.72E+09	2.79E+09	2.89E+09
				1000000	6000000			
						20000000	5000000	
		4000000	2000000	2000000	8000000	1000000	13000000	6000000
					1000000			
0								
		1000000		7000000	14000000		16000000	
44000000	3000000	3000000	11000000	30000000		0	46000000	23000000
5.22E+08	3.7E+08	1.11E+08	1.7E+08	1.79E+08	3.02E+08	1.65E+08	6.19E+08	8.04E+08
			1.78E+08	38000000	99000000	62000000	58000000	10000000
			1.46E+08	29000000	2.08E+08	29000000		
	2000000	10000000	22000000	11000000	22000000	20000000	9000000	4000000
	6000000							
16000000								
	54000000	75000000	54000000	13000000	17000000	31000000	7000000	22000000

11000000 26000000 3.61E+08 2.44E+08 2.39E+08 38000000 38000000 11000000

1.17E+08 1.05E+08 71000000 1.04E+08 2.54E+08 89000000 1.13E+08 6.34E+08 1.74E+08
6.99E+08 1.09E+08 2.07E+08 2.99E+08 8.53E+08 3.55E+08 4.24E+08 2.11E+08 86000000
8000000

19000000 1.67E+08 22000000 35000000 74000000 64000000 2.07E+08 48000000 83000000

4000000 46000000 6000000 3000000 27000000 63000000

2.28E+08 1.56E+08 1.49E+08 1.03E+08 1.11E+08 2.26E+08 3.48E+08 1.04E+08 3.37E+08
94000000 55000000 60000000 46000000 3.07E+08 1.06E+08 98000000 1.96E+08 2.94E+08
4.68E+08 4.97E+08 4.52E+08 2.35E+08 1.76E+08 1.46E+08 1.95E+08 1.26E+08 2.14E+08
4.38E+08 4.74E+08 3.86E+08 1.02E+08 1.18E+08 93000000 1.87E+08 3.79E+08 4.35E+08
40000000 40000000 0 0
7.39E+08 3.2E+08 2.4E+08 1.71E+08 19000000 35000000 35000000 35000000 55000000

27000000

18000000 4000000 4000000

2.35E+08 5.8E+08 4.26E+08 1.83E+08 6.1E+08 5.3E+08 7.34E+08 9.35E+08 76000000

9000000 8000000 3000000 3000000 9000000

6000000 6000000 0

4000000 20000000 32000000 35000000 56000000 68000000 39000000 18000000
3000000 3000000 0 3000000
1.24E+09 1.28E+09 1.88E+09 2.33E+09 1.89E+09 1.56E+09 1.48E+09 1.51E+09 2.63E+09

6000000

					32000000			55000000
	1.65E+08	82000000	2.36E+08	1.67E+08	2.34E+08	5.58E+08	7.08E+08	
2000000					28000000	6000000	37000000	
5.64E+08	2.38E+08	2.01E+08	5.78E+08	5.65E+08	4.21E+08	4.8E+08	6.86E+08	7.53E+08
1.85E+09	1.52E+09	1.1E+09	1.39E+09	1.52E+09	1.46E+09	1.62E+09	2.36E+09	1.39E+09
1.2E+08	9.4E+08	1.13E+09	7.83E+08	4.11E+08	4.96E+08	5.68E+08	4.96E+08	7.52E+08
1.06E+10	1.25E+10	1.41E+10	1.38E+10	1.15E+10	1.12E+10	1.08E+10	1.45E+10	1.57E+10
3.63E+08	4.91E+08	4.84E+08	9.12E+08	9.35E+08	7.41E+08	5.55E+08	5.67E+08	2.49E+08
41000000	63000000	25000000	18000000	11000000	12000000	4000000	19000000	27000000
1.9E+08	3.2E+08	73000000	38000000	1000000	5000000	35000000	37000000	8000000
1.16E+08					2.81E+08	2.13E+08	1.1E+08	2.2E+08
					5000000	1000000	9000000	
78000000	1.13E+08			4000000	1.71E+08			1000000
2000000								
						6000000		
2000000	42000000	60000000	0					1000000

1999	2000	2001	2002	2003	2004	2005	2006	2007
0.88425	0.8911	0.781015	0.731498	0.674218	0.646719	0.628773		0.592606
1341150	1387500	1239200	1196200	1135900	1118650	1123450		1116450
0.380854	0.366801	0.42632	0.424734	0.408193	0.353536	0.365722		0.346294
363650	337700	403600	413350	408200	381800	410800		410000
3.867642	3.859929	3.856336	3.752457	3.630993	3.253911	3.252399	3.675871	3.215082
3125800	3200800	3200400	3166200	3164800	2929000	3051000	3260000	3264000
0.79298	0.790646	0.599275	0.50495	0.489679	0.34441	0.48252	0.476976	0.507202
20480	20700	15900	13600	13400	9640	13640	13640	14640
1.924556	1.8539	1.532656	1.455782	1.356833	1.217831	1.232082	1.113443	1.088379
981920	945000	777800	717800	663800	595000	601000	544000	532000
1.135803	1.123253	1.047565	1.04628	1.025821	1.013607	1.060105	1.047463	0.990078
10306430	10471200	9947600	10097700	10090000	10119520	10785270	10286800	10542400
0.84968	0.845883	0.816743	0.813608	0.803713	0.777167	0.786992	0.766546	0.697873
9272080	9364600	9144600	9200800	9182800	8650250	9178000	9022000	8296000
0.786003	0.785205	0.754825	0.751692	0.747809	0.717297	0.729505	0.71131	0.636873
7682850	7793600	7583200	7634400	7681800	7152250	7656000	7535000	6815000
0.667528	0.668639	0.636624	0.634826	0.632312	0.595495	0.614093	0.596842	0.522681
6438850	6549600	6312200	6363400	6410800	5857250	6361000	6240000	5520000
1.416923	1.279277	1.28401	1.27964	1.220267	1.181142	1.175618	1.122277	1.100644
2083770	1894300	1907500	1926000	1863400	1817512	1836262	1772262	1755262
1.757739	1.657926	1.583323	1.538798	1.490016	1.41555	1.445468	1.3266	1.307843
6962430	6585200	6287200	6147500	5983200	5707612	5885362	5446492	5419492
2.244201	2.16023	2.088621	2.008889	1.965852	1.901932	1.901074	1.786186	1.7826
3715510	3571800	3443700	3339800	3266800	3168500	3186500	3008500	3036500
2.218399	2.134456	2.000996	1.921789	1.872999	1.806802	1.808356	1.687703	1.682469
4363460	4194500	3918900	3764300	3659100	3536500	3556500	3331500	3352500
1.555581	1.435464	1.348101	1.322122	1.255635	1.177209	1.173796	1.106197	1.079835
3086780	2862000	2691900	2647500	2536700	2392112	2412862	2294862	2257862
1.665623	1.638404	1.433545	1.451854	1.415714	1.133342	1.155146		1.162738
3669300	3689800	3210100	3394150	3385800	2738500	2859250		3007250
0.987432	1.028289	0.712939	0.740916	0.687259	0.593783	0.586559		0.566224
1754750	1816000	1251200	1376550	1317400	1183800	1213800		1237000
1.359763	1.282691	1.234244	1.221904	1.188259	1.14687	1.17966	1.103712	1.091723
7183130	6843000	6619400	6594500	6462700	6269322	6545872	6188632	6209982
0.946882	0.933053	0.895284	0.873928	0.861207	0.827785	0.856015	0.836361	0.780968
17022480	17081700	16601800	16405600	16377200	15579510	16705310	16436070	15679420
1.000941	0.987731	0.927603	0.914869	0.898819	0.860337	0.878696	0.880215	0.810235
21885580	21968500	20889300	20954150	20905100	19955560	21096110	19858220	20081420
0.995343	0.989135	1.007151	0.97753	0.945987	0.921457	0.915442	1.023145	0.867751
1188100	1220800	1283000	1280700	1273400	1278000	1296000	1231000	1294000
1.364153	1.357829	1.111874	1.158132	1.123879	1.037026	1.005614		0.966239
3675000	3666000	3004500	3267850	3254500	3098050	3094800		3108000
1.250914	1.242162	1.078322	1.100865	1.067427	1.000384	0.977203		0.935043
4863100	4886800	4287500	4548550	4527900	4376050	4390800		4402000
0.976919	0.964028	0.93946	0.914701	0.90224	0.889398	0.886743	0.864606	0.798503
10592070	10592700	10435600	10281000	10247400	9814930	10288480	10121240	9431590
0.963145	0.952252	0.938535	0.918571	0.907852	0.880097	0.857754	0.954397	0.953945
2077880	2095000	2111400	2113000	2136700	2066830	2076830	2285440	2413940
0.932622	0.926996	0.90075	0.884254	0.876392	0.859051	0.836395	0.942129	0.938351

1823450	1848500	1837500	1846300	1873100	1838270	1834270	2162800	2149400
0.940011	0.932841	0.924915	0.905998	0.895546	0.866319	0.843792	0.942731	0.943138
1982570	2006700	2035100	2039000	2062700	1990360	1999360	2207970	2336470
1.275334	1.24763	0.990054	1.020393	0.996518	0.920485	0.904237		0.863743
3076400	3087500	2449800	2642850	2651400	2473050	2502800		2504000
1.03688	1.024147	0.968743	0.957054	0.941569	0.906005	0.925149	0.931657	0.855787
22322010	22431100	21487000	21607150	21593400	20729820	21911570	20841050	20928900
2.359657	2.352594	2.004176	1.977209	1.883297	1.769355	1.717882		1.617885
3267000	3346600	2802600	2940950	2885400	2766800	2789800		2772000
1.072894	1.052956	1.014763	1.013232	1.004525	0.963911	1.017169	1.002519	0.927235
8681400	8690600	8541900	8682600	8770600	8202250	9252000	8674400	8811000
4.214396	4.124911	3.8548	3.749655	3.659088	3.198272	3.287095	3.482806	3.238244
3912500	3946200	3782400	3753100	3786700	3426000	3670000	4011000	3866000
4.274646	4.155517	3.874431	3.809713	3.711642	3.193357	3.320575	3.56292	3.323369
3386400	3378900	3223800	3223500	3242100	2885000	3123000	3432000	3289000
4.274646	4.155517	3.874431	3.809713	3.711642	3.193357	3.285489	3.5314	3.292691
3386400	3378900	3223800	3223500	3242100	2885000	3067000	3376000	3233000
0.945962	0.931873	0.89907	0.885103	0.874151	0.842672	0.866792	0.868365	0.798372
19055010	19084500	18684400	18666200	18708000	17963020	19121770	18884300	18156900
1.027149	0.937566	0.907769	0.925105	0.926722	0.920216	0.951939	0.90714	0.931068
1644950	1523300	1486800	1528600	1541600	1544000	1617000	1562000	1619000
1.249612	1.178665	1.133551	1.12581	1.113946	1.074896	1.10234	1.058064	1.05031
7077470	6733900	6519900	6532200	6524100	6320112	6573112	6406242	6422242
1.895135	1.840838	1.85596	1.847161	1.824845	1.699859	1.715654		1.531637
136450	129500	126900	129400	131800	119450	127000		137330
1.261993	1.177132	1.159379	1.158746	1.133482	1.073291	1.109033	1.024764	1.016126
6262740	5889500	5825400	5865600	5776400	5504892	5748892	5367892	5370892
1.045006	1.039625	0.836671	0.822012	0.828601	0.600517	0.61282		0.664241
2019250	2003000	1606400	1665950	1730900	1325800	1399800		1602000
1.590061	1.542276	1.492525	1.462983	1.446829	1.302665	1.37124		1.27886
160430	153700	146300	146500	148700	132090	144640		155970
0.821704	0.816371	0.739404	0.758062	0.751442	0.776417	0.836839	0.737561	0.721051
4009500	4113600	3756500	3954400	3986300	4186000	4578000	4121000	4113000
0.821704	0.816371	0.739404	0.758062	0.751442	0.776417	0.836839	0.737561	0.721051
4009500	4113600	3756500	3954400	3986300	4186000	4578000	4121000	4113000
0.689729	0.696239	0.648434	0.616999	0.575086	0.533989	0.527211		0.497526
1704800	1725200	1642800	1609550	1544100	1500450	1534250		1526450
0.689729	0.696239	0.648434	0.616999	0.575086	0.533989	0.527211		0.497526
1704300	1724700	1642300	1608750	1543300	1499800	1533800		1526000
0.689729	0.696239	0.648434	0.616999	0.575086	0.533989	0.527211		0.497526
1704800	1725200	1642800	1609550	1544100	1500450	1534250		1526450
0.860741	0.850134	0.820306	0.797406	0.78431	0.76212	0.761288	0.779718	0.705886
10373610	10393900	10142500	9983600	9937400	9760770	9869770	10209900	9345900
1.099309	1.073604	1.020326	1.008016	0.988737	0.951523	0.97237	0.966139	0.900465
29584140	29353100	28211700	28306950	28161400	27081142	28539442	27029682	27253882
8.798321	8.705685		2.436931	2.445776	0.487256	0.466502	0.83994	0.833396

400000	400000		120000	130000	27000	27000	51000	51000
5.091561	5.123721	3.104152	2.064058	1.699042	1.678157	1.776599	0.92003	1.177428
67500	67500	40500	27000	22000	21500	22500	11500	14500
3.4845	3.418986	3.337056	3.39784	3.230428	3.262483	3.217015	3.314298	3.260282
303200	305200	305200	317900	308700	318000	319000	334000	334000
1.944373	1.731255	2.069384	1.509785	1.720818	1.505411	1.450784	1.302969	1.335172
127500	117500	145500	110000	130000	118000	118000	110000	117000
200	200	200	200	200	170	170	170	170
0.619767	0.616566	0.608463	0.613668	0.605553	0.585361	0.581332	0.598525	0.596962
101740	102300	101300	101100	102600	102000	102000	107000	107000
3.761951	2.935409	2.994992	3.18697	3.193297	3.432531	3.428695	3.280567	2.920561
54400	42300	43000	45600	45600	49000	49000	47000	42000
0.601787	0.541832	0.533379	0.517383	0.535259	0.513526	0.508299	0.478844	0.502869
56200	51600	51700	50900	53600	52000	53000	51000	55000
1.038269	1.038513	0.888118	0.871263	0.86192	0.99498	0.988526	0.972135	0.833083
40500	40500	34600	34600	34600	39000	40000	40000	35000
2.008151	2.040529	2.056127	2.0714	1.94957	1.968839	1.992373	2.003011	2.050992
84900	87100	87100	87100	81500	81000	82000	82000	82000
1.911863	1.870109	1.831166	0.505306	0.497218	0.467059	0.458442	0.450076	0.442214
3200	3200	3200	900	900	860	860	860	860
6.649856	6.391934	6.132911	5.803057	5.608878	5.033388	4.548664	3.735224	3.403243
21150	21200	21200	20900	21400	21000	21000	19000	19000
0.418586	0.290248	0.413316	0.403257	0.371331	0.482934	0.474713	0.396662	0.404768
192200	137000	200200	200200	188700	251000	252000	214000	221000
0.436831	0.422461	0.414955	0.4186	0.411486	0.413145	0.411029	0.418318	0.415982
610	600	600	600	600	610	610	610	610
2.194092	1.900692	3.984911	3.893647	3.734742	3.703134	3.711676	3.699101	3.682021
103900	91100	192900	189800	182900	182000	183000	183000	183000
0.955035	0.88984	0.912932	0.898044	0.926763	0.802525	0.79971	0.860807	0.824726
41750	39300	39400	39200	40800	36000	37000	40000	39000
1.28497	1.283997	1.228117	1.176722	1.128668	0.985105	0.946128	0.908777	0.872958
1050	1100	1100	1100	1100	1000	1000	1000	1000
0.27364	0.264898	0.256452	0.241503	0.233677	0.19111	0.24603		0.230888
7300	7300	7300	7100	7100	6000	8000		8000
2.865306	2.36161							
7000	6000							
1.887083	1.859032	1.795757	1.759731	1.723593	1.67297	1.686008	1.87886	1.879157
69600	69600	68600	68600	68600	68000	70000	83000	83000
6.093798	5.31418	1.659634	1.349171	1.270396	1.622632	0.81384	0.610172	0.607022
86000	76000	24000	19800	18800	24000	12000	9000	9000
1.70079	1.654312	1.599145	1.626072	1.577334	1.458776	1.559282	1.515577	1.45072

10000	10000	10000	10500	10500	10000	11000	11000	11000
0.875947	0.848423	0.826501	0.799027	0.785233	0.780099	0.742831	0.821962	0.777518
676600	673200	673200	673200	673200	687000	673000	754000	721000
6.003183	5.822455	6.191595	6.630807	6.444269	5.860806	6.282699	5.01731	4.904205
8750	8800	9700	10700	10700	10000	11000	9000	9000
3.260528	3.289845	3.19043	3.017173	2.557936	2.534449	2.589207	2.225768	2.184865
114760	113800	111300	102400	85000	85000	85000	75000	75000
0.213944	0.229033	0.280681	0.277576	0.282153	0.188299	0.202067		0.194272
10300	11300	14200	14400	15000	10250	11250		11250
1.715142	1.677777	1.828587	1.772365	1.879355	2.604778	2.53436		1.467548
45500	45500	51000	51000	56000	81000	82000		51000
0.780011	0.755235	0.79234	0.768063	0.745225	0.55674	0.541208		0.512728
1200	1200	1300	1300	1300	1000	1000		1000
6.540115	6.396134	3.58911	3.250794	3.177187	3.109486	3.031756	2.974616	2.921803
359000	360000	207000	192000	192000	192000	191000	191000	191000
0.335629	0.326083	0.445521	0.446104	0.432764	0.300988	0.292357		0.275731
22100	22100	31100	32100	32100	23000	23000		23000
0.436051	0.420025	0.398537	0.360895	0.352735	0.401726	0.39845	0.354856	0.348155
69950	68500	66100	61600	61600	71000	71000	64000	64000
0.359137	0.376555	0.285825	0.235849	0.233142	0.126771	0.185882		0.179271
5000	5400	4200	3550	3600	2000	3000		3000
1.221639	1.183874	1.168237	1.139222	1.095896	1.024679	1.018233		0.96666
34850	34600	34900	34900	34800	34000	35000		35000
1.959238	1.854559	1.942019	1.847807	1.748777	1.734784	1.69363	1.44766	1.411365
122500	116500	122200	117300	114100	116000	116000	103000	103000
0.528817	0.534157	0.515311	0.504302	0.496509	0.49262	0.488061	0.46559	0.371757
3820000	3910000	3810000	3770000	3750000	3755000	3755000	3605000	2885000
1.326082	1.38311	1.43743	1.408284	1.581656	1.745625	1.727888	2.045683	2.113737
231000	247000	262600	262600	304600	336000	336000	398000	411000
0.503314	0.489647	0.416156	0.403391	0.470754	0.299076	0.294309		0.622216
92900	92900	81400	81400	97800	64000	65000		143000
1.289664	1.22842	0.937506	0.915376	0.888146	0.853998	0.819548		0.755016
15000	15000	12000	12000	12000	12000	12000		12000
0.966016	0.951009	1.267976	1.469161	0.934229			0.505585	0.487794
15400	15400	21900	25900	17000			10000	10000
0.254615					0.273663	0.28156		0.267436
15000					18000	19000		19000
5.132857	5.225293	3.700635	3.327311	1.703501	1.626141	1.725698	1.176274	1.091189
101000	101000	68300	61000	30800	30000	31000	21000	21000
2.022904	1.847028	1.570054	1.557641	1.541695	1.575453	1.570615	1.545477	1.528021
91500	84500	72500	72500	72500	75000	76000	76000	76000

2.485681	2.430374	2.317537	2.112228	2.021625	2.15375	2.048091	1.985945	1.910972
10750	10800	10800	10100	10100	11000	10750	10750	10750
1.150567	1.230306	1.157735	1.076018	1.224639	0.528294	0.54143	0.500778	0.520381
59600	63300	59200	55000	62600	27000	28000	26000	27000
0.943636	0.764092	0.753121	0.791236	0.794925	0.725233	0.725851	1.028201	1.025728
27000	21800	21400	22700	22800	21000	21000	30000	30000
8.122168	7.852963	7.582231	7.168333	7.037821	6.237348	7.291082		6.517772
12600	12600	12600	12300	12300	11000	13000		12000
1.246666	1.216723	1.21654	1.18579	1.181584	1.138882	1.149308	1.808667	1.775832
39500	39500	39500	39500	39500	39000	40000	65000	65000
1.109222	1.117749	1.118622	1.08172	1.045873	0.764894	0.768488	0.898115	0.908092
57370	57800	59800	59800	59800	46270	47270	57400	58400
3.279317	3.266312	3.693723	3.754303	3.600215	3.506653	3.349558	3.470383	3.32034
680000	678500	768000	773000	780000	798000	799000	866000	866000
1.600809	1.254739	1.251718	1.250074	1.154143	0.639321	0.672079	1.160762	1.343973
36600	28800	28800	28800	27500	15000	16000	28000	33000
0.749611	0.716962	0.681904	0.930067	0.497836	0.362279	0.342706		0.308245
1600	1600	1600	2300	1300	1000	1000		1000
19.29921	19.10972	15.98423	15.43236	17.2558	16.40168	16.16663		15.72838
200000	200000	171900	172200	202000	201000	202000		202000
1.135633	1.121134	1.094497	1.236724	1.198899	0.885378	1.188035	1.01011	1.013227
7600	7600	7300	8100	8100	6000	8000	7000	7000
1.009982								
3000								
1.194028	1.249966	0.864629	0.833693	0.516706	0.558065	0.540875		0.382247
325500	352500	252500	252500	162400	182000	183000		138000
1.113047	1.094071	1.077082	1.061665	1.04728	0.886027	1.193609	1.154181	1.117962
3500	3500	3500	3500	3500	3000	4000	4000	4000
1.367396	1.358817	1.358065	1.333021	1.148659	1.186676	1.177536	1.202945	1.190851
35100	35100	35400	34900	30100	31000	31000	32000	32000
1.502291	1.411764	1.351351	1.290337	1.25923	1.243997	1.237211	1.212607	1.198356
411600	389400	374400	361800	360400	358000	359000	354000	353000
2.60284	1.782825	1.730765	1.679244	1.628146	1.412536	1.594871		1.492082
9500	6700	6700	6700	6700	6000	7000		7000
0.18266	0.17705	0.171571	0.166239	0.161258	0.156572	0.15193		0.178324
800	800	800	800	800	800	800		1000
1.568818	1.666696	1.388412	1.451787	1.42657	1.093751	1.154358	1.702054	1.671104
32800	33400	28500	29200	29200	22000	23000	33000	33000
0.826973	0.554611	0.770438	0.738954	0.707062	0.709294	0.691077	0.590025	0.582878
331000	221100	308400	296000	284500	284000	285000	246000	244000
0.097224	0.094462	0.080206	0.077771	0.075502	0.073397	0.071435		0.135661
8000	8000	7000	7000	7000	7000	7000		14000

3.509843	3.357411	3.386354	3.720477	3.679523	3.327229	3.34711	3.192413	3.199969
169600	163200	163200	181600	181600	167000	168000	161000	161000

1.022389	1.284543	1.190273	1.156284	1.123969	1.039421	1.016793	0.725356	0.709791
40900	52900	50400	50400	50400	48000	48000	35000	35000
0.66596	0.655479	0.583436	0.64298	0.404023	0.356817	0.417498		0.593921
19300	19300	17300	19300	12300	11000	13000		19000
2.447633	2.39101	2.835541	2.767464	3.394871	2.100855	2.052218	2.003629	1.954826
9300	9300	11300	11300	14200	9000	9000	9000	9000
1.115602	1.121295	1.126752	1.131597	1.131131	0.727895	1.088589	1.084371	1.079502
3100	3100	3100	3100	3100	2000	3000	3000	3000
0.172205	0.169359	0.257977	0.160206	0.155772			0.145644	
5300	5300	8300	5300	5300			5400	
0.58947	0.583274	0.568859	0.554996	0.681856	0.739715	0.722374	0.720464	0.708257
14300	14300	14300	14300	18000	20000	20000	20000	20000

1.562729	1.380233	1.151176	1.140042	1.121157	1.094436	1.029746	1.017775	0.859081
65000	57800	47800	47400	47400	46000	44000	44000	37000
0.060824	0.059017	0.058392	0.058491	0.057596			0.070864	0.06852
100	100	100	100	100			130	130
0.594088	0.602535	0.588817	0.588989	0.587419	0.628136	0.722107	0.600348	0.584699
2263000	2372000	2352700	2387700	2414700	2617000	3047000	2589000	2576000
0.510267	0.488818	0.483882	0.483199	0.481551	0.554207	0.555813	0.548297	0.523016
499000	492000	492000	492000	497000	582000	582000	582000	582000
4.259284	3.889057	2.722674	2.658155	2.659641	2.023892	2.474904	2.446412	2.338382
785600	753000	553000	560000	580000	460000	585000	585000	563000
8.456575	8.167663	7.70206	6.888191	6.6693	2.680019	3.291247	7.103907	5.221886
479000	479000	467000	432000	432000	179000	227000	495000	362000
0.637694	0.617473	0.553178	0.540728	0.524076	0.49167	0.46487	0.446153	0.428065
11500	11500	10500	10500	10400	10000	10000	10000	10000

6.722894	6.503574	6.023766	5.899678	5.944885	5.821885	5.675012	5.816266	5.664009
179550	180500	171500	169500	175000	176000	176000	185000	185000
2.225388	2.141456	2.045073	1.973724	1.875816	1.808465	1.82018	1.795242	1.781493
521200	503100	482600	471100	454300	445000	445000	440000	436000
0.261686	0.258428	0.257002	0.254843	0.252717	0.166287	0.246802	0.244333	0.241851
3020	3000	3000	3000	3000	2000	3000	3000	3000
0.374206	0.366719	0.372785	0.375844	0.377187	0.377	0.408001	0.377346	0.361776
254600	248700	252100	252100	252100	251000	272000	252000	242000
11.53282	12.52671	9.177422	9.028702	9.036918	8.615889	8.316582	7.848494	6.935965
134000	148900	110200	110200	110500	110000	111000	111000	111000
1.320209	1.296693	1.294211	1.233775	1.293942	1.260703	1.274192	1.003511	0.980276

100300	98500	98500	94500	100300	99000	101000	81000	81000
0.250429	0.22453	0.233306	0.22437	0.213873	0.205307	0.197994		0.184749
29200	27200	29400	29400	29100	29000	29000		29000
9.660118	9.558931	9.687755	9.597191	9.502626	9.579902	9.49246	9.377001	9.264448
1244000	1244000	1271000	1271000	1271000	1295000	1295000	1295000	1295000
3.039894	3.00641	2.959999	2.917891	2.916577	2.87665	2.848048	2.811613	2.780892
676500	687500	687500	690500	690500	696000	693000	692000	692000
2.32641	2.231269	2.156433	2.22153	2.121536	1.926035	2.005229	1.89169	1.780117
20300	20300	20500	22100	22100	21000	23000	23000	23000
0.610967	0.689094	0.678648	0.753416	0.740688	0.777729	0.794477	0.896641	0.88617
12200	14000	14000	15900	15900	17000	18000	21000	21000
6.628624	6.493399	6.359644	6.227873	6.097843	5.965955	5.829895	5.688646	5.548969
129100	129100	129100	129100	129100	129000	129000	129000	129000
0.837782	0.775792	0.910573	0.775955	0.735561	0.453965	0.45685	1.515345	1.49442
9450	8500	10000	8700	8100	5000	5000	17000	17000
6.431548	5.91983	6.39747	6.25082	6.122157	5.972633	5.854353	5.125463	5.009885
80900	76600	84800	84800	85100	85000	85000	76000	76000
0.227775	0.227171	0.227158	0.227626	0.228533	0.22997	0.231592	0.232492	0.232412
2000	2000	2000	2000	2000	2000	2000	2000	2000
0.426284	1.164143	1.13077	1.102744	1.095989		1.040379	0.131489	0.12542
5300	15000	15000	15000	15000		15000	2000	2000
4.16959	4.718916	4.55945	4.405395	4.258408	4.092667	3.963738	3.852301	3.753135
65500	76500	76500	76500	76500	76000	76000	76000	76000
0.931446	0.980172	1.037265	1.663219	1.616163	1.753749	1.862443	1.585303	1.586234
16030	16600	17200	27300	27300	28000	29000	24000	24000
0.766141	0.741372	0.778796	0.756861	0.754994	0.737935	0.718177	0.703675	0.689768
1400	1400	1500	1500	1500	1512	1512	1512	1512
0.38216	0.370371	0.271963	0.263124	0.254996	0.240123	0.243584		0.2279
28500	28500	21600	21600	21600	21000	22000		22000
0.124055	0.121123	0.134036	0.130976	0.127955	0.110201	0.125412	0.123967	0.12257
6000	6000	6800	6800	6800	6000	7000	7000	7000
1.377839	1.241428	1.252653	1.212056	1.2166	1.237623	1.247581	1.201706	1.16571
125100	116100	120600	120100	124100	130000	135000	134000	134000
5.682528	5.387989							
5000	5000							
0.371954	0.360516	0.348962	0.337596	0.262173	0.228823	0.241872	0.234307	0.227045
15200	15200	15200	15200	12200	11000	12000	12000	12000
1.226479	1.360923	1.32961	1.315196	1.304429	1.261424	1.235254	1.221091	1.193545
1900	2100	2100	2100	2100	2000	2000	2000	2000
3.068893	2.983169	2.904964	2.86956	2.818405	2.67315	2.753806	2.699961	2.644487

20650	20700	20600	20700	20700	20000	21000	21000	21000
0.352691	0.349504	0.314454	0.384714	0.366402		0.367003		0.366139
1800	1800	1600	2000	2000		2000		2000
0.515164	0.541309	0.524947	0.517958	0.503995	0.486806	0.473053	0.628318	0.62876
193770	207800	203800	203800	203800	203000	204000	280000	286000
1.069757	0.979025	0.884491	0.813573	0.862382	0.779195	0.879302	0.739584	0.857476
14050	12900	11600	10600	10300	9000	10000	8000	9000
1.735767	1.694573	1.654302	1.617229	1.53527	1.423575	1.485137	1.455815	1.430964
16300	16300	16300	16300	15800	15000	16000	16000	16000
							6.651839	6.226986
							16000	15000
2.52347	2.483794	2.496835	2.468571	2.418402	2.404851	2.363759	2.269082	2.224572
238300	240500	246500	246300	246300	250000	251000	246000	246000
0.075566	0.074169	0.131154	0.128494	0.093824	0.123245	0.120692	0.118225	0.11575
6100	6100	11000	11000	8200	11000	11000	11000	11000
1.925062	1.910449	1.962253	2.389428	2.603189	2.103584	2.101132	2.22542	2.217645
429050	429100	444300	544300	595000	482250	483000	513000	513000
1.631631	1.585463	2.538655	2.469449	2.405704	2.344743	2.281754	2.217862	2.156523
9100	9100	15000	15000	15000	15000	15000	15000	15000
1.526926	1.495332	1.402463	1.457053	1.621	2.029415	2.001062	1.972282	1.94729
90000	90000	86000	91000	103000	131000	131000	131000	131000
0.745527	0.693167	0.663167	0.619948	0.69968	0.614932	0.70946	0.540619	0.472626
60000	57100	55600	52900	59900	53000	60000	46000	41000
0.494939	0.473428	0.465614	0.426794	0.413575	0.374328	0.410023	0.400731	0.395108
9530	9200	9200	8700	8600	8000	9000	9000	9000
0.898334	0.871402	0.846285	0.719863	0.700231	0.681393	0.662658	0.643821	0.62534
16000	16000	16000	14000	14000	14000	14000	14000	14000
0.22779	0.220703	0.213716	0.207054	0.200626	0.181658	0.175926	0.170198	0.164614
10700	10700	10700	10700	10700	10000	10000	10000	10000
0.303743	0.254225	0.373124	0.363593	0.354486	0.344568	0.338141	0.33165	0.323286
124000	106500	160500	160500	160500	160000	161000	162000	162000
2.840772	2.827935	3.115373	2.399099	2.354745	1.952244	2.171223	2.158809	2.123145
23500	23500	26000	19900	20400	17000	19000	19000	19000
1.30175	1.121798	1.103138	1.08919	1.101995	1.030218	1.927376	0.648656	0.752285
31000	27000	26700	26600	26600	25000	47000	16000	19000
5.959668	5.863602	5.738371	5.39344	5.241215	4.945968	4.853949	4.753635	4.551084
47900	47900	47800	46100	46100	45000	46000	47000	47000
1.960335	2.026178	1.96464	1.906464	1.851035	1.817892	1.779803	1.747102	1.69445
834000	900000	908000	909000	909000	921000	921000	923000	921000

0.973062	0.941282	0.910905	0.881868	0.859179		0.826186	0.81965	0.80313
11800	11800	11800	11800	11800		12000	12000	12000
0.188375	0.184768	0.183251	0.128369	0.127979	0.123819	0.124153	0.124873	0.125987
4300	4400	4400	3100	3100	3000	3000	3000	3000
1.648425	1.614361	1.508825	1.480162	1.473254	0.980918	1.015757	1.084765	1.036196
35000	35000	33400	33400	33400	24000	25000	26000	26000
1.662984	1.6828	1.443553	1.470384	1.344549	1.154311	1.119441	1.335582	1.282179
193000	193000	177000	187000	177000	157000	157000	198000	198000
0.524617	0.498217	0.494667	0.480232	0.469826	0.443759	0.435758	0.42669	0.417403
152500	148500	151000	150000	150000	146000	147000	147000	147000
1.521602	1.36671	1.290526	1.058088	1.063283	0.935604	0.920724	0.851919	0.818066
264050	238800	228000	184400	184400	162000	162000	148000	142000
1.752006	1.729478	1.686911	1.660555	1.701479	1.6793	1.701799	1.654481	1.644301
90600	90500	90000	90000	92600	91000	93000	91000	91000
3.138607	3.082529	2.90284	2.765283	2.611307	2.438588	2.1858	1.725519	1.355277
11800	12300	12300	12400	12400	12000	12000	12000	12000
2.394927	2.404641	1.561703	1.728319	1.765238	1.763713	1.831662	1.569958	1.587625
282900	282900	178900	179100	177100	176000	177000	154000	153000
2.03164	1.946267	1.921153	1.913854	1.879912	1.972181	1.961273	1.943493	1.958244
1482100	1427100	1386200	1397200	1369700	1452000	1452000	1446000	1476000
2.064987	2.80239	2.823455	2.773737	2.050981	1.728426	1.678853		1.048342
54000	76000	79000	80000	61000	53000	53000		35000
2.269581								
1000								
2.67408	3.065209	2.961843	2.819548	2.705077	2.600884	2.523723	2.669647	2.518938
178000	217000	217200	215000	215000	214000	216000	240000	238000
0.63834	0.56382	0.556413	0.528154	0.629724	0.593836	0.610651	0.594569	0.584584
17000	15400	15600	15200	18600	18000	19000	19000	19000
4.161132	3.873247	5.70227	3.597073	3.17379	3.226668	3.2505	0.713769	0.713699
146700	135700	198500	124500	109200	110000	110000	24000	24000
500	500	500	800	800	650	450		450
0.233592	0.228374	0.340543	0.697674	0.670466	0.633622	0.624549	0.52341	0.518342
3800	3800	6000	13000	13000	13000	13000	11000	11000
8.62384	7.819011	6.958889	7.072142	7.691358	7.383089	7.203958	6.886578	6.50609
181000	168500	154500	156800	168800	165000	167000	167000	167000
1.861487	1.59353	1.431672	1.179367	0.82962	0.74937	0.752755	0.64019	0.640141
47480	41200	37700	30900	22000	20000	20000	17000	17000
1.465007	1.407869	1.248325	1.374022	1.14673	0.993751	1.181611	1.076827	1.159175
14050	13500	12100	13500	11000	10000	12000	11000	12000

3.292901	3.163406							
50000	50000							
0.43086	0.386893	0.354575	0.311053	0.28313	0.274493	0.274864	0.497619	0.294967
78150	71600	67000	60000	55700	55000	56000	103000	62000
1.479457	1.325507	1.184386	1.324872	1.135259	1.077412	1.037849	1.014619	0.986302
262260	241800	214700	251200	224000	220000	220000	222000	222000
2.800003	2.665424	2.724485	3.176165	3.079343	3.033039	2.521182	2.666199	2.646397
218300	203600	209600	246500	240900	239000	200000	213000	213000
1.553501	1.64294	1.658719	1.618078	1.458432	1.501923	1.482491		1.434706
109700	119500	124000	124000	114500	121000	123000		127000
1.237479	1.318279	1.265871	1.217827	1.056456	0.569963	1.113902	1.08827	1.063196
1800	2000	2000	2000	1800	1000	2000	2000	2000
1.96431	1.96795	1.524532	1.517604	1.371777	0.597108	0.609783	0.515839	0.363272
88700	88300	69500	69500	63200	27600	28600	24600	17600
0.692814	0.692699	0.659772	0.672531	0.662381	0.096238	2.609949	0.542556	0.533983
27700	27700	26800	27600	27500	4000	109000	23000	23000
9.069883	8.674881	8.619831	8.447386	8.326528	7.950353	7.831336	7.24485	6.911353
424000	424800	429000	427000	427000	415000	416000	401000	401000
0.64905	0.445958	0.431293	0.41715	0.403804	0.648161	0.689575	0.887367	0.876586
10200	7200	7200	7200	7200	12000	13000	17000	17000
0.221138	0.214727	0.167497	0.162316	0.157324	0.150361	0.145797		0.138441
35400	35400	28400	28400	28400	28000	28000		28000
1.104453	1.197101	1.149509	1.156983	1.163073	1.11809	1.103719	1.097284	1.073818
377000	416600	410000	419000	427200	419000	421000	420000	420000
					0.269618		0.253716	0.2478
					1000		1000	1000
0.476573	0.465533	0.596982	0.580797	0.51028	0.466928	0.506155	0.490714	0.475368
7750	7800	10300	10300	9300	8750	9750	9750	9750
1.268349	1.239743	0.442266	0.433086	0.421992	0.301485	0.441685	0.435517	0.579055
7500	7500	2700	2700	2700	2000	3000	3000	4000
1.457235	1.433111	1.410349	1.389399	1.370818	1.355006	1.341981	1.34341	1.315634
47000	47000	47000	47000	47000	47000	47000	48000	48000
3.690833	3.752501	2.960392	2.913483	2.928418	2.773102	2.715315	2.695819	2.647022
841200	827700	665100	664800	664800	616000	617000	612000	612000
1.263434	0.945294	1.115593	1.084029	1.756015	1.542898	1.527468	1.277064	1.262263
19000	14500	17500	17500	29000	26000	26000	22000	22000

0.51605	0.61043	0.665277	0.644683	0.679062	0.586489	0.486532		0.457125
41500	50600	56800	56800	61800	55000	47000		47000
1.83461	1.812401	1.82009	1.807313	1.765618	1.194753	1.211739	0.961302	0.95745
428000	420400	419800	414800	403000	271000	273000	215000	215000
3.714236	3.492472	3.26174	1.918604	2.18836	2.034588	1.909101	1.646688	1.353096
65500	66000	66000	41500	50500	50000	51000	51000	51000
0.74558	0.720051	0.716079	0.705112	0.706427	0.67564	0.704243	0.577943	0.507496
218000	212500	211400	210400	212600	205000	217000	181000	160000
1.09295	0.995311	0.965146	0.990102	0.994048	0.981261	1.016806	0.971756	0.999976
1575000	1454800	1420700	1467000	1480000	1473000	1546000	1498000	1555000
1.791086	1.642039	1.610898	1.648014	1.673591	1.658166	1.651086		1.585875
26520	24600	24800	24800	24900	24920	24920		25900
1.000379	0.821917	0.731	0.71411	0.698575	0.715518	0.853488	0.802734	0.790857
94000	79100	72000	72000	72000	75000	91000	87000	87000
0.783918	0.763424	0.991766	0.974792	0.958959	0.720946	0.701112		0.940009
79000	79000	105300	105300	105300	82000	82000		115000
1.347786	1.336808	1.293766	1.274138	1.255846		1.132073	1.094959	1.060194
524000	524000	524000	524000	524000		495000	495000	495000
						7.999052	7.713414	7.191602
						56000	56000	56000
3.256642	3.198144	2.855294	3.082722	3.025678	2.946938	2.917319	2.834799	2.750697
136300	136300	124000	136500	136700	136000	138000	138000	138000
0.787228	0.764455	0.738314	0.712691	0.583467	0.46207	0.445506	0.428716	0.412264
23000	23000	23000	23000	19500	16000	16000	16000	16000
1.368443	1.369197	1.334801	1.260625	1.101054	1.080003	1.100626	1.095089	1.087287
60800	61800	60800	57800	50800	50000	51000	51000	51000
2.274111	2.004246	1.960901	2.025078	1.771228	1.864514	1.676716	1.704788	1.667102
	7.632205	7.688271	7.830628	7.060699	7.181604	6.691637	6.868202	6.480875
5.72E+09	5.4E+09	4.49E+09	4.9E+09	5.65E+09	7.37E+09	8.39E+09	1.02E+10	1.12E+10
0.993211	0.831393	1.024993	1.102025	0.905867	0.840272	0.681102	0.647036	0.702778
5.540521	5.929218	5.912617	6.582801	6.694921	5.43499	4.636	4.667169	3.66088
1.03E+09	9.59E+08	1.27E+09	1.68E+09	1.79E+09	1.96E+09	2.02E+09	2.34E+09	2.95E+09
6.401564	6.282763	6.268105	5.789582	5.474913	5.075882	4.599166	4.317691	4.42449
23.5932	21.78784	21.53108	19.6561	19.27495	18.25616	18.37913	18.28319	17.48886
3.69E+10	4.07E+10	4.28E+10	4.09E+10	4.26E+10	4.85E+10	5.46E+10	6.13E+10	7.36E+10
		82145538	1.01E+08	1.13E+08	1.62E+08	1.86E+08	2.2E+08	2.47E+08
1.953457	1.860186	1.891437	1.893632	1.859248	1.751989	1.773334	1.693997	1.651375

4.576316	4.374563	4.39879	4.322885	4.271608	4.188969	4.241146	4.053576	4.057899
8.32E+09	7.82E+09	8.69E+09	9.81E+09	1.16E+10	1.31E+10	1.55E+10	1.68E+10	2.08E+10
2.719138	2.59815	2.597292	2.560577	2.522371	2.44187	2.399334	2.307679	2.293187
12.34	11.19077	10.80634	10.26377	10.0985	10.24323	10.26011	10.12914	9.760563
9.1E+10	9.78E+10	9.89E+10	9.05E+10	1.1E+11	1.26E+11	1.43E+11	1.22E+11	1.43E+11
1.407683	1.35002	1.416014	1.453688	1.453998	1.434284	1.449023	1.476035	1.478695
5.694435	5.273824	5.626704	5.803056	5.692458	5.710358	5.90428	6.217086	6.434496
1.12E+11	1.18E+11	1.16E+11	1.23E+11	1.48E+11	1.67E+11	1.8E+11	1.59E+11	1.79E+11
1.749033	1.673731	1.798584	1.85406	1.843934	1.776998	1.701799	1.684282	1.628809
11.28109	10.42816	10.43621	10.1704	10.08183	9.916397	9.3951	9.31516	8.982682
3.38E+10	3.73E+10	4.19E+10	4.81E+10	6.65E+10	7.72E+10	8.56E+10	6.29E+10	7.71E+10
1.749033	1.673731	1.798584	1.85406	1.843934	1.776998	1.701799	1.684282	1.628809
11.28109	10.42816	10.43621	10.1704	10.08183	9.916397	9.3951	9.31516	8.982682
3.38E+10	3.73E+10	4.19E+10	4.81E+10	6.65E+10	7.72E+10	8.56E+10	6.29E+10	7.71E+10
1.6669	1.634907	1.58756	1.572265	1.57214	1.557179	1.466796	1.468981	1.426472
3.516527	3.502098	3.405576	3.35032	3.32859	3.337096	3.155334	3.193487	3.145673
1.19E+11	1.06E+11	1.04E+11	1.13E+11	1.39E+11	1.58E+11	1.54E+11	1.64E+11	1.83E+11
1.878554	1.856799	1.827052	1.848868	1.834823	1.793632	1.731571	1.727908	1.703677
4.17218	4.330456	4.311701	4.304694	4.238813	4.233181	4.159826	4.233892	4.180811
2E+11	1.86E+11	1.85E+11	2.05E+11	2.48E+11	2.82E+11	2.91E+11	3.14E+11	3.62E+11
3.20368	3.198225	3.238846	3.410462	3.195185	2.829807	2.772904	2.748749	2.685376
	9.529982	10.28562	10.18516	9.98076	9.764721	9.919236	9.85142	8.961707
1.92E+10	2.14E+10	2.15E+10	2.62E+10	3.1E+10	3.62E+10	4.5E+10	5.49E+10	6.9E+10
2.94245	2.897795	2.90484	3.045116	2.886493	2.610979	2.58358	2.564156	2.504999
	8.022961	8.510388	8.601213	8.493858	8.410606	8.587452	8.589123	7.931411
2.44E+10	2.61E+10	2.68E+10	3.18E+10	3.71E+10	4.33E+10	5.37E+10	6.46E+10	8.11E+10
1.691858	1.654432	1.610503	1.594242	1.588865	1.56377	1.483684	1.479161	1.438862
3.557696	3.53751	3.4463	3.382222	3.349103	3.342089	3.189577	3.212984	3.174709
1.34E+11	1.2E+11	1.19E+11	1.28E+11	1.57E+11	1.78E+11	1.76E+11	1.88E+11	2.12E+11
2.936918	2.69603	2.636794	2.630782	2.603053	2.420108	2.251938	2.080012	2.102785
				11.56575	9.666033	9.063647	8.390446	7.658739
1.52E+10	1.76E+10	1.77E+10	1.91E+10	3.23E+10	4.04E+10	4.61E+10	1.61E+10	2.04E+10
2.38496	2.045104	1.933458	1.822669	1.551364	1.886549	1.530805	1.607773	1.788718
		9.403522	9.222032	8.200664	9.651763	7.489594	8.359939	9.114849
2.89E+09	2.82E+09	2.33E+09	2.38E+09	2.85E+09	3.94E+09	4.04E+09	4.87E+09	6.27E+09
2.250941	2.255843	2.285103	2.398607	2.481565	2.499013	2.508618	2.498813	2.475407

6.03E+11	6.15E+11	6.21E+11	6.8E+11	7.91E+11	8.86E+11	9.39E+11	9.88E+11	1.07E+12
1.978028	1.902977	1.982762	2.028125	1.99556	1.938801	1.932618	1.897299	1.858593
8.302654	8.127699	8.346759	8.230787	8.040407	8.032214	7.824845	7.690518	7.407228
1.08E+11	1.15E+11	1.23E+11	1.21E+11	1.34E+11	1.56E+11	1.86E+11	2.16E+11	2.63E+11
2.061294	1.971903	2.039264	2.08187	2.041581	1.985026	1.956077	1.908768	1.873158
8.637459	8.425886	8.591989	8.466371	8.315689	8.327704	8.042362	7.897766	7.556276
1.25E+11	1.34E+11	1.42E+11	1.42E+11	1.69E+11	1.99E+11	2.32E+11	2.32E+11	2.82E+11
2.591404	2.251781	2.143526	2.270285	2.023394	1.952322	1.736353	1.516036	1.467648
13.70216	12.63305	12.81091	13.12068	14.77964	13.26904	12.03694	11.77607	7.806685
4.45E+09	4.16E+09	4.2E+09	5.38E+09	5.15E+09	5.71E+09	6.12E+09	6.78E+09	7.42E+09
3.341136	3.094404	3.07884	2.962028	2.866144	2.838396	2.552342	2.454609	2.508791
	15.12068	13.71827	12.84556	12.68923	13.32279	12.01316	11.75839	12.16599
1.27E+10	1.47E+10	1.46E+10	1.64E+10	3.04E+10	3.72E+10	4.05E+10	9.13E+09	1.12E+10
3.044083	2.756832	2.696625	2.672002	2.528218	2.483798	2.215989	2.037493	2.050209
15.22289	14.22807	13.41389	12.93606	13.35659	13.30495	12.02135	11.76571	10.15445
1.71E+10	1.89E+10	1.88E+10	2.17E+10	3.56E+10	4.29E+10	4.67E+10	1.59E+10	1.87E+10
2.255633	2.284297	2.371048	2.380496	2.27811	2.183222	2.123653	2.083579	2.028503
8.799306	8.836686	9.473696	9.248092	9.013932	8.92868	8.506434	8.32812	7.929496
6.46E+10	7.18E+10	8.02E+10	8.59E+10	9.48E+10	1.1E+11	1.3E+11	1.54E+11	1.9E+11
1.324859	1.285508	1.318885	1.240056	1.162199	1.150679	1.226454	1.209555	1.253837
4.619435	4.919318	5.012666	4.742881	4.204319	4.376531	4.294667	4.100258	4.208127
2.54E+10	2.72E+10	2.73E+10	2.29E+10	2.22E+10	2.52E+10	3.27E+10	3.79E+10	4.66E+10
1.245079	1.199428	1.244012	1.184764	1.08943	1.060057	1.119661	1.084397	1.152843
4.314669	4.62734	4.755141	4.475105	3.872537	3.990646	3.947725	3.710825	3.895303
2.13E+10	2.28E+10	2.3E+10	1.96E+10	1.88E+10	2.07E+10	2.65E+10	2.99E+10	3.76E+10
1.324859	1.285508	1.318885	1.240056	1.162199	1.150679	1.226454	1.209555	1.253837
4.619435	4.919318	5.012666	4.742881	4.204319	4.376531	4.294667	4.100258	4.208127
2.54E+10	2.72E+10	2.73E+10	2.29E+10	2.19E+10	2.51E+10	3.26E+10	3.79E+10	4.65E+10
2.96338	2.341911	2.167983	2.048275	1.942443	2.156938	1.954973	2.122947	2.192823
14.32253		11.15915	10.6323	9.723429	11.34825	10.02268	10.67143	10.02069
1.18E+10	1.34E+10	1.31E+10	1.49E+10	2.86E+10	3.55E+10	3.94E+10	8.37E+09	9.99E+09
2.055156	1.966239	2.042345	2.094487	2.051202	1.992516	1.954275	1.903151	1.871535
8.814932	8.57691	8.782698	8.666917	8.512195	8.514695	8.211538	8.050454	7.704154
1.16E+11	1.25E+11	1.32E+11	1.34E+11	1.6E+11	1.87E+11	2.17E+11	2.14E+11	2.61E+11
4.836988	4.20022	4.375494	4.294623	4.322735	4.198363	3.609597	3.413282	3.36499
	18.27138	16.57715	15.52908	15.51859	16.25778	14.82055	14.66263	14.83805
3.64E+09	3.46E+09	3.01E+09	3.32E+09	3.83E+09	4.68E+09	4.87E+09	6.03E+09	7.65E+09
2.697802	2.568343	2.608227	2.526409	2.421924	2.45893	2.454993	2.346019	2.235461

11.39821	11.02257	10.92601	10.05204	10.00318	10.41858	10.16172	9.789008	8.928591
4.44E+10	4.8E+10	5.14E+10	4.73E+10	6.42E+10	7.72E+10	8.73E+10	6.06E+10	7.05E+10
5.918224	5.840413	5.840034	5.454615	5.215804	4.863593	4.548389	4.328115	4.304628
22.17853	19.33638	19.31939	17.57164	17.66372	17.13866	17.28617	17.21653	16.8502
5.08E+10	5.68E+10	6.12E+10	5.16E+10	5.41E+10	6.12E+10	6.92E+10	7.77E+10	9.19E+10
3.432051	3.265552	3.513942	3.49606	3.586189	3.364497	3.229734	3.075163	2.86371
12.97509	12.54829	13.19823	11.8562	12.43797	11.74111	11.39078	11.00187	10.79153
1.65E+10	1.8E+10	2.1E+10	1.38E+10	1.49E+10	1.78E+10	2.06E+10	2.33E+10	2.7E+10
3.432051	3.265552	3.513942	3.49606	3.586189	3.364497	3.229734	3.075163	2.86371
12.97509	12.54829	13.19823	11.8562	12.43797	11.74111	11.39078	11.00187	10.79153
1.65E+10	1.8E+10	2.1E+10	1.38E+10	1.49E+10	1.78E+10	2.06E+10	2.33E+10	2.7E+10
1.980048	1.900856	1.977933	2.030562	1.983942	1.926868	1.904588	1.860344	1.83016
8.604246	8.370237	8.607421	8.50999	8.341359	8.307766	8.053952	7.92055	7.560733
1.12E+11	1.21E+11	1.29E+11	1.3E+11	1.56E+11	1.83E+11	2.13E+11	2.08E+11	2.53E+11
2.964336	2.976919	2.993884	3.295957	3.630303	3.79056	3.843082	3.786917	3.807322
3.06E+11	3.28E+11	3.4E+11	3.87E+11	4.5E+11	5.04E+11	5.46E+11	5.73E+11	6.07E+11
2.128095	2.121742	2.148982	2.281472	2.379772	2.397965	2.402885	2.390009	2.36289
5.75E+11	5.85E+11	5.88E+11	6.51E+11	7.61E+11	8.53E+11	9.02E+11	9.46E+11	1.02E+12
			2.816213	2.630533	2.257562	2.008623	1.875407	1.931285
			8.370273	8.402698	7.291641	6.697931	6.409284	6.616389
1.41E+09	1.48E+09	1.54E+09	2.34E+09	2.72E+09	2.84E+09	3.14E+09	3.46E+09	4.35E+09
2.141429	2.141736	2.176943	2.317051	2.416619	2.440783	2.454654	2.446693	2.41544
5.51E+11	5.61E+11	5.65E+11	6.28E+11	7.36E+11	8.25E+11	8.71E+11	9.13E+11	9.85E+11
2.105035	1.531996	1.561622	1.533968	1.324889	1.522198	1.386997	1.390451	1.500074
		9.639447	9.653281	8.961243	7.346532	7.036104	7.353222	6.303388
3.55E+09	2.94E+09	2.76E+09	3.28E+09	3.67E+09	5.58E+09	6.79E+09	9.02E+09	1.17E+10
			2.331961	2.226404	1.975072	1.775502	1.67848	1.744584
				7.797054	6.885496	6.328767	6.15263	6.392326

	1.57E+09	1.65E+09	2.47E+09	2.87E+09	3.05E+09	3.37E+09	3.74E+09	4.67E+09
3.086748	3.010027	2.921357	2.830571	2.710497	2.824612	2.875826	2.680791	2.51566
13.04487	12.76365	11.78969	11.18212	10.80349	11.7311	11.67372	11.06827	10.02688
1.84E+10	1.89E+10	1.89E+10	1.94E+10	2.14E+10	2.6E+10	2.94E+10	3.08E+10	3.6E+10
3.086748	3.010027	2.921357	2.830571	2.710497	2.824612	2.875826	2.680791	2.51566
13.04487	12.76365	11.78969	11.18212	10.80349	11.7311	11.67372	11.06827	10.02688
1.84E+10	1.89E+10	1.89E+10	1.94E+10	2.14E+10	2.6E+10	2.94E+10	3.08E+10	3.6E+10
1.895609	1.654417	1.63901	1.669914	1.44856	1.487233	1.303154	1.282631	1.282225
	7.369265	7.378515	7.595849	7.001271	6.80794	6.246934	6.353294	5.63029
6.76E+09	6.36E+09	5.76E+09	6.57E+09	7.44E+09	9.32E+09	1.04E+10	1.25E+10	1.42E+10
1.895815	1.654375	1.638758	1.6699	1.448163	1.486691	1.302788	1.28248	1.282036
	7.397111	7.401029	7.631823	7.017914	6.816686	6.254741	6.366144	5.636577
6.75E+09	6.35E+09	5.75E+09	6.56E+09	7.43E+09	9.31E+09	1.04E+10	1.25E+10	1.42E+10
1.895609	1.654417	1.63901	1.669914	1.44856	1.487233	1.303154	1.282631	1.282225
	7.369265	7.378515	7.595849	7.001271	6.80794	6.246934	6.353294	5.63029
6.76E+09	6.36E+09	5.76E+09	6.57E+09	7.44E+09	9.32E+09	1.04E+10	1.25E+10	1.42E+10
1.749805	1.700062	1.783634	1.872245	1.836684	1.753255	1.730218	1.709165	1.705228
7.804336	7.748032	8.051514	8.138382	7.931269	7.803459	7.568712	7.50325	7.257378
6.79E+10	7.32E+10	7.76E+10	8.3E+10	9.21E+10	1.05E+11	1.25E+11	1.48E+11	1.83E+11
2.216466	2.203166	2.239703	2.342449	2.402915	2.401628	2.393098	2.363649	2.325055
	5.441738			5.286063	5.294717	5.326266	5.439949	5.41835
7.2E+11	7.42E+11	7.54E+11	8.15E+11	9.52E+11	1.07E+12	1.16E+12	1.21E+12	1.34E+12
					2.431254	1.992066	1.896234	2.566267
					16.13434	12.68976	10.36038	11.9484
					5.99E+09	6.07E+09	6.56E+09	1.1E+10
					1.25E+08	1.23E+08	1.31E+08	2.2E+08
1.24921	1.24636	1.309291	1.320034	1.336843	1.381158	1.350005	1.567769	1.820765
3.578827	3.843841	4.147413	4.269753	4.61293	4.663211	4.734375	5.428989	6.226081
5.89E+09	6.52E+09	7.64E+09	8.22E+09	9.28E+09	1.04E+10	1.1E+10	1.38E+10	1.76E+10
42784205	45362503	53232045	58649353	76142882	1.01E+08	1.1E+08	1.41E+08	1.95E+08
3.75508	3.433386	3.820695	3.700829	3.251211	3.283885	2.834178	2.643808	2.923321
11.75623	12.01709	12.22571	10.79421	10.09629	10.67414	10.45512	9.162891	8.795526
1.22E+11	1.42E+11	1.62E+11	1.67E+11	1.71E+11	2.02E+11	2.14E+11	2.25E+11	2.73E+11
1.83E+09	1.88E+09	2.09E+09	2.1E+09	2.21E+09	2.8E+09	2.92E+09	3.09E+09	3.95E+09
17.33469	6.392603	4.524354	2.869932	3.761479	3.47118	3.692241	3.761495	3.114054

27.37552	12.88332	10.78863	9.191732	10.93456	11.647	13.91894	12.29089	8.167255
2.98E+09	5.86E+09	8.92E+09	1.91E+10	5E+10	6.83E+10	1.19E+11	1.58E+11	1.56E+11
1.07E+09	5.84E+08	4.04E+08	4.39E+08	6.7E+08	8.18E+08	1.37E+09	1.97E+09	2.03E+09

1.22036	1.148823	1.184234	1.09188	1.060895	0.883295	0.847155	0.788234	0.792548
4.285201	4.069804	4.007102	4.468857	4.307952	3.835482	3.468318	2.961427	2.682004
3.46E+09	3.27E+09	3.18E+09	3.41E+09	3.99E+09	4.29E+09	4.94E+09	5.64E+09	7.11E+09
3.46E+09	3.27E+09	3.18E+09	1.11E+09	1.37E+09	1.47E+09	1.7E+09	1.85E+09	2.3E+09
3.697374	3.560025	3.127249	2.697715	2.728372	2.741997	2.871931	2.947613	3.042575
						14.45281	14.73773	13.571
3.65E+10	3.67E+10	3.68E+10	3.68E+10	4.43E+10	5.23E+10	6.44E+10	7.83E+10	9.58E+10
68234149	68052142	66247626	64106406	76587999	98070488	1.41E+08	1.88E+08	2.8E+08

1.889236	1.829842	1.870094	1.873965	1.84629	1.827411	1.802493	1.822331	1.812273
5.208766	5.182884	5.233756	5.354593	5.281482	5.235225	5.199497	5.264887	5.284418
1.2E+10	1.25E+10	1.36E+10	1.46E+10	1.53E+10	1.63E+10	1.73E+10	1.89E+10	2.05E+10
7.77E+09	7.27E+09	7.04E+09	7.95E+09	9.93E+09	1.2E+10	1.32E+10	1.42E+10	1.72E+10
0.980246	0.980319	0.90824	0.883528	0.91364	0.89348	0.850143	0.785813	0.900457
1.944474	1.93159	1.765043	1.681934	1.823184	1.657908	1.661922	1.55983	1.828642
1.99E+09	2.09E+09	2E+09	2E+09	2.11E+09	2.16E+09	2.16E+09	2.1E+09	2.56E+09
2.12E+09	1.93E+09	1.79E+09	1.88E+09	2.38E+09	2.68E+09	2.69E+09	2.64E+09	3.5E+09
2.62511	2.267862	2.312063	2.243314	2.426363	2.629481	2.29907	3.417759	2.864195
13.46467	12.42741	13.77803	9.693514	11.20155	10.85673	10.22013	13.50833	10.98742
99100000	1.07E+08	1.23E+08	1.36E+08	1.73E+08	2.24E+08	2.88E+08	6.41E+08	8.12E+08
1.2E+08	1.2E+08	1.32E+08	1.4E+08	1.77E+08	2.28E+08	3.05E+08	7.17E+08	9.47E+08

5.503622	3.961671	4.148082	4.611107	4.658833	4.044929	3.214381	3.102948	2.95699
17.01863	17.15375	14.64435	14.52174	15.91468	15.52795	12.90107	12.86651	12.66247
1.37E+08	1.35E+08	1.4E+08	1.67E+08	1.94E+08	2E+08	1.93E+08	2.16E+08	2.42E+08
3.64E+08	3.59E+08	3.72E+08	4.44E+08	5.16E+08	5.32E+08	5.13E+08	5.74E+08	6.43E+08
1.584834	1.357119	1.288423	1.048366	1.002633	0.99886	0.97281	0.989839	0.997092
14.15816	12.3097	10.51397	10.12357	9.875973	10.10515	9.47922	9.774356	10.35752
3.62E+10	3.86E+10	3.94E+10	3.95E+10	4.18E+10	4.59E+10	4.98E+10	5.72E+10	6.57E+10
7.37E+08	7.41E+08	7.05E+08	6.82E+08	7.19E+08	7.71E+08	7.74E+08	8.3E+08	9.53E+08

1.366761	1.346984	1.438291	1.400246	1.299064	1.358222	1.498453	1.709412	1.649766
		32.80212	30.93829	28.85784	29.84615	32.21011	35.02197	32.44939
41359000	1.23E+08	2.47E+08	3.66E+08	4.75E+08	6.79E+08	9.75E+08	1.36E+09	1.6E+09

1.66E+08	1.4E+08	1.78E+08	2.04E+08	2.32E+08	3.14E+08	4.53E+08	6.32E+08	7.47E+08
1.385836	1.34121	1.276504	1.215712	1.214988	1.149272	1.096641	1.056123	1.098019
2.760424	2.73463	2.599309	2.45226	2.392281	2.345138	2.114533	2.164663	2.261028
3.38E+09	3.46E+09	3.39E+09	3.34E+09	3.43E+09	3.43E+09	3.4E+09	3.43E+09	3.77E+09
3.6E+09	3.19E+09	3.04E+09	3.15E+09	3.88E+09	4.26E+09	4.23E+09	4.31E+09	5.16E+09
	0.637641	0.640862	0.635154	0.658829	0.682599	0.732854	0.776926	0.811211
	2.700617	2.460285	2.584138	2.660101	3.120444	3.394917	3.650234	3.654469
	14232250	14909325	15659875	17104450	18972300	21421925	24566075	27518150
	7116125	7454663	7829938	8552225	9486150	10710963	12283038	13759075
0.485389	0.412852	0.357971	0.622819	0.647223	0.67615	0.680971	0.665723	
4.516935	2.639473	2.317345	4.074979	4.729119	5.061166	4.81642	5.118656	
1.1E+10	1.03E+10	9.61E+09	1.81E+10	2.01E+10	2.21E+10	2.36E+10	2.45E+10	
17843134	14496275	13112536	26000448	34544047	41780478	44706030	46786131	

2.133287	2.062972	2.320447	1.990334	2.145483	1.896503	1.717004	1.466227	1.489048
7.264762	7.037181	7.26148	5.978313	6.70681	5.863506	5.174513	4.914624	4.560288
1.03E+09	1.07E+09	1.25E+09	1.13E+09	1.33E+09	1.32E+09	1.32E+09	1.35E+09	1.53E+09
1.77E+08	1.73E+08	1.89E+08	1.57E+08	1.73E+08	1.66E+08	1.64E+08	1.68E+08	1.95E+08
			3.904373	2.416698	1.889603	1.54422	1.386533	1.236153
			7.552654	5.03363	4.320631	3.467684	3.134581	2.734484
			5.01E+08	3.51E+08	3.15E+08	2.73E+08	2.78E+08	2.79E+08
			2.41E+08	2.02E+08	2E+08	1.73E+08	1.78E+08	1.95E+08
3.092074	3.191243	3.831223	4.110206	4.007367	3.505874	2.858004	2.754546	2.900015
7.587808	8.169209	8.986358	9.004297	9.154583	8.478111	8.22652	8.071135	7.578657
7.84E+08	9.42E+08	1.23E+09	1.41E+09	1.49E+09	1.47E+09	1.45E+09	1.59E+09	1.88E+09
1.7E+08	1.85E+08	2.1E+08	2.24E+08	3.01E+08	3.14E+08	2.84E+08	2.73E+08	3.06E+08
1.645475	1.730726	1.951882	1.895771	1.503478	1.461268	1.524013	1.481085	1.466292
4.156429	5.019228	5.387003	4.871397	3.667725	3.828258	3.832834	3.778695	3.897719
1.79E+10	2.08E+10	2.57E+10	2.82E+10	2.58E+10	2.86E+10	3.31E+10	3.57E+10	3.99E+10
9.87E+09	1.13E+10	1.09E+10	9.66E+09	8.39E+09	9.78E+09	1.36E+10	1.64E+10	2.05E+10

6.130418	4.069205	3.886398	3.870783	3.71142	2.53273	2.349428	2.303963	2.380152
10.12951	9.795254	9.885932	8.43223	10.84399	6.894435	8.101625	8.249292	8.119373
4.38E+08	4.21E+08	3.9E+08	4.05E+08	4.24E+08	3.37E+08	4.14E+08	4.66E+08	4.87E+08
2.58E+08	2.44E+08	2.18E+08	2.26E+08	2.43E+08	1.99E+08	2.49E+08	2.93E+08	3.23E+08
2.645172	2.652456	2.86252	2.779677	2.691201	2.373712	2.23535	2.081762	2.22854
7.244616	7.143541	7.847474	7.925349	7.524994	6.858345	6.567929	6.405326	6.729763
6.56E+08	7.46E+08	8.87E+08	9.47E+08	9.86E+08	9.78E+08	1.05E+09	1.12E+09	1.42E+09
3.57E+08	3.51E+08	4.06E+08	4.56E+08	5.69E+08	6.21E+08	6.68E+08	7.16E+08	9.9E+08
1.385531	1.238046	1.155515	1.177935	1.073055	1.207006	1.201895	1.110322	1.415727

5.758136	6.244198	5.877564	6.051091	6.097435	5.958411	5.944977	5.075039	6.198866
2.57E+10	2.61E+10	2.7E+10	2.96E+10	2.95E+10	3.47E+10	3.9E+10	3.8E+10	5.17E+10
41741175	36658539	36832965	42468450	50757054	65684242	73843342	72632867	1.08E+08
6.257644	4.862402	6.071737	5.441679	5.533435	4.903267	4.43619	3.511718	3.414595
24.75613	19.72922	23.90262	22.60865	15.17343	12.01666	13.38528	9.628084	8.763184
2.85E+10	3.05E+10	4.42E+10	4.18E+10	4.7E+10	4.94E+10	5.36E+10	4.6E+10	5.01E+10
50571188	42321552	53230373	44910067	43413201	44872377	49557129	44717502	46308706
0.838543	1.154026	0.753615	0.66548	0.648754	0.630978	0.649497	0.564741	0.524703
2.08191	2.738344	2.426661	1.82693	2.234085	1.945737	1.936061	1.6937	1.778469
5.18E+08	8.14E+08	5.72E+08	5.3E+08	5.65E+08	5.73E+08	6.28E+08	6.14E+08	6.4E+08
5004734	6801073	4638556	4520859	5782832	6452150	7082417	6985155	7943660
2.510029	2.209813	1.774811	1.519617	1.447519	1.296742	1.127579	1.0431	0.914612
18.18056	14.68827	11.7283	9.002562	9.191189	9.352853	9.143657	8.053352	6.349889
3.36E+11	3.11E+11	2.77E+11	2.55E+11	2.68E+11	2.78E+11	2.9E+11	3.11E+11	3.21E+11
88172003	81025841	70846941	65182716	67525224	69218799	70959071	75881314	79015426
1.443852	1.324749	1.29036	1.338507	1.383807	1.401604	1.143901	1.229794	1.241593
	8.008973	7.778556	8.500168	8.986489	8.774831	9.205223	9.835157	9.222707
8.91E+10	8.76E+10	9.11E+10	1.02E+11	1.1E+11	1.17E+11	1.18E+11	1.34E+11	1.42E+11
1.45E+08	1.23E+08	1.24E+08	1.46E+08	1.88E+08	2.21E+08	2.23E+08	2.57E+08	2.97E+08
1.241703	1.11435	1.133356	1.116869	1.111937	1.104189	1.107105	1.122525	1.18579
2.897315	2.747572	2.757412	2.764948	2.760815	2.821512	2.874061	2.903522	3.078452
1.22E+10	1.23E+10	1.3E+10	1.33E+10	1.4E+10	1.47E+10	1.57E+10	1.68E+10	1.87E+10
8.21E+09	8.3E+09	8.38E+09	8.5E+09	9.96E+09	1.13E+10	1.3E+10	1.48E+10	1.74E+10

			1.086956	1.263854	1.153088	1.08976		1.089077
			6.533858	10.29339	8.831407	6.745185		8.460878
			7.45E+09	8.73E+09	7.98E+09	8.12E+09		9.16E+09
			10681963	15018926	15103590	15396195		19112520
1.365224	1.362045	1.354022	1.524475	1.322523	1.011625	0.831978	2.995627	4.485949
7.215532	7.480315	8.707483	8.526579	6.837116	7.928071	7.228124	21.50181	26.29371
1.29E+10	1.52E+10	1.92E+10	2.39E+10	2.38E+10	2.67E+10	2.93E+10	1.17E+11	1.87E+11
20951796	21349034	26192331	34290404	40949759	50540901	55491518	2.23E+08	3.89E+08

2.713632	2.688616	2.647049	2.531543	2.702972	2.71229	2.534763	2.506082	2.330981
11.40737	11.75607	11.41892	10.91109	12.16552	13.02995	12.51791	13.37993	12.07349
1.04E+12	1.14E+12	1.2E+12	1.23E+12	1.43E+12	1.64E+12	1.74E+12	2.04E+12	2.1E+12
2.04E+09	2.1E+09	1.89E+09	1.78E+09	2.07E+09	2.69E+09	3.1E+09	3.86E+09	4.02E+09
1.871466	1.83576	1.983086	2.059365	1.996289	1.938508	1.871858	1.869592	1.750165
12.52067	11.33874	11.4199	11.18913	10.97383	10.87979	10.22876	10.1873	9.627737
1.69E+11	1.84E+11	2.2E+11	2.51E+11	2.74E+11	3.14E+11	3.51E+11	4.1E+11	4.73E+11
2.05E+10	2.22E+10	2.66E+10	3.03E+10	3.31E+10	3.79E+10	4.28E+10	5.15E+10	6.21E+10
3.762742	3.031684	3.323873	3.417128	3.463989	3.465015	3.37468	3.295825	3.286302
11.14379	11.48049	12.16247	12.25105	12.44553	13.09562	13.03502	11.58822	11.66918
5.7E+12	6.32E+12	7.51E+12	8.38E+12	9.43E+12	1.07E+13	1.14E+13	1.26E+13	1.41E+13

3.25E+09	3.03E+09	3.26E+09	3.35E+09	3.28E+09	4.06E+09	4.91E+09	5.33E+09	6.78E+09
1.158151	0.220261			0.880646	1.336604	1.380795	1.419205	1.226124
6E+08	2.9E+09			3.19E+10	5.5E+10	7.83E+10	9.6E+10	1.06E+11
1.49E+08	1.33E+08			78708032	1.38E+08	1.65E+08	2.05E+08	2.05E+08
		1.792225	2.123352	2.432293	2.44018	1.518138	1.569343	1.916289
		6.163423	6.607581	9.004176	10.00518	6.861641	5.893043	6.704609
		3.99E+10	4.93E+10	5.45E+10	6.57E+10	5.32E+10	6.62E+10	8.06E+10
		54445944	70704230	93776669	1.24E+08	1.01E+08	1.27E+08	1.68E+08
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
				1.006752	1.096073	1.058065	1.08658	1.150833
				1.24E+11	1.33E+11	1.32E+11	1.4E+11	1.55E+11
				2.13E+08	2.51E+08	2.5E+08	2.67E+08	3.24E+08
4.416377	3.020987	2.704609	2.709844	2.027701	1.741866	1.745644	1.670119	1.616798
8.683773	6.415817	5.909024	5.393898	4.086586	3.598159	3.752457	3.62173	3.569797
7.37E+09	5.46E+09	5.25E+09	5.78E+09	4.76E+09	4.41E+09	4.75E+09	4.96E+09	5.25E+09
1.04E+09	6.6E+08	6.29E+08	7.34E+08	7.09E+08	7.31E+08	7.99E+08	8.49E+08	9.79E+08
				1.26E+09	1.3E+09	1.65E+09	1.71E+09	1.89E+09
				2.97E+08	62047619	78557143	76587444	83365639
2.733851	2.82209	3.153222	2.130161	1.985163	1.955769	2.03747	1.899998	1.6846
8.053892	8.070175	8.827857	5.691789	4.915189	5.061636	5.133435	4.85623	4.484646
2.69E+08	2.99E+08	3.6E+08	2.53E+08	2.55E+08	2.71E+08	3.02E+08	3.04E+08	2.95E+08
2.9E+08	2.81E+08	3.28E+08	2.42E+08	2.88E+08	3.38E+08	3.81E+08	3.88E+08	4.05E+08
1.85907	1.877357	1.75125	1.824407	1.892764	1.713703	1.778822	1.567835	1.423716
4.49449	4.582791	4.026576	4.071092	3.835564	4.026963	4.198327	3.781516	3.520664
4.17E+10	4.47E+10	4.5E+10	4.89E+10	5.32E+10	5.25E+10	5.84E+10	5.54E+10	5.49E+10
1.21E+09	1.16E+09	1.18E+09	1.49E+09	1.89E+09	2.04E+09	2.44E+09	2.45E+09	2.71E+09
1.564855	1.457444	1.532381	1.50815	1.466851	1.423704	1.311488	1.377492	1.307247
2.869541	2.766243	2.900181	2.834106	2.734655	2.686367	2.559427	2.764397	2.636035
1.94E+10	1.93E+10	2.1E+10	2.13E+10	2.11E+10	2.14E+10	2.08E+10	2.32E+10	2.27E+10
2.78E+09	2.39E+09	2.53E+09	2.69E+09	3.2E+09	3.58E+09	3.47E+09	3.9E+09	4.18E+09
5.47809	5.069101				5.607179	4.507757	4.587634	2.901075
14.99102	14.36219	15.3212	16.97274	18.33074	14.95281	17.18367	19.22027	10.90962
4.76E+09	4.63E+09	4.63E+09	5.91E+09	7.42E+09	6.64E+09	7.97E+09	8.8E+09	6.13E+09
26779053	26025062	26048132	33250995	41763776	37355743	44847261	49515814	34518712

0.816244	1.030096	1.213496	1.058919	0.764145	0.687618	0.766536	0.683423	0.627619
5.78993	7.085468	7.712845	6.683058	4.018959	4.026401	5.061802	4.229254	3.85683
2.81E+09	4.05E+09	5.19E+09	5.06E+09	4.8E+09	6.44E+09	8.31E+09	8.62E+09	9.15E+09
1.75E+08	2.47E+08	3.06E+08	2.72E+08	1.56E+08	1.53E+08	2.72E+08	2.59E+08	2.75E+08
1.751925	1.452076	1.569376	1.768892	2.278553	1.940333	2.298403	2.029826	2.568236
6.494076	6.254409	7.76228	8.196721	11.21907	9.47551	10.74324	9.568896	10.64608
2.96E+08	2.66E+08	3.84E+08	5.05E+08	7.39E+08	7.1E+08	9.54E+08	9.5E+08	1.31E+09
2.96E+08	2.66E+08	3.84E+08	5.05E+08	7.39E+08	7.1E+08	9.54E+08	9.5E+08	1.31E+09
2.569767	2.551265	2.985569	3.278455	3.177285	2.877531	2.71422	2.606219	2.379635
9.789061	9.815387	10.71551	10.60178	10.37041	9.554097	8.954877	7.545411	7.612186
8.31E+09	9.12E+09	1.13E+10	1.31E+10	1.39E+10	1.47E+10	1.54E+10	1.69E+10	1.86E+10
2.45E+09	2.63E+09	2.83E+09	2.9E+09	2.38E+09	2.37E+09	2.66E+09	2.95E+09	3.31E+09
0.920549	0.840331	1.09067	1.130239	0.841381	0.810214	0.904205	0.888131	0.973445
5.175629	4.468434	5.659334	5.671694	4.277027	4.338983	4.030937	3.79338	4.264744
1.15E+08	1.1E+08	1.51E+08	1.62E+08	1.27E+08	1.28E+08	1.33E+08	1.42E+08	1.66E+08
1.15E+08	1.1E+08	1.51E+08	1.62E+08	1.27E+08	1.28E+08	1.33E+08	1.42E+08	1.66E+08
								1.501826
								7.627762
								9.41E+10
								1.96E+08
34.37777	32.65567	22.13679	20.67188	20.86575				
41.88477	44.03411	32.06128	33.04648	31.13802				
2.22E+09	2.22E+09	1.88E+09	2.1E+09	2.52E+09				
2.73E+08	2.31E+08	1.67E+08	1.51E+08	1.82E+08				
1.287113	1.376327	1.502214	1.66713	1.743049	1.699689	1.45092	1.387562	1.65732
3.149682	3.784759	4.289808	4.618674	4.954308	4.954955	4.30021	4.14982	4.912753
69230000	84930000	1.05E+08	1.3E+08	1.52E+08	1.65E+08	1.64E+08	1.88E+08	2.72E+08
73800541	78313309	93818540	1.22E+08	1.71E+08	2.05E+08	2.05E+08	2.36E+08	3.72E+08
1.684506	1.435206	1.290036	1.303787	1.470954	1.541331	1.902887	1.809933	1.644391
1.58E+08	1.7E+08	1.69E+08	1.93E+08	2.42E+08	2.76E+08	3.78E+08	3.96E+08	4.36E+08
25853264	24471061	19665055	18338441	31927691	42695547	59471674	58520575	61877517
9.506943	7.613844	4.349021	3.719388	3.238843	3.07265	2.812218	2.307149	1.896277
36.16539	29.53038	19.23352	14.84202	11.97711	13.27337	12.06455	10.27121	9.079661
5.59E+09	5.07E+09	2.96E+09	2.48E+09	2.4E+09	2.69E+09	2.96E+09	3.01E+09	3.23E+09
7.04E+08	6.18E+08	3.5E+08	2.89E+08	2.79E+08	3.11E+08	3.42E+08	3.46E+08	3.6E+08
1.131806	1.756243	1.824584	1.548567	1.486501	1.583876	1.323595	1.608599	2.2371
4.885417	7.067358	6.910268	5.652174	5.757329	6.609617	5.673152	6.477509	8.793353
46900000	68200000	74700000	67600000	70700000	81100000	72900000	93600000	1.22E+08
23811700	32039537	32811656	30914304	37296898	46798811	43111350	54067168	75576918
1.223104	1.241148	1.144513	1.154637	1.446857	1.470164	1.464518	1.442402	1.287521
2.450552	2.642335	2.472702	2.430583	2.993635	3.045663	2.977544	2.98871	2.758349
1.55E+09	1.69E+09	1.65E+09	1.71E+09	2.19E+09	2.33E+09	2.41E+09	2.49E+09	2.41E+09

1.65E+09	1.56E+09	1.48E+09	1.61E+09	2.48E+09	2.89E+09	3E+09	3.13E+09	3.3E+09
2.177843	2.085018	2.030695	2.046258	2.09568	2.104351	2.023707	1.975098	1.907529
4.159167	4.036642	3.926454	3.875839	3.934035	3.971608	3.797245	3.73536	3.628859
3.07E+10	3.08E+10	3.12E+10	3.25E+10	3.42E+10	3.59E+10	3.57E+10	3.65E+10	3.7E+10
3.27E+10	2.84E+10	2.8E+10	3.06E+10	3.86E+10	4.45E+10	4.44E+10	4.58E+10	5.07E+10

	1.801452	1.793952	1.78317	1.668328	1.613166	1.248682	1.282619	
	8.334637	6.445394	6.93238	7.851054	7.728102	6.012631	6.068745	
	6.5E+10	6.6E+10	6.6E+10	6.3E+10	6.61E+10	6.23E+10	6.81E+10	
	91295212	90036137	94693165	1.08E+08	1.25E+08	1.18E+08	1.3E+08	
0.325833	0.315794	0.234862	0.244381	0.227389	0.192621	0.277027	0.260242	0.355318
	3.452478	2.529566	2.964427	2.548055	1.622378	2.243556	1.885246	3.174291
40100000	42500000	38500000	45000000	57000000	58000000	85300000	78200000	1.13E+08
3519056	3323532	2454230	2259286	1997862	1931395	2985085	2786319	4547026
0.924375	0.615582	0.740186	1.000533	1.068489	1.373839	3.33917	5.218307	9.159117
4.548611	3.539486	4.280763	6.089796	6.462316	7.088761	15.02878	22.40349	32.21859
52400000	37200000	49400000	74600000	91506400	1.35E+08	3.88E+08	7.2E+08	1.56E+09
25882678	18824291	23829968	33975807	42647403	70419743	2.14E+08	4.04E+08	9.32E+08
1.395074	1.358883	1.323438	1.327958	1.316925	1.268957	1.06563	1.199303	1.172472
2.901207	2.855336	2.800498	2.788099	2.736807	2.721649	2.275975	2.651255	2.701689
2.88E+10	2.88E+10	2.88E+10	2.93E+10	2.92E+10	2.88E+10	2.44E+10	2.86E+10	2.93E+10
3.07E+10	2.65E+10	2.58E+10	2.76E+10	3.3E+10	3.58E+10	3.03E+10	3.59E+10	4.01E+10
0.333671	0.44363	0.264453	0.260306	0.303758	0.277571	0.260967	0.262214	0.370333
2.782746	3.440062	1.789498	2.278383	2.336709	1.884387	1.888348	1.704452	2.058914
15806000	27726900	23174000	29300000	46150000	50690000	58180000	69405300	1.18E+08
59277761	50882608	32352140	36975481	53244020	56353843	64196566	75732608	1.26E+08

3.36047	3.465355	3.251413	3.077375	2.493895	2.605673	2.836596	2.783419	2.679306
7.280976	7.464308	7.070426	6.71961	5.352648	5.472424	6.225848	6.169373	5.692243
4.5E+09	4.89E+09	4.95E+09	5.03E+09	4.46E+09	5.05E+09	5.65E+09	6.06E+09	6.23E+09
5.01E+09	4.56E+09	4.43E+09	4.73E+09	5.04E+09	6.27E+09	7.03E+09	7.61E+09	8.53E+09

0.675601	0.918402	1.052063	0.762245	0.815655	0.479416	0.383914	0.431829	0.398457
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4.880393	6.41235	7.250434	5.49532	5.390954	3.574505	2.798246	2.94327	2.790113
9.14E+08	1.23E+09	1.55E+09	1.24E+09	1.42E+09	9.13E+08	7.98E+08	9.93E+08	1.04E+09
1.24E+08	1.58E+08	1.97E+08	1.58E+08	1.79E+08	1.15E+08	1.04E+08	1.31E+08	1.36E+08
1.595131	1.534638	3.100211	3.32468	2.441181	2.228564			
9.90163	8.992161	15.36141	16.74514	11.96876	12.41676			
7.66E+10	8.03E+10	1.71E+11	1.94E+11	1.67E+11	1.82E+11			
55211186	45967931	87718399	98084865	84133949	81018570			
	2.62803	1.626727	1.558603	1.575423		1.894599		
	10.38344	7.86319	9.745111	7.977177		9.394661		
	6.79E+09	4.53E+09	4.44E+09	4.36E+09		6.39E+09		
	9531361	6183164	6363094	7505162		12116375		
	1.765977	2.017946	2.293287	2.199717	2.809325	1.410486	0.805815	0.9144
	3.675305	3.978423	4.632872	4.368684	5.646614	3.810142	3.483192	4.407673
	2.3E+09	2.69E+09	3.18E+09	3.17E+09	4.39E+09	3.7E+09	3.84E+09	5.05E+09
	12585649	14371053	16652243	16345331	22132239	18506567	19176974	24971954

0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
	0.729929	0.822611	0.809188	0.998265	0.682693	0.641478	0.69243	0.776008
	3.303068	3.281787	3.018367	3.775389	2.672646	2.717025	2.838576	3.174033
	7.79E+08	9.74E+08	1.05E+09	1.43E+09	1.1E+09	1.18E+09	1.43E+09	1.81E+09
	52462397	62951977	63602176	82195177	60561787	62589275	75595919	95924340

1.433613	1.5131	1.570127	1.593774	1.642622	1.472724	1.409836	1.218567	1.267214
2.94391	3.21485	3.333507	3.137374	3.356333	3.040798	2.862184	2.379132	2.551276
1.67E+11	2.02E+11	2.42E+11	2.78E+11	3.14E+11	3.11E+11	3.19E+11	2.97E+11	3.26E+11
7.03E+08	7.16E+08	8.45E+08	1.08E+09	1.4E+09	1.53E+09	1.6E+09	1.41E+09	1.78E+09

0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
2.957196	2.94893	2.924436	2.826867	2.677777	2.828752	2.910588	2.680382	2.478247
11.64056	11.50306	10.52395	9.879556	9.100118	10.11743	10.42313	9.478416	8.851182
5.98E+11	6.42E+11	6.89E+11	7.17E+11	7.61E+11	9.17E+11	1.02E+12	1.09E+12	1.17E+12
1.39E+10	1.43E+10	1.46E+10	1.47E+10	1.63E+10	2.02E+10	2.31E+10	2.4E+10	2.83E+10
0.810813	0.684484	0.572793	0.70012	0.909285	0.945715	0.750789	0.658703	0.712362
4.432298	4.112527	2.699516	3.802433	4.59959	4.875839	3.959026	3.561513	3.803446
8.92E+12	9.51E+12	9.43E+12	1.28E+13	1.83E+13	2.17E+13	2.08E+13	2.39E+13	3.06E+13
1.14E+09	1.13E+09	9.19E+08	1.37E+09	2.13E+09	2.43E+09	2.15E+09	2.61E+09	3.35E+09
2.404552	2.295042	2.418179	2.174576	2.40504	2.834558	3.036654	3.315194	2.653983
12.56841	14.03699	14.57376	11.10466	12.12577	14.8958	13.61254	14.32068	15.25308
1.17E+13	1.47E+13	1.82E+13	2.24E+13	3.05E+13	4.52E+13	6.09E+13	8.03E+13	8.66E+13
6.65E+09	8.33E+09	1.04E+10	3.24E+09	3.72E+09	5.24E+09	6.8E+09	8.75E+09	9.33E+09
					1.675589	2.24258	1.897572	2.239928
					1.83223	3.548089	3.770342	4.856482
					8.92E+11	1.65E+12	1.81E+12	2.5E+12

					6.14E+08	1.12E+09	1.24E+09	1.99E+09
0.750676	0.695698	0.703517	0.634014	0.587541	0.568322	0.540613	0.513151	0.508755
2.30731	2.273481	2.184318	1.927722	1.798452	1.730263	1.637149	1.52893	1.427473
6.96E+08	7.54E+08	8.58E+08	8.62E+08	8.55E+08	8.87E+08	9.21E+08	9.49E+08	1E+09
7.42E+08	6.95E+08	7.68E+08	8.11E+08	9.65E+08	1.1E+09	1.14E+09	1.19E+09	1.37E+09

6.530123	6.297165	6.508063	6.594013	6.486406	6.358035	6.264913	6.049564	6.367866
	14.07035	13.69385	12.80285	13.82919	14.2918	14.32609	14.08994	15.37928
3.17E+10	3.4E+10	3.58E+10	3.78E+10	3.75E+10	3.86E+10	4E+10	4.15E+10	4.68E+10
7.65E+09	8.33E+09	8.5E+09	7.98E+09	8.23E+09	8.61E+09	8.92E+09	9.32E+09	1.14E+10
1.6833	1.74106	1.679365	1.706187	1.708996	1.682673	1.600969	1.521343	1.447053
3.555415	3.734576	3.533219	3.641442	3.612366	3.579569	3.388883	3.183152	3.093073
1.97E+10	2.16E+10	2.18E+10	2.3E+10	2.38E+10	2.44E+10	2.39E+10	2.36E+10	2.34E+10
2.1E+10	1.99E+10	1.95E+10	2.16E+10	2.68E+10	3.03E+10	2.97E+10	2.96E+10	3.2E+10
0.511052	0.48632	0.504359	0.585431	0.581596	0.53597	0.527664	0.608922	0.652458
1.711617	1.797362	1.723092	1.837681	1.7441	1.656685	1.756226	1.904671	2.014852
1.76E+09	1.87E+09	2.13E+09	2.75E+09	3.17E+09	3.34E+09	3.7E+09	4.78E+09	5.78E+09
45131072	43566232	46374382	56898147	54845872	54533132	59329776	72645523	83511942
0.945248	0.915986	0.931673	0.940358	0.940047	0.926604	0.916917	0.902988	0.884987
2.615288	2.547904	2.64725	2.656992	2.682903	2.751348	2.735471	2.731635	2.67184
4.91E+12	4.9E+12	4.95E+12	4.93E+12	4.93E+12	4.91E+12	4.88E+12	4.83E+12	4.77E+12
4.31E+10	4.55E+10	4.08E+10	3.93E+10	4.25E+10	4.53E+10	4.43E+10	4.16E+10	4.05E+10
6.282233	6.256556	5.893079	5.446014	6.001059	5.141721	4.795323	4.659324	5.851283
18.6345	18.31625	17.78937	15.92083	16.06667	13.62594	12.33429	12.81298	16.04911
3.63E+08	3.75E+08	3.75E+08	3.7E+08	4.34E+08	4.16E+08	4.28E+08	4.97E+08	7.32E+08
5.12E+08	5.29E+08	5.29E+08	5.22E+08	6.12E+08	5.87E+08	6.04E+08	7.02E+08	1.03E+09
0.819607	0.784645	0.999817	0.998338	1.029927	0.98824	1.036321	0.978999	1.296877
			4.863493	4.822864	4.647748	4.709271	4.944474	5.470996
1.72E+10	2.04E+10	3.25E+10	3.77E+10	4.75E+10	5.8E+10	7.87E+10	1E+11	1.67E+11
1.44E+08	1.44E+08	2.21E+08	2.46E+08	3.18E+08	4.26E+08	5.92E+08	7.93E+08	1.36E+09
1.186974	1.313742	1.504755	1.632408	1.6501	1.614194	1.690587	1.455177	1.547912
5.971305	6.453205	6.994299	7.181656	7.179681	7.379584	7.410922	7.317587	7.455309
1.07E+10	1.26E+10	1.53E+10	1.68E+10	1.87E+10	2.06E+10	2.39E+10	2.71E+10	3.33E+10
1.52E+08	1.66E+08	1.95E+08	2.14E+08	2.46E+08	2.6E+08	3.17E+08	3.76E+08	4.95E+08

2.92E+09	3E+09	3.22E+09	3.3E+09	5.08E+10	5.44E+10	6.45E+10	6.71E+10	6.85E+10
0	0	0	0	0	0	0	0	0
2.492577	2.457318	2.427878	2.315474	2.328665	2.331065	2.467283	2.488369	2.469639
14.52651	14.41779	13.45963	13.65656	12.17344	11.70678	12.5615	12.28355	12.07365
1.44E+13	1.56E+13	1.67E+13	1.76E+13	1.89E+13	2.04E+13	2.27E+13	2.4E+13	2.58E+13
1.21E+10	1.38E+10	1.29E+10	1.41E+10	1.58E+10	1.78E+10	2.22E+10	2.52E+10	2.77E+10

7.590224	7.150149	7.700626	7.399194	6.543924	5.804461	4.343026	3.542646	3.590327
16.89731	19.55871	17.92918	17.67312	17.66711	16.97129	15.44461	11.10048	11.93622
6.96E+08	8.27E+08	8.24E+08	8.58E+08	9.33E+08	1.02E+09	1.02E+09	1.04E+09	1.17E+09
2.29E+09	2.7E+09	2.69E+09	2.82E+09	3.13E+09	3.45E+09	3.51E+09	3.6E+09	4.12E+09
1.851248	1.882679	1.454423	1.615087	1.696729	1.683307	1.614402	1.66564	1.338822
5.160245	6.230906	5.177928	5.502882	6.043032	5.91535	5.554331	5.718119	4.523771
9.02E+08	1.23E+09	1.07E+09	1.22E+09	1.42E+09	1.59E+09	1.63E+09	1.9E+09	1.9E+09
23133179	25794156	22212067	25933378	32603112	37238358	39718289	47207037	50909587
1.057743	0.791543	0.717115	0.583935	0.492157	0.433725	0.392509	0.343163	0.312174
	3.849152	3.58383	3.513534	3.068452	3.196195	2.559914	2.331581	2.066219
1.09E+11	1.08E+11	1.13E+11	1.15E+11	1.16E+11	1.22E+11	1.28E+11	1.36E+11	1.43E+11
15382947	13717665	12574571	11435617	11013341	11496968	11965988	13410565	14838866
0.750941	0.881715	1.041539	1.542208	1.610024	1.595658	1.610622	1.705235	1.550399
1.910751	2.434502	3.031604	4.501217	4.885642	4.766153	4.667519	5.063881	4.707141
47100000	60400000	77700000	1.3E+08	1.54E+08	1.76E+08	2.19E+08	2.93E+08	3.52E+08
56568626	69990683	86966741	1.47E+08	1.89E+08	2.29E+08	2.73E+08	3.68E+08	4.81E+08
4.770439	5.3921	5.447896	4.753301	4.675691	4.514245	4.478932	4.576038	4.632398
13.58413	12.75487	14.1842	13.09742	13.00989	13.5479	14.24898	12.67943	13.18711
1.25E+12	1.4E+12	1.45E+12	1.37E+12	1.39E+12	1.44E+12	1.45E+12	1.52E+12	1.74E+12
8.3E+08	9.3E+08	9.59E+08	9.07E+08	9.23E+08	9.55E+08	9.63E+08	1.01E+09	1.15E+09
3.562451	3.284926	2.744178	2.516393	2.369001	2.131663	2.04926	2.074225	2.368155
7.103378	8.769644	6.83322	6.123404	5.882353	5.571586	5.134486	4.558964	4.651914
2.08E+08	2.12E+08	2.01E+08	2.06E+08	2.07E+08	2.03E+08	2.14E+08	2.39E+08	2.81E+08
34078187	30555504	23390729	19559896	27363760	31386955	33619894	35224579	39834672
					0.634352	0.856442	0.476174	0.311075
					4.151376	5.344628	3.171138	1.242241
					4525000	6467000	3900500	2882000
					4525000	6467000	3900500	2882000
3.78386	3.146864	2.413508	2.069239	2.072048	2.071074	1.528111	1.120335	0.946678
11.5252	10.26777	6.296814	5.240135	4.835924	4.899973	5.023897	3.587783	2.809204
5.35E+08	5.56E+08	4.96E+08	5.75E+08	7E+08	8.94E+08	9.04E+08	8.07E+08	8.07E+08
1.15E+09	1.09E+09	8.2E+08	4.53E+08	5.41E+08	6.85E+08	6.91E+08	6.14E+08	6.39E+08

0.970102	1.2167	1.361944	1.271289	1.121228	1.195943	1.163454	1.165185	1.113608
2.458047	3.392088	3.887419	3.833071	3.496572	3.602789	3.47709	3.450268	3.22942
1.23E+08	1.63E+08	1.93E+08	1.93E+08	1.87E+08	2.18E+08	2.44E+08	2.8E+08	3.23E+08
1.06E+08	1.4E+08	1.67E+08	1.81E+08	2.11E+08	2.71E+08	3.04E+08	3.52E+08	4.42E+08
0.571402	0.544119	0.680287	0.586826	0.60718	0.611235	0.584776	0.520788	0.501624
1.445168	1.438646	1.775553	1.409882	1.398971	1.386873	1.345971	1.321695	1.341533
1.19E+08	1.26E+08	1.62E+08	1.47E+08	1.59E+08	1.71E+08	1.77E+08	1.78E+08	1.89E+08
1.27E+08	1.16E+08	1.45E+08	1.39E+08	1.79E+08	2.12E+08	2.2E+08	2.23E+08	2.58E+08

1.210229	1.217514	1.435848	1.313162	1.324757	1.248227	1.071942	0.977431	0.961182
6.801936	6.645313	7.811275	8.671645	6.870297	4.956038	5.023259	4.563053	5.975077
5.66E+10	6.39E+10	8.57E+10	7.89E+10	8.98E+10	1.02E+11	1.08E+11	1.16E+11	1.54E+11
45036443	47210935	65037565	57743397	72517019	54471710	54018162	53914018	81936944
0.811014	0.672639	0.738822	0.423823	0.408792	0.631868	1.045262	0.777651	0.757952
			2.174402	1.885974	2.613521	4.257736	3.097577	2.597564
6.35E+08	6.98E+08	9.16E+08	1.14E+09	1.28E+09	2.39E+09	4.53E+09	4.23E+09	4.7E+09
14402979	11727501	12681915	14815170	13118826	21965739	38213562	31090550	33599606
2.101482	1.634676	2.084923	2.219131	2.614807	2.263062	2.173929	2.007597	1.958503
7.82996	5.855512	6.782679	7.5064	8.553217	8.027417	8.458174	7.494448	7.565084
6.32E+09	5.83E+09	7.35E+09	8.5E+09	1.1E+10	1.07E+10	1.18E+10	1.2E+10	1.36E+10
1.66E+09	1.53E+09	1.93E+09	2.24E+09	2.88E+09	2.82E+09	3.12E+09	3.27E+09	3.97E+09

1.49229	1.47865	1.295172	1.26885	1.419333	1.421999	1.384312	1.391415	1.355034
	7.625128	7.061101	6.363547	6.819101	6.535269	6.398599	6.304141	6.305501
2.7E+10	3.11E+10	3.29E+10	3.44E+10	3.88E+10	4.09E+10	4.56E+10	5.02E+10	5.29E+10
43852597	43681248	44881650	49355226	66758431	77420332	86450742	96004896	1.1E+08
0.683655	0.625517	0.666917	0.635846	0.630123	0.67053	0.819605	0.653052	0.617691
	1.463631	1.500264	1.462283	1.384441	1.58177	1.946846	1.547561	1.509751
26005000	25877000	28430000	28690000	29987000	32537000	42285500	35284400	35766000
27986621	25353948	27119323	28403691	34125502	40526469	52498963	44434426	49263377

2.273638	2.928005	4.002384	2.739384	3.995276	3.83812	3.051556	2.693647	
					12.46774	10.64662	11.00055	
6.7E+08	9.05E+08	1.33E+09	9.86E+08	1.64E+09	1.86E+09	1.77E+09	2.2E+09	
31959678	37878312	51852489	36281137	62449150	0	66659637	81906180	
0.208135	0.200719	0.19458	0.19627	0.187103	0.166217	0.160674	0.153857	0.142725
0.968689	0.853125	0.82101	0.796609	0.75426	0.696468	0.688598	0.68506	0.654173
2.28E+08	2.46E+08	2.62E+08	2.85E+08	3.04E+08	3.01E+08	3.21E+08	3.43E+08	3.64E+08
9040809	9360143	8977215	9502036	10882927	10935142	10886148	10814271	11632289
0.460989	0.446048	0.442657	0.421606	0.405917	0.364899	0.355959	0.311172	0.401164
2.087028	2.107228	2.075449	1.979596	1.798238	1.70254	1.609027	1.378734	1.701045
2.54E+10	2.87E+10	3.02E+10	3.06E+10	3.19E+10	3.22E+10	3.4E+10	3.31E+10	4.62E+10
2.65E+09	3.03E+09	3.23E+09	3.17E+09	2.96E+09	2.85E+09	3.12E+09	3.04E+09	4.22E+09

0.511299	0.387282	0.402592	0.419847	0.416381	0.360979	0.400235	0.482634	0.516194
1.548673	1.138284	1.364283	1.365734	1.24284	1.037022	1.078248	1.197671	1.208536
63000000	63300000	76700000	94700000	1.15E+08	1.16E+08	1.51E+08	2.16E+08	2.76E+08
5990985	5090798	5961866	6978372	8246743	9378006	11960380	16449498	22718474

26927930	30825266	28193450	34831910	35307125	32628065	34123574	37285145	39472044
1.166908	1.164611	1.32016	0.963348	0.931764	1.091187	0.715212		
6.224245	6.673262	7.41154	5.178385	5.193107	5.257905	4.828073		
1.45E+10	1.43E+10	1.82E+10	1.44E+10	1.43E+10	1.67E+10	1.73E+10		
23550469	20084947	24828147	20660327	24604267	31611725	32798198		
0.855416	0.543532	0.780316	0.954338	0.570708	0.490997	0.397423	0.348375	0.370961
4.071961	2.196814	2.5288	4.924068	2.459312	2.677241	2.231224	2.828493	2.045626
4.54E+10	3.75E+10	6.35E+10	1.08E+11	7.59E+10	8.5E+10	8.85E+10	9.99E+10	1.22E+11
4.92E+08	3.69E+08	5.71E+08	8.97E+08	5.87E+08	6.4E+08	6.74E+08	7.76E+08	9.73E+08
1.713821	1.850821	6.100396	2.645598	2.341701	2.380104	2.029263	1.836538	1.95007
5.165703	5.779374	16.32785	6.927034	6.504771	6.976356	6.245657	5.839	6.200786
3.77E+09	4.6E+09	1.54E+10	6.84E+09	6.29E+09	6.68E+09	6.26E+09	6.15E+09	7.27E+09
66236920	69828948	2.26E+08	1.06E+08	1.16E+08	1.35E+08	1.27E+08	1.26E+08	1.63E+08

2.039106	1.705832	1.704541	2.080592	1.974854	1.848785	1.575885	1.444668	1.459172
4.388405	4.12433	3.939466	4.496967	4.133657	4.117296	3.771647	3.568851	3.560742
2.58E+10	2.57E+10	2.67E+10	3.25E+10	3.2E+10	3.29E+10	3.15E+10	3.21E+10	3.44E+10
3.31E+09	2.92E+09	2.97E+09	4.07E+09	4.52E+09	4.89E+09	4.88E+09	5.01E+09	5.88E+09
7.516788	7.085709	8.19564	8.100666	7.962035	7.86038	7.714034	7.099094	6.717564
21.99744	22.69648	24.63041	23.72606	23.44998	23.06885	25.18895	23.62195	21.86383
5.15E+08	6.06E+08	7E+08	7.18E+08	7.57E+08	8.58E+08	1.05E+09	1.16E+09	1.25E+09
1.34E+09	1.58E+09	1.82E+09	1.87E+09	1.97E+09	2.23E+09	2.74E+09	3.02E+09	3.24E+09
5.189899	4.168723	3.878934	4.07377	4.091427	3.956034	3.897019	3.645255	3.511986
23.97516	22.42282	24.03239	22.5693	25.41437	26.05786	24.45056	21.36511	18.02775
1.53E+11	1.6E+11	1.76E+11	1.96E+11	2.15E+11	2.41E+11	2.73E+11	3E+11	3.25E+11
3.08E+09	2.97E+09	2.84E+09	3.27E+09	3.72E+09	4.13E+09	4.59E+09	4.97E+09	5.34E+09

0.974137

3.821918

1.12E+08	0	0	0	0	0	0	0	0
1.12E+08	0	0	0	0	0	0	0	0
0.691395	0.639108	0.547295	0.371638	0.345763	0.389122	0.416638	0.37692	0.411603
3.280401	3.17811	2.582301	1.86393	1.884415	2.001017	2.014066	1.927104	2.283866
91720000	93500000	85500000	66300000	68800000	78700000	94500000	95700000	1.17E+08
35678026	33606982	25230766	17020861	19307132	24421729	30464708	31307966	39287099
1.388768	1.244939	1.074635	0.971237	0.825755	0.87763	0.72148	0.793455	0.741437
6.727616	6.258561	5.567407	5.397542	5.100377	5.571237	4.865109	5.209093	5.257229
3.64E+11	3.84E+11	3.75E+11	4E+11	4.08E+11	5.05E+11	4.79E+11	6.01E+11	6.66E+11
1.17E+08	1.1E+08	91298894	69892741	63511880	84466986	77468938	1.07E+08	1.32E+08
1.930631	1.788967	1.75202	1.54184	1.509499	1.382224	1.581273	1.456215	1.303938
	8.326967	8.463674	7.919371	7.570141	7.129653	7.952796	7.70445	7.013003
3.36E+09	3.18E+09	3.17E+09	2.95E+09	3.1E+09	3.15E+09	3.97E+09	4.23E+09	4.17E+09
9.92E+08	9.12E+08	9.04E+08	8.4E+08	8.91E+08	9.22E+08	1.2E+09	1.29E+09	1.33E+09
1.615776	1.608227	1.471379	1.47389	1.550845	1.360627	1.277884	1.259095	1.291426

7.546711	7.484232	6.765162	6.918756	7.324684	6.755984	6.818665	6.886969	7.102065
5.24E+10	5.76E+10	5.72E+10	6.19E+10	7.05E+10	6.97E+10	7.56E+10	8.25E+10	9.3E+10
1.34E+09	1.3E+09	1.12E+09	1.2E+09	1.3E+09	1.24E+09	1.37E+09	1.61E+09	2.01E+09
1.901136	1.830337	1.905638	1.900639	1.908042	1.873241	1.92613	1.92075	2.002033
4.501229	4.245742	4.241068	4.195847	4.176821	4.310496	4.353949	4.321003	4.666706
1.28E+10	1.37E+10	1.49E+10	1.54E+10	1.61E+10	1.75E+10	1.91E+10	2.05E+10	2.38E+10
3.23E+09	3.15E+09	3.63E+09	3.78E+09	4.15E+09	4.78E+09	5.9E+09	6.62E+09	8.59E+09
1.425842	1.406468	1.444503	1.46402	1.432693	1.504874	1.593792	1.512085	1.377908
3.353976	3.283905	3.274803	3.315212	3.16233	3.272395	3.409566	3.348607	3.092704
1.71E+09	1.81E+09	1.96E+09	2.09E+09	2.09E+09	2.29E+09	2.53E+09	2.51E+09	2.42E+09
1.82E+09	1.66E+09	1.76E+09	1.97E+09	2.36E+09	2.85E+09	3.14E+09	3.15E+09	3.31E+09

			3.92997	3.333995	2.43386	1.993016	1.750508	1.959842
			12.46344	11.60551	8.422409	6.85852	6.152541	6.979527
			2.77E+09	2.86E+09	2.81E+09	3.23E+09	3.88E+09	5.69E+09
			7.61E+08	7.85E+08	7.72E+08	8.88E+08	1.07E+09	1.56E+09
2.640259	2.498914	2.420745	2.287296	2.088487	2.007658	2.006994	1.845125	1.493618
7.567288	7.167814	7.357444	7.146279	6.798395	6.064433	6.213361	5.44972	4.321161
1.46E+09	2.03E+09	2.86E+09	3.49E+09	4.15E+09	4.99E+09	5.76E+09	6.32E+09	6.36E+09
9.55E+08	9.36E+08	9.86E+08	1.06E+09	1.25E+09	1.53E+09	1.98E+09	2.25E+09	2.61E+09
3.073288	3.30703	3.546319	3.756277	3.670838	3.300354	3.331237	3.246357	3.118542
8.988604	10.81963	11.30253	11.13849	11.29226	11.17038	11.33632	11.20654	9.787339
1.59E+11	2.6E+11	3.41E+11	4.37E+11	5.21E+11	6.04E+11	7.73E+11	9.39E+11	1.11E+12
6.47E+09	9.23E+09	1.17E+10	1.39E+10	1.7E+10	2.1E+10	2.73E+10	3.45E+10	4.35E+10
4.448105	3.535503	3.396226	3.048934	2.44713	1.973466	1.743056	1.64391	1.365678
16.75967	16.25906	15.17524	12.70681	11.42357	9.704423	7.686701	7.984932	6.094444
2.7E+10	2.39E+10	2.52E+10	2.43E+10	2.43E+10	2.38E+10	2.51E+10	3.01E+10	3.04E+10
80852364	61329857	56885903	51118614	45196269	41215761	44996352	54557648	55580441

11.38194	10.5344	11.419	9.758064	8.687118	8.081556	7.730599	7.848365	8.52705
37.36925	31.79415	30.91296	27.20863	26.23246	25.99072	27.46146	28.78124	28.95147
6.87E+10	7.49E+10	7.89E+10	6.94E+10	7.03E+10	7.84E+10	9.51E+10	1.11E+11	1.33E+11
1.83E+10	2E+10	2.1E+10	1.85E+10	1.87E+10	2.09E+10	2.54E+10	2.96E+10	3.55E+10
1.202127	1.04836	1.115667	1.10124	1.115443	1.057825	1.130465	1.271057	1.379592
8.122683	7.43594	6.743223	6.872961	6.485369	5.892865	6.055296	5.972015	6.222237
4.82E+10	4.44E+10	5.05E+10	5.18E+10	5.63E+10	5.68E+10	6.56E+10	7.77E+10	9.24E+10

78285006	62361653	68891287	74361395	96856504	1.08E+08	1.24E+08	1.49E+08	1.93E+08
4.005947	5.153943	4.027571	4.209954	3.447908	2.973162	2.273944	2.170621	2.250517
	16.43193	11.91235	9.812949	8.228883	7.282523	5.711061	5.124497	5.33337
8.6E+09	2.13E+10	3.31E+10	4.37E+10	4.21E+10	4.32E+10	4.2E+10	4.73E+10	5.68E+10
7.37E+08	3.37E+08	4.94E+08	6.79E+08	7.31E+08	7.39E+08	6.3E+08	7.05E+08	9.72E+08
1.782925	1.679333	1.778266	1.677375	1.734316	1.89764	1.602352	1.41343	1.468284
3.171842	3.030303	3.797071	2.977984	3.885949	4.7557	4.111675	3.245927	3.50448
59250000	59000000	64816000	64116000	66100000	87600000	81000000	79298000	1.02E+08
11090147	10325842	11065396	11699936	12239109	15927273	14727273	14366387	15176703
1.74034	2.512156	2.742527	2.164618	2.053953	1.584947	1.426814	1.486396	1.346993
	15.35562	14.35982	10.81062	10.91169	8.748736	7.911225	8.935675	10.39878
3.07E+10	4.88E+10	5.94E+10	5.7E+10	6.68E+10	6.2E+10	6.81E+10	8.3E+10	8.68E+10
17000427	23310804	29911135	27133962	28467934	22961537	23552130	28022458	29076876
5.207354	4.518886	4.82625	4.924986	4.869648	4.416805	4.275043	3.922911	3.602553
31.83576	27.42937	26.4981	30.4263	30.12152	30.56253	33.69771	30.92842	39.22256
7.62E+09	7.47E+09	7.72E+09	8.11E+09	8.23E+09	8.52E+09	9.09E+09	9.26E+09	9.82E+09
4.49E+09	4.33E+09	4.31E+09	4.53E+09	4.72E+09	5.04E+09	5.46E+09	5.83E+09	6.52E+09

1.573827	1.655312	1.843161	1.776027	1.841111	1.652006	1.679091	1.593998	1.478389
3.276441	3.130836	4.061657	3.902741	4.551316	4.349515	4.226665	4.106033	4.06371
4.49E+08	5.23E+08	6.32E+08	6.62E+08	7.62E+08	7.62E+08	8.48E+08	8.98E+08	9.34E+08
3.27E+08	3.42E+08	3.94E+08	4.4E+08	6.25E+08	7.11E+08	8.23E+08	9.11E+08	1.14E+09
1.211302	1.093166	1.300482	1.387619	1.403798	1.430652	1.420197	1.542182	1.442915
2.573704	2.305624	2.669741	2.945368	2.983275	3.073281	3.061153	3.386575	3.324007
2.08E+08	2.07E+08	2.75E+08	3.28E+08	3.6E+08	3.96E+08	4.13E+08	4.85E+08	5.06E+08
2.75E+08	2.22E+08	2.71E+08	3.27E+08	4.17E+08	4.93E+08	5.14E+08	6.09E+08	6.93E+08

1.272053	1.387289	1.483161	1.52931	1.468811	1.355729	1.234811	1.153872	1.058839
	5.504553	5.883111	6.159016	5.776436	5.335142	4.911666	4.677867	4.33443
1.06E+10	1.31E+10	1.55E+10	1.86E+10	1.95E+10	2E+10	2.27E+10	2.37E+10	2.48E+10
1.74E+09	1.89E+09	1.8E+09	1.77E+09	2.57E+09	3.1E+09	3.57E+09	3.51E+09	3.53E+09

							1.2E+09	1.19E+09
							5.51E+08	5.88E+08
1.755235	1.725518	1.629584	1.455974	1.422544	1.430221	1.387178	1.370007	1.363106
4.385788	4.401432	4.242248	3.768307	3.706939	3.684464	3.604831	3.564408	3.47243
1.04E+10	1.12E+10	1.14E+10	1.09E+10	1.14E+10	1.23E+10	1.29E+10	1.38E+10	1.47E+10
1.11E+10	1.03E+10	1.02E+10	1.03E+10	1.29E+10	1.53E+10	1.6E+10	1.73E+10	2.01E+10
4.030164	5.033873	4.286991	3.342589	2.868912	2.997358	2.639533	2.798774	3.260608

16.0603	18.93193	15.63796	13.58321	12.53645	13.15083	11.07553	11.52768	13.86731
4.46E+10	6.33E+10	6.03E+10	5.47E+10	5.23E+10	6.27E+10	6.47E+10	8.22E+10	1.17E+11
6.31E+08	8.22E+08	6.75E+08	5.72E+08	5.42E+08	6.19E+08	6.44E+08	7.91E+08	1.05E+09

4.009786	4.791421	2.944045	3.2738	2.256184	5.78262	3.311281	3.640512	4.083231
47.75528	43.15519	25.03116	25.34764	14.86197	28.20129	16.76611	19.34025	20.85061
1.09E+09	1.51E+09	1E+09	1.28E+09	1.04E+09	3.2E+09	2.84E+09	3.58E+09	4.89E+09
4.3E+08	5.87E+08	3.88E+08	4.85E+08	3.98E+08	1.24E+09	1.16E+09	1.65E+09	2.43E+09

1.890885	1.832673	1.712747	1.641155	1.59679	1.441283	1.406988	1.318206	1.299982
3.40362	3.491088	3.296392	3.098625	3.004784	2.781572	2.742685	2.633103	2.689967
4.25E+10	4.39E+10	4.26E+10	4.24E+10	4.29E+10	4.05E+10	4.12E+10	4.12E+10	4.32E+10
5.15E+09	4.79E+09	4.13E+09	4.35E+09	5.31E+09	5.51E+09	5.52E+09	5.58E+09	6.39E+09
1.086212	1.02928	0.99188	0.956388	0.92663	0.888925	0.833064	0.753808	0.718232
3.18128	3.111082	3.050819	2.732104	2.717512	2.627469	2.572891	2.468552	2.438069
4.73E+09	4.73E+09	4.66E+09	4.49E+09	4.4E+09	4.36E+09	4.34E+09	4.17E+09	4.23E+09
3.15E+09	2.8E+09	2.76E+09	2.88E+09	3.27E+09	3.5E+09	3.48E+09	3.33E+09	3.52E+09
5.81058	5.453656	5.48055	5.412501	6.248324	5.541839	5.02642	4.394447	4.100544
20.73189	19.01951	18.88016	17.37983	19.14298	17.68916	17.8393	16.47992	15.92923
4.76E+10	4.93E+10	5.34E+10	5.53E+10	6.71E+10	7.02E+10	7.57E+10	7.49E+10	8.27E+10
1.13E+09	8.97E+08	1.02E+09	1.1E+09	1.44E+09	1.39E+09	1.45E+09	1.44E+09	1.6E+09
1.392045	0.598175	0.580784	1.048837	1.118791	1.131336			
7.933475	6.212717	6.401948	11.01246	11.72907	10.72			
18723000	21496000	29577000	70700000	1.07E+08	1.34E+08			
15126152	10353281	12468226	25577668	34788346	45110099			
1.487663	1.487264	1.451605	1.302598	1.074307	0.994615	0.823941	0.792124	0.762065
8.550567	8.85937	9.657845	7.881693	5.758076	4.811307	4.435198	4.43229	4.2741
9.57E+10	1.08E+11	1.32E+11	1.36E+11	1.3E+11	1.39E+11	1.57E+11	1.85E+11	2.07E+11
1.28E+08	1.35E+08	1.51E+08	1.41E+08	1.25E+08	1.28E+08	1.39E+08	1.47E+08	1.66E+08
1.623798	1.488231	1.433787	1.349949	1.242128	1.079807	1.048229	1.101162	1.339697
6.377025	8.042093	7.21419	5.66638	6.956895	5.748143	5.468397	5.981815	6.872845
7.78E+10	7.55E+10	7.66E+10	7.79E+10	7.85E+10	7.51E+10	7.98E+10	9.25E+10	1.22E+11

2.06E+09	1.88E+09	1.72E+09	1.81E+09	1.89E+09	1.87E+09	1.98E+09	2.44E+09	3.52E+09
						1.780229	3.769282	4.372697
						3.048148	6.288603	5.760922
						8230000	17105000	23735000
						8230000	17105000	23735000
				1.3657	1.406048	1.45744		
				11.39687	9.870936	8.153963		
				1.68E+10	1.68E+10	1.75E+10		
				28831211	31719621	33238035		

			0.155635	0.213074	0.294294	0.563327	0.604538	0.621276	0.568669
			0.627165	0.87243	1.323374	2.506949	2.260563	1.966968	2.209047
			86925000	1.22E+08	2.12E+08	4.78E+08	6.16E+08	7.29E+08	7.89E+08
			13945441	19492117	33736557	75889150	97752859	1.16E+08	1.25E+08
1.556076	1.547904	1.521112	1.492643	1.483886	1.425902	1.451601	1.446362	1.260994	
6.178874	6.13768	6.045318	5.898391	6.026406	5.90531	6.006522	6.033917	5.154546	
4.24E+08	4.56E+08	4.83E+08	4.91E+08	5.25E+08	5.54E+08	6.08E+08	6.62E+08	6.29E+08	
3.57E+08	3.32E+08	3.36E+08	3.45E+08	4.07E+08	4.45E+08	4.68E+08	4.97E+08	4.91E+08	
3.889017	3.661095	3.603457	3.795927	3.296047	2.697984	2.409371	2.359522	2.217929	
	9.229623	8.121884	9.185055	8.501703	7.728701	7.430465	6.877093	6.577476	
4.17E+09	6.25E+09	8.84E+09	1.36E+10	1.54E+10	1.56E+10	1.62E+10	1.86E+10	1.95E+10	
9.95E+09	9.99E+09	7.22E+09	9.05E+09	1.03E+10	1.09E+10	1.21E+10	1.3E+10	1.5E+10	
2.901875									
14.96144									
1.16E+08									
1.12E+08									

2.655734	1.764608	1.683245	1.634675	1.691688	1.766156	1.684323	1.503426	1.394472	
13.87687	11.96289	10.72322	10.06896	10.61151	11.69393	12.01656	11.33407	10.88035	
2.32E+11	2.32E+11	2.39E+11	2.56E+11	2.99E+11	3.55E+11	3.86E+11	4E+11	4.35E+11	
1.6E+08	1.41E+08	1.36E+08	1.42E+08	1.52E+08	1.96E+08	2.17E+08	2.19E+08	2.52E+08	
1.900756	2.151049	1.886871	1.984684	2.124209	1.967059	2.405749	2.387746	2.472527	
7.353388	6.073616	5.341215	5.439233	5.672036	4.907031	5.455447	5.354578	5.641969	
2.56E+09	3.79E+09	3.98E+09	4.65E+09	5.89E+09	7.03E+09	1.06E+10	1.3E+10	1.78E+10	
6.21E+08	6.96E+08	7.42E+08	8.72E+08	1.1E+09	1.32E+09	2.07E+09	2.57E+09	3.53E+09	
7.669538	8.323722	5.612106	4.875532	4.692306	4.611478	3.656471	3.225974	3.280521	
20.652	26.18588	22.24509	22.85465	23.40298	26.04259	23.2249	20.64326	18.58166	
1.55E+10	2.16E+10	2.13E+10	1.97E+10	2.14E+10	2.5E+10	2.43E+10	2.63E+10	3.11E+10	
4.23E+09	5.88E+09	5.8E+09	5.35E+09	5.83E+09	6.82E+09	6.6E+09	7.17E+09	8.46E+09	
2.42291	2.372797	2.411122	2.48566	2.552062	2.497821	2.422716	2.369674	2.374658	

7.12509	6.964851	6.922073	6.917352	6.865611	6.563767	6.31396	6.183189	6.162526
2.52E+10	2.6E+10	2.74E+10	2.95E+10	3.21E+10	3.29E+10	3.39E+10	3.49E+10	3.67E+10
4.08E+10	3.93E+10	3.95E+10	4.42E+10	5.23E+10	6.03E+10	6.17E+10	6.42E+10	7.34E+10
3.085677	3.112242	3.12381	3.447618	3.827161	4.016313	4.089232	4.041342	4.073351

2.98E+11	3.2E+11	3.32E+11	3.78E+11	4.41E+11	4.93E+11	5.33E+11	5.58E+11	5.9E+11
2.98E+11	3.2E+11	3.32E+11	3.78E+11	4.41E+11	4.93E+11	5.33E+11	5.58E+11	5.9E+11
2.394461	2.435977	2.502578	2.53014	2.237545	2.040728	2.000386	2.006178	1.777167
8.062499	8.405493	8.246422	8.403284	7.395986	7.028942	6.978749	6.854657	6.089082
6.51E+09	6.73E+09	6.97E+09	7.32E+09	7.6E+09	8.02E+09	8.5E+09	9.46E+09	9.77E+09
5.74E+08	5.56E+08	5.23E+08	3.44E+08	2.7E+08	2.79E+08	3.47E+08	3.93E+08	4.16E+08
1.63765	1.15178	0.834771	0.597793	0.538921				
3.883275	2.796806	2.175004	1.377175	1.363153				
3.49E+10	3.75E+10	4.11E+10	4.45E+10	5.3E+10				
2.5E+08	1.15E+08	59760610	45914433	54133695				

1.437199	1.52657	1.555108	1.153374	1.182691	1.288302	1.831714	1.978492	1.888993
8.53E+08	1.22E+09	1.38E+09	1.24E+09	1.59E+09	2.74E+09	5.57E+09	7.79E+09	9.34E+09
1.41E+09	1.79E+09	1.91E+09	1.07E+09	9.88E+08	1.45E+09	2.67E+09	3.63E+09	4.35E+09
				2.128641	2.01438	1.780961	1.938365	2.304757
				7.552971	7.490136	6.800521	7.434586	8.140986
				1.31E+13	1.44E+13	1.63E+13	2.06E+13	2.87E+13
				8.42E+08	9.15E+08	1.03E+09	1.29E+09	1.78E+09

5.172722	4.915392	5.481015	6.895608	6.854552	5.301366	4.868317	4.308467	4.850723
18.31159	15.51154	17.97692	22.40081	19.40885	15.51827	13.24022	11.52961	12.02177
6.15E+10	7.66E+10	9.11E+10	1.3E+11	1.48E+11	1.36E+11	1.56E+11	1.62E+11	2.09E+11
3.95E+08	4.74E+08	5.4E+08	7.37E+08	8.07E+08	7.35E+08	8.16E+08	8.22E+08	1.05E+09
1.648318					1.5809	1.848323	1.743945	2.063707
					6.792889	7.457485	8.194675	8.294228
1.34E+08					4.7E+08	6.23E+08	7.42E+08	9.3E+08
56113433					98349404	1.4E+08	2.06E+08	2.32E+08
2.238083	3.053792	2.549804	6.306474	2.034677	2.705758	1.452576	1.986242	
						9.266573	23.26619	
2.63E+08	3.46E+08	2.87E+08	6.77E+08	1.95E+08	2.56E+08	1.31E+08	1.62E+08	
2.63E+08	3.46E+08	2.87E+08	6.77E+08	1.95E+08	2.56E+08	1.31E+08	1.62E+08	
			24000000					
	5.12E+08	4.02E+08				6.18E+08	9.87E+08	1.06E+09

	1.02E+08	56000000	83000000	1.56E+08	80000000		1E+08	1.8E+08
3.46E+09	2.73E+09	2.13E+09	2.91E+09	2.38E+09	4.09E+09	4.45E+09	4.18E+09	3.25E+09
	1.72E+08		2.22E+08			2.6E+08	3.46E+08	2.67E+08
2.75E+08	2.34E+08	2.55E+08	3.67E+08	5.4E+08	6.91E+08	1.32E+09	8.89E+08	1.41E+09
9.36E+09	6.23E+09	5.35E+09	7.09E+09	6.37E+09	7.72E+09	6.5E+09	7.51E+09	9.42E+09
9.23E+09	6.41E+09	6.31E+09	5.55E+09	5.49E+09	6.72E+09	6.97E+09	6.88E+09	6.38E+09
4.49E+08				8.45E+08	4.92E+08	3.66E+08	8.44E+08	5.34E+08
3.32E+09	2.82E+09	3.26E+09	3.46E+09	3.15E+09	4.02E+09	4.09E+09	3.44E+09	2.97E+09
3.94E+08				7.11E+08	4.45E+08	3.46E+08	8.24E+08	5.14E+08
3.14E+09	2.8E+09	3.23E+09	3.45E+09	3.14E+09	4.02E+09	4.09E+09	3.44E+09	2.96E+09
4.8E+09	3.33E+09	2.91E+09	3.23E+09	3.87E+09	3.92E+09	5.44E+09	6.89E+09	8.3E+09
2.79E+09	2.21E+09	1.89E+09	1.55E+09	3.62E+09	2.65E+09	1.56E+09	2.67E+09	3.6E+09
1.28E+10	1.08E+10	1.16E+10	1.13E+10	1.16E+10	1.25E+10	1.3E+10	1.48E+10	1.65E+10
6.1E+09	5.18E+09	4.71E+09	3.84E+09	5.48E+09	4.45E+09	4.52E+09	5.69E+09	7.94E+09
5.88E+09	5.13E+09	5.98E+09	6.38E+09	5.95E+09	6.66E+09	5.6E+09	5.86E+09	6.38E+09
								1.3E+09
5.96E+09	5.19E+09	6.06E+09	6.43E+09	6.06E+09	6.71E+09	5.62E+09	6.15E+09	6.57E+09
								2.38E+09
5.5E+09	3.84E+09	3.99E+09	3.59E+09	4.6E+09	4.28E+09	6.23E+09	7.63E+09	8.88E+09
3.33E+09	2.66E+09	2.39E+09	1.99E+09	4.22E+09	3.54E+09	3.03E+09	3.69E+09	5.12E+09
								1.55E+09
1.87E+10	1.37E+10	1.2E+10	1.04E+10	1.21E+10	1.37E+10	1.5E+10	1.73E+10	1.94E+10
1.41E+10	9.92E+09	8.44E+09	7.18E+09	9.47E+09	1.08E+10	1.07E+10	1.36E+10	1.43E+10
					7.34E+09		7.34E+09	
9.35E+09	8.4E+09	8.79E+09	9.15E+09	8.51E+09	9.15E+09	1.01E+10	1.1E+10	1.25E+10
							7.36E+09	
1.11E+10	9.73E+09	1.02E+10	1.09E+10	1.01E+10	1.09E+10	1.15E+10	1.23E+10	1.4E+10
	3000000							
	2.28E+08	4.45E+08	5.84E+08	7.33E+08	4.97E+08		3.68E+08	7.67E+08
			1.13E+09				8.73E+08	
	1.33E+09		1.71E+09	1.55E+09			1.24E+09	1.47E+09
					6.88E+09	5.56E+09	6.47E+09	6.5E+09
4.96E+09	4.49E+09	5.15E+09	4.75E+09	4.35E+09	5.94E+09	7.99E+09	7.73E+09	6.25E+09
1.28E+09	1.05E+09	1.26E+09	6.76E+08	5.33E+08	7.8E+08	1.2E+09	2.05E+09	
9.81E+08	6.72E+08	1.09E+09	5.4E+08	3.31E+08	7.01E+08	7.06E+08	5.75E+08	
1.28E+09	1.02E+09	1.26E+09	6.76E+08	5.33E+08	7.72E+08	1.19E+09	2.05E+09	

			1.16E+09	6.87E+08		8.86E+08	6.54E+08	5.88E+08
					7.47E+09		7.08E+09	
1.08E+10	9.23E+09	9.92E+09	1.05E+10	9.48E+09	1.04E+10	1.05E+10	1.03E+10	1.15E+10
6.39E+08			8.22E+08	5.39E+08	9.34E+08	6.75E+08	2.86E+08	
4.42E+09	3.92E+09	4.6E+09	4.87E+09	5.25E+09	4.61E+09	3.54E+09	4.09E+09	5.29E+09
4.93E+09	3.47E+09	2.66E+09	3.61E+09	2.63E+09	4.77E+09	5.53E+09	5.66E+09	4.38E+09
1.46E+09	2.14E+09	2.17E+09	2.37E+09	1.53E+09		1.88E+09	2.04E+09	2.14E+09
1.46E+09	2.14E+09	2.17E+09	2.37E+09	1.53E+09		1.88E+09	2.04E+09	2.14E+09
					7.43E+09		7.06E+09	
1.02E+10	8.73E+09	9.58E+09	9.64E+09	8.94E+09	9.42E+09	9.83E+09	1E+10	1.12E+10
1.16E+10	7.72E+09	5.7E+09	5.01E+09	5.93E+09	7.14E+09	6.98E+09	7.77E+09	8.29E+09
4.14E+08	8.78E+08	1E+09	9.07E+08	7.2E+08	8.9E+08	6.19E+08	7.47E+08	1.31E+09
1.87E+10	1.37E+10	1.2E+10	1.04E+10	1.21E+10	1.36E+10	1.51E+10	1.73E+10	1.94E+10
1.14E+10	8.95E+09	8.13E+09	6.78E+09	8.8E+09	8.05E+09	7.62E+09	1.11E+10	1.33E+10
	3.89E+08		1.41E+08		96000000			
1.97E+10	1.38E+10	1.2E+10	1.03E+10	1.2E+10	1.33E+10	1.49E+10	1.71E+10	1.92E+10
8.46E+09	7.52E+09	7.25E+09	5.16E+09	7.66E+09	6.67E+09	5.46E+09	7.98E+09	1.02E+10
	4.18E+08		3.88E+08	4.71E+08			5.31E+08	6.03E+08
0	24000000	2000000	9000000	12000000	40000000	43000000	37000000	23000000
2.33E+09	1.66E+09	2.06E+09	2.71E+09	3.44E+09	2.79E+09	1.74E+09	2.13E+09	3.19E+09
0	24000000	2000000	9000000	12000000	40000000	43000000	37000000	23000000
2.33E+09	1.66E+09	2.06E+09	2.71E+09	3.44E+09	2.79E+09	1.74E+09	2.13E+09	3.19E+09
	6.14E+08	4.58E+08					1.09E+09	1.24E+09
	6.14E+08	4.58E+08					1.09E+09	1.24E+09
	6.14E+08	4.58E+08					1.09E+09	1.24E+09
					7.02E+09	5.81E+09	6.39E+09	
5.79E+09	4.81E+09	4.99E+09	4.77E+09	3.7E+09	4.81E+09	6.29E+09	5.92E+09	5.92E+09
2.51E+10	1.93E+10	1.85E+10	1.77E+10	1.9E+10	2.12E+10	2.12E+10	2.42E+10	2.65E+10
			34000000			33000000	3000000	39000000
				2000000		7000000		5000000

3.7E+08 4.02E+08 5.39E+08 2.49E+08 1.95E+08 2.42E+08 1.59E+08 3.4E+08 5.07E+08

2000000

3.58E+08 1.47E+08 1.56E+08 1.48E+08 48000000 8000000 38000000 7000000 31000000

2000000

2000000

2000000

2.76E+08 2.07E+08 6000000 15000000 11000000 1.61E+08 3000000 9000000 24000000

4000000

2000000

1.18E+08

1000000

43000000

47000000

44000000

2000000

49000000

26000000

52000000

6.78E+08 3.26E+08 1.22E+09 6.43E+08 7.82E+08 4.64E+08 4.63E+08 7.31E+08 6.81E+08

23000000 23000000 17000000 83000000 2000000 3000000 3000000 62000000 99000000

48000000 25000000 15000000 81000000 41000000 56000000 26000000 5000000 2.69E+08

3000000

89000000

4000000

53000000

1.59E+08

2.13E+08

33000000

3000000

2000000

2.99E+08 28000000 54000000 1000000 10000000 66000000 63000000 27000000

1.86E+08 2.03E+08 2.79E+08 33000000 8000000 32000000 10000000 2.21E+08 88000000

10000000

4.52E+08 2.93E+08 49000000 63000000 57000000 19000000 53000000 43000000 6000000

41000000 6000000 1.4E+08

62000000 46000000 37000000 34000000 15000000 47000000 1.6E+08 59000000 32000000

58000000 35000000 29000000 48000000 21000000 15000000 3000000 15000000 1.71E+08

1000000

7000000

3000000

0

9000000 19000000 5000000 1000000 1000000 9000000 2000000

9000000

25000000

53000000 15000000 1000000 10000000 9000000

20000000

46000000

1000000

44000000

53000000

3.76E+08 1.37E+08 6.31E+08 2.23E+08 1.1E+08 85000000 2.23E+08 1.78E+08 1.88E+08

4000000		5000000	1000000	0	0	1000000	1000000	
1.67E+08	2000000	10000000	37000000	44000000	19000000	87000000	5000000	9000000
7000000				2000000	12000000	1.32E+08	22000000	48000000
0							12000000	4000000
		1000000	3000000					
	1000000							
	1000000							
							14000000	56000000
4000000		6000000	10000000			5000000	2000000	
78000000	67000000	1.12E+08	1.59E+08	3.06E+08	3.09E+08	2.18E+08	2.16E+08	3.14E+08
1.92E+08	5.76E+08	5.38E+08	4.36E+08	1.53E+08	3.53E+08	1.18E+08	1.13E+08	4.81E+08
							9000000	
7000000		16000000					17000000	29000000
1000000	1000000		1000000					
2.07E+08	2.26E+08	60000000	74000000	1.87E+08	70000000	4.46E+08	1.09E+09	6.55E+08
3.29E+08	3.1E+08	5.14E+08	5.27E+08	7.04E+08	4.11E+08	3.37E+08	7.22E+08	5.1E+08
1.75E+09	2.52E+09	2.81E+09	2.87E+09	2.33E+09	3.23E+09	3.48E+09	2.84E+09	1.64E+09
			5000000					
44000000	60000000	2.68E+08	1.7E+08	1.45E+08	18000000	18000000	54000000	2.26E+08
46000000	88000000	11000000	18000000			26000000	24000000	
1000000	0			8000000	7000000	4000000	1000000	0
2000000	0		31000000	61000000	9000000			
	2000000							
		57000000	2000000	24000000	8000000			19000000
					8000000			
1.13E+08	4000000	1.8E+08	66000000	6000000	16000000	18000000	20000000	17000000
57000000	81000000	88000000	59000000	65000000	1000000	70000000	44000000	32000000

1000000	13000000	57000000	42000000	94000000	6000000	5.92E+08	46000000	10000000
3000000	18000000		10000000	2000000			5000000	6000000
70000000	50000000	1.46E+08	40000000	50000000	2.32E+08	1.16E+08	84000000	1.33E+08
	1000000		3000000		4000000	7000000		

1000000	13000000	5000000	0	8000000	35000000	2000000		
16000000		10000000	1000000		15000000	47000000	47000000	2000000
5.17E+08	8.34E+08	8.29E+08	7.18E+08	6.32E+08	6.53E+08	7.99E+08	7.24E+08	6.92E+08
			19000000	10000000				

3000000		7000000			7000000	11000000	7000000	28000000
0							0	
31000000	20000000	57000000	18000000	17000000	80000000	98000000		4000000
1000000	27000000		1000000	13000000	8000000	18000000	4000000	18000000
	1000000	1000000						
1.55E+08	1.17E+08		20000000	1.74E+08	2.39E+08			

20000000	12000000	31000000	35000000	35000000	27000000	38000000	1.21E+08	60000000
7.68E+08	4.72E+08	7000000	16000000	2.42E+08	67000000	93000000	1.32E+08	1.41E+08
1.76E+09	1.02E+09	1.38E+09	1.39E+09	1.37E+09	2.15E+09	1.66E+09	1.5E+09	2.17E+09
1.05E+08	98000000	61000000	38000000	55000000	93000000	2000000	68000000	75000000

					6000000		20000000	18000000
					5000000			
46000000	69000000		69000000		16000000			
23000000	6000000	85000000		1000000	37000000	92000000	97000000	1.61E+08
1.89E+09	1.65E+09	9.18E+08	9.24E+08	1.65E+09	1.1E+09	2.09E+09	2.49E+09	3.3E+09
1.29E+08	1.13E+08	1.33E+08	71000000	63000000	2.37E+08	1.99E+08	4.06E+08	71000000
						19000000		
7000000	1000000	12000000	1000000	6000000	35000000	0	0	16000000

3000000	2000000	2000000		6000000	22000000	13000000	23000000	
8.42E+08	7.09E+08	7.87E+08	4.01E+08	2.16E+09	1.1E+09	4.07E+08	7.2E+08	1.67E+09

	18000000	6000000		2000000		1000000		0
		7000000	2000000					
			34000000			82000000		9000000
71000000	14000000	14000000			72000000	13000000	2.53E+08	1.96E+08
	0	21000000	2000000	0	4000000	31000000	19000000	33000000
	1.22E+09	9.83E+08	1.2E+09	2.03E+09	2.74E+09	2.21E+09	1.2E+09	1.48E+09
54000000			18000000	54000000		27000000	9000000	9000000
	1.63E+08	1.46E+08	24000000	63000000	3.53E+08	75000000	33000000	62000000
	0	0	0	3000000	9000000	1000000	2000000	75000000
	3.19E+08	4.14E+08	5.22E+08	4.33E+08	2.8E+08	1.19E+08	55000000	4.21E+08
								3.29E+08
						74000000	1.96E+08	3.03E+08
							24000000	48000000
33000000		0	42000000	21000000		25000000	5000000	13000000
							27000000	27000000
	1.66E+08	3.71E+08	4.41E+08	4.57E+08	3.76E+08	5.79E+08	4.76E+08	3.91E+08
	1.19E+09	3.54E+08	1.16E+08	3.37E+08	1.79E+08	8.46E+08	1.14E+09	1.13E+09
	5.21E+08	2.05E+08	2.69E+08	4.76E+08	3.62E+08	2.59E+08	8.3E+08	5.41E+08
25000000	2.71E+08	2.38E+08	2.4E+08	5.68E+08	4.5E+08	1.43E+08	3.84E+08	4.67E+08
10000000							10000000	10000000
								13000000
	1.24E+09	4.83E+08	4.2E+08	4.31E+08	4.55E+08	3.88E+08	3.72E+08	4.6E+08
								40000000
						43000000	22000000	
63000000	1.36E+08	1.6E+08	1.32E+08	2.81E+08	1.69E+08	49000000	52000000	1.83E+08
	1.83E+08	19000000	12000000			5000000		6000000
72000000	1.21E+08	1.39E+08	20000000			47000000	42000000	44000000
								82000000
	12000000							11000000

55000000	58000000	73000000	1.62E+08	1.34E+08	47000000	20000000	20000000	20000000
1.79E+08	18000000	28000000	9000000	8000000	8000000	5000000	5000000	5000000
	10000000	2.35E+08		96000000	74000000	1.09E+08	1.58E+08	2.78E+08
1.64E+09	1.4E+09	7.74E+08	4.7E+08	7.52E+08	1.05E+09	7.99E+08	1.66E+09	1.73E+09

1.98E+08	2.27E+08	67000000	23000000	43000000	2000000	12000000	5000000	2.88E+08
				92000000			18000000	18000000
				9000000	5000000	3000000	2000000	

30000000	7000000			0		4000000		
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4000000	3000000	13000000	3000000	25000000	12000000	4000000	9000000	51000000
			48000000					

4000000	4000000					1000000		5000000
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		6000000			1000000		1000000	
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1000000	8000000							
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			21000000	16000000	1.13E+08	1.13E+08	18000000	9000000
9000000						1000000	16000000	16000000

			3000000					
5000000	6000000	16000000	13000000	1000000	47000000	10000000	53000000	4000000
								0

1000000				1000000				
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	1000000							
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11000000								
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7.2E+08	25000000	26000000	1.53E+08	1.96E+08	73000000	59000000	1.84E+08	5.02E+08
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							15000000	
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	7000000		1000000	3000000		13000000		8000000
--	---------	--	---------	---------	--	----------	--	---------

					10000000			
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	0	0	4000000		4000000	18000000		
--	---	---	---------	--	---------	----------	--	--

	31000000		27000000	7000000				
--	----------	--	----------	---------	--	--	--	--

					10000000			
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21000000	6000000	18000000				2.64E+08	7.41E+08	9.14E+08	
									37000000
46000000	47000000	8000000	18000000	99000000	54000000	1.13E+08	8.98E+08	6.28E+08	
3.61E+08	3.2E+08	1.44E+08	2.71E+08	2.49E+08	3.05E+08	3.58E+08	3.12E+08	3.43E+08	
62000000	2.93E+08	1.58E+08	42000000	34000000	48000000	57000000	96000000	91000000	
36000000		1.06E+08	49000000	2.04E+08	2.93E+08	1.32E+08	69000000	33000000	
23000000	2000000								
3.87E+08	3.6E+08	8.96E+08	1.63E+08	5.15E+08	2.95E+08	5.31E+08	3.87E+08	3.31E+08	
2.24E+08	2.06E+08	1.65E+08	74000000	66000000	47000000	78000000	1.2E+08	51000000	
2.82E+08	1.86E+08	2.21E+08	1.78E+08	1.98E+08	2.79E+08	2.66E+08	3.1E+08	3.08E+08	
5.06E+08	22000000	67000000	62000000	1.17E+08	2.03E+08	1.68E+08	83000000	1.08E+08	
							3000000		
58000000	64000000	28000000	45000000	69000000	25000000	35000000	1E+08	20000000	
							13000000	7000000	
	2000000		1000000	51000000		10000000	12000000	1000000	
				7000000	7000000		79000000		
1.72E+08	85000000	1.16E+08	1.52E+08	1.31E+08	1.2E+08	1.15E+08	99000000	8000000	
	11000000	0	2000000					6000000	
12000000			44000000	1000000		1.68E+08	2000000		
44000000	20000000	5000000	27000000	43000000	28000000	23000000	65000000	83000000	
1.73E+09	1.18E+09	5.08E+08	8.72E+08	3.31E+08	2.57E+08	1.09E+09	5.29E+08	6.9E+08	
				18000000	21000000				

2008	2009	2010	2011	2012	2013	2014	2015	2016
0.581484	0.573801	0.619711	0.687962	0.670307	0.64221	0.628792	0.60458	0.53761
1124450	1147823	1287823	1474402	1475640	1456740	1467840	1458640	1336740
0.335434	0.328142	0.325278	0.313125	0.312711	0.315406	0.310246	0.3286	0.319121
407000	407988	389358	384420	385170	389170	419170	457670	459800
3.317158	3.236137	3.194571	3.044517	2.952019	2.343727	2.319547	2.310552	2.181237
3480000	3578675	3598680	3513260	3542060	2866760	2881760	2881560	2781410
0.519801	0.482429	0.484852	0.426109	0.418919	0.428576	0.515806	0.516306	0.529284
15000	14023	14023	12510	12510	13060	15980	16430	16930
1.065329	1.004872	0.992644	0.951443	1.056344	1.047265	1.053365	1.054247	1.035829
522000	493193	488712	465900	519910	515860	522010	521590	510860
0.970919	0.964099	0.933926	0.908505	0.901124	0.890518	0.889792	0.876894	0.886226
10535400	10675580	10577580	10456015	10555650	10535853	10626120	10589970	10821100
0.694461	0.702995	0.702738	0.708053	0.7063	0.704112	0.691737	0.676794	0.669991
8298000	8428299	8455299	8603966	8628630	8629430	8527430	8380930	8322570
0.633818	0.646527	0.646805	0.653665	0.652455	0.650757	0.647352	0.631221	0.62471
6817000	6978442	7005442	7154930	7180730	7181030	7181030	7031030	6974730
0.520234	0.525714	0.526492	0.534796	0.53429	0.53295	0.530187	0.514394	0.499938
5522000	5599442	5626442	5775930	5801730	5802030	5802030	5652030	5505730
1.086544	0.99124	1.012613	0.969423	0.946146	0.933007	0.915462	0.905252	0.898725
1750362	1600389	1636093	1563430	1536150	1518650	1493200	1479480	1480450
1.29462	1.256677	1.241642	1.182295	1.180007	1.119918	1.139691	1.16619	1.155699
5416592	5282679	5242719	5014014	5032780	4797650	4906450	5042650	5034020
1.764596	1.760381	1.708905	1.611653	1.601735	1.478211	1.538771	1.61472	1.596232
3036500	3050352	2985167	2845374	2838880	2635280	2759280	2914450	2904500
1.668715	1.652721	1.60879	1.524293	1.540459	1.435007	1.485948	1.551778	1.539994
3354500	3344997	3281967	3136324	3182430	2978830	3102830	3256100	3250650
1.069534	0.979123	0.99267	0.949094	0.952939	0.941169	0.933308	0.924511	0.913842
2254962	2069093	2101107	2004680	2025550	2005400	1995100	1979130	1967550
1.239315	1.300674	1.338108	1.304801	1.285969	1.000185	1.052355	1.0618	1.021285
3270250	3531285	3789265	3782630	3803730	2992200	3224850	3315400	3266830
0.572226	0.625631	0.632559	0.675344	0.665088	0.641588	0.605291	0.589245	0.53155
1283000	1453713	1486138	1628750	1644050	1631670	1634820	1638270	1526100
1.075443	1.045063	1.045228	1.017215	1.008615	0.989527	0.955598	0.942096	0.936139
6192442	6049596	6080226	5939866	5938670	5863240	5704290	5662220	5684730
0.783339	0.787662	0.780946	0.77548	0.776217	0.735697	0.745263	0.745554	0.74453
15891250	16149767	16133742	16184483	16358994	15580053	15869910	15956380	16006210
0.810392	0.817569	0.815668	0.806037	0.804048	0.767157	0.767969	0.767114	0.760744
20340250	20807338	20988738	21008063	21198474	20382153	20649760	20827630	20837140
0.846544	0.823076	0.814856	0.783431	0.774814	0.767372	0.738291	0.741373	0.725736
1294000	1294152	1319252	1300130	1300830	1300830	1278830	1327030	1328730
0.960671	0.996707	1.023731	0.997116	0.980087	0.947304	0.906459	0.895307	0.862348
3155000	3363419	3535744	3523450	3538650	3501270	3501020	3544220	3502200
0.924423	0.941519	0.957068	0.928831	0.914932	0.890727	0.854391	0.847376	0.819898
4449000	4657571	4854996	4823580	4839480	4802100	4779850	4871250	4830930
0.793016	0.803782	0.799698	0.791033	0.79325	0.784065	0.784721	0.791627	0.788914
9421730	9598337	9562730	9531808	9609744	9527790	9576830	9699100	9681800
0.933218	0.93148	0.908699	0.898748	0.885957	0.879233	0.915762	0.913111	0.910121
2399300	2444776	2444776	2447597	2470964	2484593	2621950	2657600	2682630
0.917866	0.917915	0.894467	0.886202	0.872484	0.866109	0.847762	0.842941	0.833544

2134400	2180263	2180263	2184607	2205624	2218803	2200510	2226110	2230690
0.922093	0.921448	0.898322	0.888547	0.87584	0.869062	0.906522	0.904098	0.901239
2321300	2367806	2367806	2370637	2394004	2407183	2544540	2580190	2605220
0.862183	0.902457	0.919643	0.963193	0.945448	0.911192	0.852305	0.831209	0.777901
2553000	2750301	2941176	3155380	3170580	3133200	3004450	3008550	2892530
0.855434	0.866401	0.863984	0.853936	0.84933	0.809798	0.804354	0.802789	0.798381
21185900	21759500	21938745	21965213	22100704	21228383	21340340	21510060	21584620
1.604181	1.6849	1.707103	1.657296	1.623243	1.564876	1.514851	1.473906	1.434252
2820000	3075723	3266598	3260600	3275800	3238350	3212100	3212050	3215800
0.910412	0.901191	0.884027	0.87229	0.871268	0.856006	0.847631	0.855553	0.870782
8817000	8918959	8905509	8904080	8991330	8919350	8991550	9184100	9448280
3.349851	3.310245	3.278369	3.056519	2.950356	2.414638	2.389952	2.367443	2.336508
4082000	4178676	4198687	3974580	3986540	3320240	3329240	3326240	3366090
3.513418	3.503047	3.509766	3.266349	3.161583	2.499535	2.488011	2.482123	2.454747
3505000	3591145	3611150	3387050	3399050	2718250	2727250	2724250	2754400
3.485185	3.476633	3.484862	3.24146	3.137762	2.499535	2.488011	2.482123	2.454747
3449000	3535145	3555150	3331050	3343050	2718250	2727250	2724250	2754400
0.798228	0.802246	0.79527	0.787401	0.784264	0.745083	0.742637	0.743372	0.740877
18365900	18683777	18672147	18704613	18824904	17990033	18128240	18298010	18368820
0.911836	0.925109	0.927237	0.898011	0.87653	0.840482	0.810291	0.784541	0.776575
1604000	1629718	1635117	1585800	1558200	1498850	1451450	1414800	1415900

1.03845	1.019285	1.017235	0.98859	0.978821	0.959222	0.940014	0.912566	0.904515
6423342	6348656	6375125	6234850	6235724	6156570	6080920	5955250	5968960
1.444757	1.370245	1.360862	1.329741	1.298351	1.255892	1.215888	1.150589	1.255988
135330	133298	135461	135310	135290	135310	135310	132430	148960

1.005883	0.977902	0.981726	0.947952	0.93175	0.893945	0.887986	0.883422	0.878068
5364212	5225599	5253651	5078206	5019630	4835880	4829030	4829110	4842020
0.753983	0.82699	0.939366	0.994347	0.982508	0.723821	0.697702	0.689865	0.630373
1865000	2117580	2433010	2647050	2662350	2000100	2045650	2087100	1970980
1.222265	1.160109	1.157096	1.121417	1.09785	1.07021	1.06062	1.011848	1.098489
154330	150821	152984	151320	151300	151870	154790	152360	169390
0.715039	0.740774	0.73755	0.738734	0.743599	0.741197	0.731556	0.74489	0.778322
4162000	4404137	4480192	4535300	4616450	4629950	4586100	4698750	4924600
0.715039	0.740774	0.73755	0.738734	0.743599	0.741197	0.731556	0.74489	0.778322
4162000	4404137	4480192	4535300	4616450	4629950	4586100	4698750	4924600
0.486597	0.479606	0.512066	0.551392	0.541966	0.52703	0.511971	0.503534	0.457419
1531450	1555811	1677181	1858822	1860810	1845910	1887010	1916310	1796540
0.486597	0.479606	0.512066	0.551392	0.541966	0.52703	0.511971	0.503534	0.457419
1531000	1555161	1676531	1857952	1859970	1845070	1886170	1915470	1795700
0.486597	0.479606	0.512066	0.551392	0.541966	0.52703	0.511971	0.503534	0.457419
1531450	1555811	1677181	1858822	1860810	1845910	1887010	1916310	1796540
0.716685	0.729127	0.72857	0.723437	0.718647	0.660874	0.661946	0.656613	0.639786
9548900	9764818	9766638	9800533	9833574	9070683	9136690	9113910	8920540
0.897042	0.899905	0.897756	0.884139	0.878705	0.84303	0.836842	0.832967	0.828512
27493342	27924096	28133971	28020079	28154374	27206623	27309630	27437280	27542350
1.512568	3.928944	4.549873	4.794857	4.496158	4.195232	3.727055	3.700732	3.623539

94000	255745	306800	340350	338150	330650	308800	319400	323000
1.196225	1.171246	1.160425	1.062067	1.110112	0.692216	0.676692	0.649677	0.627307
14500	14745	14745	14750	14750	8500	8500	8500	8500
3.210679	3.167225	2.928309	2.865959	2.808613	2.689572	2.812223	2.708838	2.661426
334000	334200	317200	317200	317200	317200	317200	317200	317200

1.286602	1.239965	1.194646	1.149694	1.107139	1.066693	1.028347	0.991943	0.956439
117000	117000	117000	117000	117000	117000	117000	117000	117000

	170	170	180	180	180	180	180	180
0.59555	0.569406	0.571542	0.5591	0.554015	0.557105	0.554601	0.548377	0.543437
107000	104340	104340	104350	104350	105650	105650	105450	105450
2.920762	3.808729	3.803759	3.816678	3.392693	3.406985	3.424232	3.442616	3.461391
42000	55570	55528	55544	49100	49100	49100	49100	49100

0.489813	0.492963	0.484959	0.48175	0.468088	0.466047	0.460769	0.460392	0.454102
55000	56552	56552	57050	56200	56750	56750	57800	57800

0.824822	0.604398	0.59866	0.536645	0.520585	0.508683	0.506204	0.474757	0.489157
35000	25900	25758	23250	22800	22500	22500	21350	22400

2.027615	1.977328	1.952954	1.916824	1.879892	1.850606	1.808503	1.771241	1.722798
82000	81940	81940	81950	81950	81950	81950	81950	81950

0.506378	0.429611	0.421724	0.408723	0.401157	0.604688	0.595026	0.586087	0.577019
1000	860	860	850	850	1300	1300	1300	1300

3.112499	2.927826	2.809054	2.84049	2.783778	2.692479	2.62048	2.531995	2.426286
19000	19460	19460	19460	19460	19460	19460	19460	19460

0.400715	0.396287	0.390202	0.383576	0.376647	0.369594	0.362783	0.356314	0.349791
221000	220953	220953	220950	220950	220950	220950	220950	220950

0.679902	0.412885	0.411051	0.409036	0.415461	0.409905	0.425413	0.422388	0.410263
1000	610	610	610	610	610	610	610	610

3.663194	3.645442	3.634072	3.132933	3.131385	3.132504	3.133599	3.133589	3.083308
183000	182940	182940	158000	158000	158000	158000	158000	155350

0.816352	0.82302	0.730207	0.698207	0.625131	0.755736	0.755183	0.728516	0.676381
39000	39482	35736	34050	30700	37500	37600	36350	33800

0.838771	0.846467	0.813386	0.781704	0.751987	0.723878	0.691103	0.950167	0.915371
1000	1050	1050	1050	1050	1050	1050	1500	1500

0.223614	0.196056	0.189657	0.239376	0.236	0.232987	0.23019	0.234814	0.232393
8000	7250	7250	9450	9450	9450	9450	9750	9750

1.815819	1.771369	1.73363	1.697138	1.741701	1.687845	1.372785	1.430065	1.39501
83000	83200	83200	83200	83200	83200	71200	71200	71200

0.603759	0.722494	0.72235	0.738606	0.741382	0.75726	0.749636	0.757678	0.768803
9000	10577	10577	10550	10500	10500	10500	10500	10500

1.38865	1.269579	1.302972	1.262204	1.22524	1.190026	1.155291	0.960525	0.930578
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3.199519	2.817177	2.94823	2.976761	2.990204	3.060135	3.053479	3.068501	3.044013
161000	142936	149647	148350	147350	148950	146950	146950	145350

0.694753	0.664914	0.651214	0.770945	0.707287	0.744429	0.731696	0.714821	0.696096
35000	34212	34212	42300	42300	42300	43050	43050	43050
0.583779	0.582884	0.573036	0.358919	0.35278	0.346944	0.341183	0.335324	0.329554
19000	19300	19300	12300	12300	12300	12300	12300	12300
1.270516	1.332195	1.296751	1.259136	1.223572	1.188712	1.15491	0.77415	0.751862
6000	6458	6458	6450	6450	6450	6450	4450	4450
1.075126	0.928634	0.926167	0.39116	0.388985	0.385926	1.185876	1.179221	1.173114
3000	2600	2600	1100	1100	1100	3400	3400	3400
		0	0.001186	0.001162	0.002729	0.002671	0.002618	0.004279
		0	50	50	120	120	120	200
0.678827	0.644359	0.61345	0.616611	0.611865	0.553482	0.490733	0.477086	0.569806
20000	20000	20000	20000	20000	20000	18700	18700	22700

0.865314	0.975952	0.804577	0.893225	0.883368	0.876369	0.854028	0.839307	0.855619
37000	41626	34587	38500	38500	38500	38500	38500	39800
0.067668	0.068887	0.069013	0.095974	0.095206	0.103629	0.100558	0.122699	0.119256
130	130	130	180	180	200	200	250	250
0.573955	0.571813	0.560249	0.560339	0.573226	0.576972	0.576725	0.587143	0.625694
2582000	2625586	2625586	2647150	2728700	2749700	2749700	2798800	2981050
0.513793	0.508383	0.496657	0.565728	0.55296	0.550165	0.543469	0.535508	0.530471
582000	582000	582000	676500	676500	676500	676500	675500	675500
2.406495	2.307264	2.309747	2.370756	2.31133	2.28548	2.271928	2.175167	2.082075
563000	563000	563000	563000	563000	563000	563000	563000	563000
8.152382	8.974804	10.57328	10.21555	9.77694	2.011857	2.226745	2.152626	2.084699
577000	659395	802400	802400	802400	177600	209000	209000	209000
0.424597	0.454089	0.464422	0.398907	0.420221	0.415949	0.402923	0.398104	0.390556
10000	10460	10460	8900	9350	9350	9100	9100	9100

5.565471	5.422031	5.299144	5.226504	5.091168	4.993608	4.861048	4.779865	4.690516
185000	184550	184550	184550	184500	184500	184500	184500	184500
1.756884	1.328364	1.464065	1.496091	1.430731	1.421642	1.389069	1.39099	1.376071
436000	326939	359378	367550	359500	359500	356850	356850	356850
0.239388	0.230422	0.233239	0.228351	0.225173	0.217844	0.259077	0.244789	0.280433
3000	2830	2830	2830	2830	2830	3450	3450	3950
0.362672	0.391811	0.393138	0.395189	0.396527	0.395021	0.393792	0.39327	0.391319
242000	260382	260382	260086	259800	259800	259800	259800	260890
6.777666	6.459076	6.37073	6.247096	6.563	6.26933	5.666036	4.975172	4.558833
111000	110500	110500	110500	115500	115500	115500	115500	115500
0.952654	0.931394	0.922564	0.801297	0.795956	0.790941	0.786122	0.78168	0.77756

81000	80500	80500	70500	70500	70500	70500	70500	70500
0.17862	0.173412	0.167796	0.16233	0.157213	0.152295	0.147578	0.143077	0.138644
29000	29120	29120	29100	29100	29100	29100	29100	29100
9.183546	9.669507	9.564509	9.470781	9.384647	9.301142	9.22049	9.130635	9.669038
1295000	1379000	1379000	1379000	1379000	1379000	1379000	1379000	1469000
2.760569	2.628407	2.594439	2.549192	2.510528	2.476118	2.309437	2.283345	2.260906
692000	659500	659500	659500	659500	659500	632500	634500	634000
1.674283	1.546084	1.451948	1.337221	1.215387	1.113834	1.069972	1.013915	0.972311
23000	22600	22600	22600	22600	22600	22600	22600	22600
0.877999	0.854962	0.84022	0.824908	0.823302	0.834449	0.824561	0.812917	0.812955
21000	20400	20400	20400	20400	20400	20400	20400	20400
5.419877	5.304447	5.197685	5.09616	5.000281	4.907866	4.816853	4.728948	4.644353
129000	129100	129100	129100	129100	129100	129100	129100	129100
0.434434	0.519523	0.433972	0.517711	0.510625	0.519979	0.527498	0.525792	0.528794
5000	5745	4600	5350	5310	5310	5310	5310	5310
4.839994	4.886816	4.764877	4.699883	4.513677	4.060809	3.628753	3.535649	3.614997
76000	79100	79100	80000	80000	80000	80000	80000	80000
0.231903	0.23147	0.231096	0.230536	0.229799	0.228973	0.226404	0.223804	0.220836
2000	2000	2000	2000	2000	2000	2000	2000	2000
0.12053	0.11916	0.115831	0.111118	0.10684	0.104783	0.102747	0.100604	0.09843
2000	2040	2040	2050	2050	2050	2050	2050	2050
3.65728	3.568843			0.369434	0.360951	0		
76000	76000			7000	7000	0		
1.587359	1.661209	1.684839	1.575864	1.586028	1.49797	1.85525	1.929169	2.007522
24000	25240	25240	23350	23350	21950	27400	28330	29650
0.718738	0.635724	0.627821	0.612176	0.58378	0.563242	0.542695	0.526223	0.523042
1612	1512	1512	1510	1510	1510	1510	1500	1500
0.220413	0.20926	0.20234	0.195668	0.189272	0.183184	0.177426	0.171996	0.166972
22000	21600	21600	21600	21600	21600	21600	21600	21600
0.121318	0.090993	0.090122	0.114522	0.112665	0.110751	0.10878	0.106781	0.229574
7000	5300	5300	6800	6800	6800	6800	6800	14900
1.139544	1.096785	1.066959	1.020027	0.979075	0.934341	0.909827	0.888027	0.871682
134000	133600	133600	133600	133600	133600	133600	133600	133600
0.220179	0.21639	0.210196	0.204127	0.127956	0.188887	0.214389	0.238291	0.262543
12000	12150	12150	12150	7800	11800	13800	15800	17800
1.17976	1.235064	1.211393	1.176451	1.138216	1.083578	1.036335	1.000423	0.956723
2000	2121	2127	2120	2130	2130	2130	2130	2130
2.583299	2.505228	2.448798	2.395098	2.347862	2.312643	2.272467	2.232296	2.191851

21000	20870	20870	20850	20850	20850	20850	20850	20850
0.36181	0.357683	0.349901	0.440149	0.434318	0.423377	0.418171	0.4205	0.422561
2000	2000	2000	2500	2500	2500	2500	2550	2550
0.661017	0.706851	0.695277	0.676185	0.655397	0.636334	0.650574	0.637785	0.627833
305000	331750	331750	329750	329750	325450	336050	336050	336050
0.770173	0.770563	0.791762	0.780233	0.808851	0.795728	0.762544	0.731666	0.739132
8000	7733	7733	7750	7750	7750	7750	7550	7550
1.538282	1.533395	1.490999	1.439247	1.429096	1.445095	1.409451	1.395409	1.401808
17000	17200	17200	17200	17200	17500	17500	17500	17500
6.216148	5.441553	5.365506	4.981473	4.835348	4.814439	4.565423	4.424275	4.353843
15000	13227	13084	12180	12180	12180	12180	12050	12050
2.183172	2.163459	2.147513	2.13113	2.128836	2.09927	2.07812	2.073409	2.083714
246000	245800	245800	245800	245800	245800	245800	245800	245800
0.113344	0.11302	0.110497	0.107772	0.104886	0.101895	0.098882	0.095905	0.092568
11000	11200	11200	11200	11200	11200	11200	11200	11200
2.209525	2.202529	2.189483	2.168631	2.149655	2.132491	2.115664	2.09881	2.117427
513000	513250	513250	513250	513250	513250	513250	513250	513250
2.098093	2.070227	2.018456	1.970885	1.925464	1.761773	1.75278	1.724756	1.776411
15000	15200	15200	15200	15200	15200	15200	15200	15900
1.924093	2.29018	2.263605	2.241492	2.223192	2.206204	2.186771	2.17333	2.126321
131000	157753	157753	157750	157750	157750	157750	158600	158600
0.532265	0.485779	0.486992	0.48647	0.480371	0.478221	0.463907	0.454157	0.452534
47000	43279	43279	43300	43300	43300	41900	41310	41310
0.391887	0.418801	0.415455	0.36262	0.361555	0.354947	0.343449	0.353013	0.340495
9000	9673	9673	8550	8550	8500	8500	8950	9000
0.520556	0.505615	0.491263	0.477547	0.464572	0.45234	0.440759	0.430955	0.421633
12000	12000	12000	12000	12000	12000	12000	12000	12000
0.159142	0.16453	0.158843	0.153173	0.151045	0.14918	0.147731	0.142112	0.136584
10000	10700	10700	10700	10700	10700	10700	10700	10700
0.315126	0.307116	0.299145	0.291109	0.295888	0.301615	0.290537	0.345617	0.332925
162000	162000	162000	162000	162000	162000	162000	200000	200000
2.085451	0.866314	0.857249	0.855328	0.855824	0.841505	0.836814	1.641673	1.650436
19000	8000	8000	8000	8000	8000	8000	15600	15600
0.729899	1.017259	0.938411	0.930638	0.965053	0.955527	0.947053	0.903317	0.864717
19000	26450	24450	24450	25800	25800	25800	24950	23950
4.354876	4.167764	3.695849	3.096167	2.642066	2.346357	2.19625	2.079749	1.955735
47000	47000	47000	47000	47000	47000	47000	47000	47000
1.64685	1.586465	1.569985	1.537064	1.49798	1.462598	1.418382	1.384569	1.374533
921000	921000	946000	946000	947800	947800	925800	935800	935800

0.766876	0.744848	0.741533	0.744671	0.710324	0.687707	0.674714	1.215723	1.186072
12000	12000	12000	12000	12000	12000	12000	22050	22050
0.127482	0.133691	0.136116	0.131574	0.078268	0.075975	0.074325	0.072376	0.133503
3000	3100	3100	3100	1900	1900	1900	1900	3600
1.009396	0.964725	0.971477	0.94827	0.884259	0.883199	0.889645	0.872699	0.831383
26000	25450	25450	25450	25450	25450	25450	25450	25450
1.22088	1.206152	1.181169	1.174826	1.162205	1.15536	0.947043	0.946733	0.937021
191000	192000	192000	192000	192000	192000	158000	158000	158000
0.40812	0.445236	0.434593	0.419086	0.412974	0.405744	0.392367	0.388296	0.378228
147000	165500	165500	165500	165500	165500	165500	165500	165500
0.813538	0.680382	0.672386	0.650444	0.94533	0.944368	0.938946	0.942048	0.971057
143000	121400	121400	118050	172700	172700	172700	172700	178400
1.643859	1.658264	1.644938	1.663364	1.676827	1.509689	1.492797	1.414293	1.436184
91000	91040	90334	90300	90300	79850	78100	73600	74500
1.129009	0.983192	0.922353	0.880943	0.839472	0.787332	0.717041	0.649491	1.09668
12000	11800	11800	11800	11800	11800	11800	11800	21500
1.622042	1.623875	1.644723	1.649338	1.641377	1.648946	1.6436	1.651191	1.673536
153000	151645	153800	151300	151300	151300	151300	150400	149200
1.944138	1.968107	1.884677	1.792941	1.796825	1.666377	1.706314	1.983418	1.933952
1476000	1495000	1430000	1364000	1364000	1260000	1287000	1490000	1454000
1.019427	0.990911	0.962823	0.935214	0.910532	0.888101	0.865695	0.84284	0.819513
35000	35000	35000	35000	35000	35000	35000	35000	35000
2.399619	2.396285	2.255403	2.143938	2.044935	1.990367	1.937896	1.871072	1.800595
238000	249000	249000	249000	249000	251500	251500	251500	251500
0.574899	0.554215	0.545293	0.535925	0.527273	0.518774	0.510025	0.500872	0.441215
19000	18620	18620	18600	18600	18600	18600	18600	18600
0.72447	0.912525	0.938163	0.910398	0.905565	0.891422	0.88758	0.89773	0.98619
24000	29125	29125	28150	28150	28150	28150	28150	31850
450	650	650	870	840	840	840	840	840
0.511608	0.480909	0.473302	0.466193	0.459417	0.452891	0.361522	0.355396	0.349238
11000	10500	10500	10500	10500	10500	8500	8500	8500
6.063506	5.100711	4.932919	4.787048	4.634114	4.549274	4.420309	4.293777	4.241217
167000	147500	147500	147600	147600	147600	147600	147600	147600
0.632327	0.61711	0.587514	0.590616	0.584951	0.583358	0.581987	0.578649	0.574462
17000	16531	15799	15850	15850	15850	15850	15850	15850
1.161279	1.162279	1.163398	1.187658	1.338221	1.345768	1.336695	1.310924	1.328017
12000	12100	12100	12100	13550	13550	13550	13200	13200

	0.095356	0.092936	0.146149	0.896825	0.477771	0.713672	0.804357	0.775041
	2000	2000	3200	20000	11000	17000	19800	19800
0.290556	0.365857	0.38594	0.368459	0.291749	0.355877	0.374183	0.355312	0.347416
62000	77153	77153	77582	62100	77150	82250	82150	81400
		3.554619	5.001606	4.767911	4.047275	4.061363	4.132285	4.253114
		140000	210000	210000	185000	185000	185000	185000
0.963271	0.951977	0.950583	0.915579	0.914731	0.91698	0.866127	0.867986	0.8615
223000	222422	223216	215700	215600	213950	200000	199950	197950
2.627858	2.735347	2.719528	2.712554	2.704576	2.634456	2.642387	3.08732	3.524082
213000	223100	223100	223100	223100	223100	223100	265200	305200

1.391226	1.349465	1.319961	2.708264	2.664784	2.608361	2.536784	2.453103	1.115724
127000	126800	126800	264300	264300	264300	264300	264300	124300
1.038573	0.933016	0.910657	0.888601	0.86698	0.891704	0.869803	0.848406	0.827458
2000	1840	1840	1840	1840	1940	1940	1940	1940
0.358847	0.445198	0.428502	0.42631	0.3202	0.316392	0.595275	0.590089	0.582566
17600	21870	21163	21300	16100	16100	30550	30550	30550
0.521496	0.572166	0.56863	0.509694	0.493475	0.457209	0.439524	0.436035	0.428746
23000	25620	25287	23100	22650	21250	20800	20950	20950
6.72923	6.773905	6.647499	2.838224	2.866742	3.077375	5.330419	5.570104	6.19265
401000	403000	403000	178000	178000	178000	280500	277500	307500
0.867463	0.815293	0.796064	0.778043	0.761101	0.744273	0.727853	0.711685	0.695564
17000	16300	16300	16300	16300	16300	16300	16300	16300
0.135688	0.135229	0.132752	0.129888	0.126919	0.123874	0.120815	0.11673	0.112574
28000	28400	28400	28400	28400	28400	28400	28400	28400
1.065819	1.059127	1.063597	1.161066	1.100891	1.13147	1.127975	1.130672	1.13801
421000	419560	419560	474550	453550	453550	453550	454550	454550
0.242296	0.315442	0.308443	0.300534	0.293138	0.284817	0.276844	0.269548	0.263263
1000	1332	1332	1330	1330	1330	1330	1330	1330
0.46116	0.427272	0.416024	0.405109	0.394632	0.384488	0.374576	0.364924	0.355494
9750	9300	9300	9300	9300	9300	9300	9300	9300

0.573781	0.585303	0.597838	0.600353	0.584315	0.582928	0.57206	0.581148	0.583581
4000	4063	4063	4050	4050	4050	4050	4050	4050
1.287078	1.254375	1.22793	1.202517	1.172326	1.170314	1.164748	1.159831	1.148328
48000	47800	47800	47800	47800	47800	47800	47800	47800
2.569116	2.475155	2.373932	2.27275	2.222503	2.132391	2.070399	1.664087	1.607078
613000	612800	612800	612800	612800	612800	612800	512000	512000
1.252394	1.231211	1.215532	1.207076	1.195098	1.18295	1.943834	1.920839	2.159186
22000	22000	22000	22000	22000	22000	36500	36500	41500

0.442443	0.426244	0.412224	0.398614	0.385406	0.372573	0.359268	0.342435	0.327609
47000	46800	46800	46800	46800	46800	46800	46400	46400
0.961806	0.965668	0.970269	0.974948	0.97922	0.556446	0.941363	1.187208	1.361107
215000	214825	214825	214850	214850	121500	204000	256000	292000
1.119005	0.962462	0.897083	0.88192	0.86749	1.054626	1.038508	1.023416	1.008944
51000	51000	51000	51000	51000	63000	63000	63000	63000
0.501131	0.556242	0.539828	0.510036	0.516042	0.481377	0.464127	0.453232	0.442697
160000	178470	174020	165650	169150	159150	154700	152350	150250
0.979356	0.993786	0.997358	0.96549	0.941731	0.902431	0.86577	0.838683	0.830047
1540000	1563996	1569417	1520100	1492200	1433150	1381250	1347300	1348400
1.572561	1.518189	1.519492	1.470721	1.479465	1.47922	1.447766	1.460682	1.460242
25900	25439	25439	25450	25450	25450	25450	25450	25450
0.778136	0.764523	0.741169	0.562778	0.554572	0.547194	0.54007	0.533698	0.526973
87000	87000	87000	68000	68000	68000	68000	68000	68000
0.923466	0.909891	0.896246	0.88366	0.875783	0.867797	1.982776	1.967773	2.022283
115000	115000	115000	115000	115000	115000	265000	265000	273000
1.030497	1.002733	1.035514	1.018865	1.006162	0.982854	0.970951	0.95773	0.954679
495000	495000	522000	522000	522000	522000	522000	522000	522000
7.011911	6.731635	6.424398	6.012267	5.781887				
56000	56000	56000	56000	56000				
2.668511	2.58725	2.511247	2.470171	2.429099	2.386835	0.339969	0.324992	0.312331
138000	137900	137900	137900	137900	137900	20000	20000	20000
0.396243	0.39282	0.377932	0.364575	0.351943	0.339701	0.327794	0.316389	0.30544
16000	16500	16500	16500	16500	16500	16500	16500	16500
1.082159	1.070548	1.060961	1.048911	1.030181	1.005547	0.9794	0.953105	0.927215
51000	50800	50800	50800	50800	50800	50800	50800	50800
1.930004	1.948868	1.528297	1.496575	1.528311	1.732982	1.763405	1.572512	1.339161
6.357919	6.833462	5.117672	5.207415	5.061079	5.811363	5.862547	5.875702	5.712271
1.35E+10	1.35E+10	1.19E+10	1.32E+10	1.38E+10	1.56E+10	1.68E+10	1.54E+10	1.37E+10
0.828095	0.920789	0.832563	0.805736	0.714295	0.767393	0.731021	0.677048	0.822125
4.782589	4.866999	4.537643	4.255311	4.399936	4.509399	4.329532	4.68987	5.768744
4.42E+09	4.3E+09	4.66E+09	4.99E+09	4.92E+09	6.17E+09	6.45E+09	5.02E+09	5.58E+09
4.091894	5.126138	4.89664	4.883297	4.97116	5.733197	6.372896	7.393787	6.045805
15.90236	15.78345	15.59922	14.83916	15.10033	16.80818	17.59216	21.94864	19.11046
8.63E+10	9.15E+10	9.8E+10	1.08E+11	1.22E+11	1.43E+11	1.55E+11	1.38E+11	1.12E+11
3.19E+08	3.02E+08	3.05E+08	3.28E+08	3.55E+08	3.93E+08	3.69E+08	3.92E+08	4.27E+08
1.529367	1.521016	1.471821	1.402342	1.390497	1.377732	1.422509	1.533785	1.485425

3.682026	3.445464	3.316386	3.256717	3.291652	3.252946	3.390313	3.690697	3.718225
2.34E+10	1.96E+10	1.94E+10	2.04E+10	1.89E+10	1.95E+10	2.08E+10	1.98E+10	1.95E+10
2.265127	2.570353	2.36248	2.202441	2.287439	2.397395	2.540874	2.640441	2.434895
9.131408	9.592665	9.255773	8.63381	9.170303	9.333072	9.957606	10.86179	9.942382
1.62E+11	1.71E+11	1.92E+11	2.09E+11	2.26E+11	2.41E+11	2.52E+11	2.52E+11	2.36E+11
1.472076	1.574005	1.485484	1.470343	1.495192	1.545149	1.584837	1.63669	1.609098
5.758001	5.478064	5.50121	5.255385	5.229345	5.43798	5.588317	5.550398	5.410403
2.05E+11	2.27E+11	2.5E+11	2.87E+11	3.12E+11	3.23E+11	3.43E+11	3.5E+11	3.6E+11
1.600423	1.755375	1.596624	1.543935	1.596843	1.638753	1.653982	1.705555	1.685903
7.357059	7.122131	6.694065	6.058274	5.99098	6.00349	6.001015	5.73169	5.605545
9.56E+10	1.14E+11	1.24E+11	1.47E+11	1.71E+11	1.93E+11	2.11E+11	2.26E+11	2.28E+11
1.600423	1.755375	1.596624	1.543935	1.596843	1.638753	1.653982	1.705555	1.685903
7.357059	7.122131	6.694065	6.058274	5.99098	6.00349	6.001015	5.73169	5.605545
9.56E+10	1.14E+11	1.24E+11	1.47E+11	1.71E+11	1.93E+11	2.1E+11	2.25E+11	2.27E+11
1.463309	1.55217	1.479015	1.417549	1.413797	1.362149	1.323759	1.300846	1.326826
3.131809	3.055925	2.929501	2.871039	2.832393	2.739756	2.691513	2.694768	2.777943
2.06E+11	2E+11	1.87E+11	1.93E+11	1.79E+11	1.8E+11	1.79E+11	1.52E+11	1.59E+11
1.72843	1.826479	1.769123	1.721389	1.76575	1.730839	1.69962	1.68469	1.69905
4.12019	3.969361	3.933376	3.954309	4.064222	4.02951	3.963324	3.928657	3.986224
4.05E+11	3.76E+11	3.74E+11	3.98E+11	3.94E+11	4.03E+11	4.01E+11	3.39E+11	3.44E+11
2.687291	3.086133	2.85017	2.763137	2.927786	2.979296	3.101281	3.499202	3.621979
8.70625	8.777569	8.736964	8.913979	9.207102	9.402023	9.849431	10.86466	11.06625
8.58E+10	7.7E+10	8.61E+10	9.88E+10	1.11E+11	1.2E+11	1.15E+11	9.15E+10	9.61E+10
2.472387	2.771796	2.62106	2.565688	2.721477	2.768712	2.866023	3.167726	3.235829
7.62276	7.692283	7.704922	7.961848	8.328927	8.500589	8.804828	9.51561	9.636912
9.95E+10	8.82E+10	9.79E+10	1.12E+11	1.24E+11	1.33E+11	1.3E+11	1.05E+11	1.09E+11
1.457739	1.534723	1.469557	1.406956	1.404615	1.356224	1.326152	1.31235	1.328055
3.12859	3.03702	2.926692	2.863818	2.830729	2.743811	2.712895	2.734034	2.802457
2.37E+11	2.26E+11	2.14E+11	2.22E+11	2.06E+11	2.07E+11	2.07E+11	1.78E+11	1.84E+11
2.070106	2.126959	1.848381	1.429377	1.587318	1.958016	1.94948	2.049438	1.839154
7.418713					6.22033		9.638333	9.145917
2.64E+10	2.23E+10	2.1E+10	2.23E+10	2.72E+10	3.39E+10	2.92E+10	2.62E+10	2.25E+10
1.850004	1.888341	1.312218	1.250293	1.108133	1.181652	1.192523	1.327238	1.323144
9.442351					5.418087	5.536271	6.855193	7.213455
8.18E+09	7.87E+09	5.21E+09	5.45E+09	5.52E+09	6.96E+09	7.58E+09	8.78E+09	9.94E+09
2.568797	2.82376	2.787928	2.695248	2.632663	2.522073	2.442999	2.446127	2.3712
4.427905			4.251996					

1.18E+12	1.22E+12	1.26E+12	1.31E+12	1.28E+12	1.24E+12	1.23E+12	1.15E+12	1.14E+12
1.871409	2.053328	1.905085	1.829832	1.877811	1.918591	1.931472	1.949033	1.952944
6.735723	6.941713	6.652973	6.365015	6.506751	6.466533	6.469096	6.335301	6.322572
3.22E+11	3.36E+11	3.79E+11	4.3E+11	4.68E+11	5.06E+11	5.16E+11	4.9E+11	4.95E+11
1.881366	2.059089	1.907791	1.813157	1.85755	1.891891	1.901433	1.916525	1.919188
6.908249	7.129719	6.756416	6.400058	6.555592	6.511989	6.526705	6.470488	6.47707
3.44E+11	3.58E+11	4.01E+11	4.55E+11	4.94E+11	5.33E+11	5.46E+11	5.21E+11	5.26E+11
1.46177	1.463097	1.429748	1.446292	1.448694	1.3874	1.352644	1.299618	1.505943
7.614604	8.467343	7.740084	7.90684	7.939482	7.885446	8.282377	9.665385	10.77981
8.1E+09	7.85E+09	9.39E+09	1.07E+10	1.15E+10	1.23E+10	1.36E+10	1.33E+10	1.41E+10
2.390123	2.56433	2.33321	1.642282	1.645712	1.628166	1.620458	1.670357	1.479303
11.97152	12.20302				7.450835		9.501864	9.326095
1.41E+10	1.48E+10	1.26E+10	1.42E+10	1.43E+10	1.5E+10	1.64E+10	1.74E+10	1.71E+10
1.999029	2.12696	1.942843	1.541297	1.546898	1.509082	1.486262	1.495282	1.491054
9.990053	10.6534	8.928975	7.386998	7.848014	7.679515	7.95873	9.577332	9.967062
2.22E+10	2.26E+10	2.2E+10	2.49E+10	2.58E+10	2.73E+10	3E+10	3.07E+10	3.12E+10
2.025591	2.205003	2.076843	2.006067	2.073797	2.103089	2.099785	2.057187	2.057471
7.152777	7.077968	6.759544	6.469037	6.602973	6.664025	6.575229	6.301286	6.266945
2.37E+11	2.48E+11	2.8E+11	3.23E+11	3.57E+11	3.9E+11	4.05E+11	3.61E+11	3.66E+11
1.299751	1.41351	1.371792	1.29641	1.31848	1.329881	1.28252	1.261837	1.250004
4.137199	4.36955	4.155419	3.963069	3.979976	3.948731	3.8095	3.76125	3.686875
5.64E+10	5.62E+10	6.85E+10	7.38E+10	7.54E+10	7.85E+10	7.28E+10	5.94E+10	5.67E+10
1.198831	1.389224	1.359681	1.259614	1.27797	1.269269	1.257648	1.22275	1.207279
3.842403	4.170979	3.926331	3.720716	3.761966	3.732793	3.61141	3.562608	3.491107
4.54E+10	4.75E+10	5.87E+10	6.36E+10	6.36E+10	6.55E+10	6.49E+10	5.33E+10	5.04E+10
1.299751	1.385596	1.348828	1.275092	1.285651	1.301756	1.252734	1.228582	1.214141
4.137199	4.36955	4.155419	3.963069	3.979976	3.948731	3.8095	3.76125	3.686875
5.63E+10	5.61E+10	6.84E+10	7.37E+10	7.52E+10	7.84E+10	7.27E+10	5.93E+10	5.66E+10
2.366776	2.506807	2.076201	1.983073	1.998985	2.180214	2.156256	1.862177	1.598327
9.410155	11.12505			8.682447	9.424951	9.503626	10.24036	10.22752
1.33E+10	1.35E+10	1.13E+10	1.25E+10	1.57E+10	1.83E+10	1.99E+10	1.74E+10	1.67E+10
1.888412	2.096413	1.935327	1.828038	1.877041	1.906726	1.923818	1.921364	1.928063
7.051532	7.282118	6.865154	6.467953	6.624514	6.580102	6.590231	6.513867	6.527494
3.19E+11	3.38E+11	3.8E+11	4.32E+11	4.7E+11	5.08E+11	5.25E+11	5.02E+11	5.08E+11
3.201597	3.425474	3.167824		1.891382	1.990856	1.813281	1.745731	1.443708
14.86579	15.1865							9.274377
9.56E+09	9.9E+09	7.23E+09	8.14E+09	4.92E+09	5.68E+09	6.85E+09	7.05E+09	6.78E+09
2.26828	2.553382	2.404491	2.275984	2.271722	2.201331	2.251935	2.228982	2.293192

8.491152	9.689144	9.374165	9.060005	9.75018	9.306995	9.535849	9.707528	10.025
8.39E+10	9.04E+10	1.03E+11	1.13E+11	1.2E+11	1.2E+11	1.26E+11	1.25E+11	1.32E+11
4.036166	4.845797	4.614486	4.436935	4.583274	5.177079	5.708949	6.514492	5.525329
15.26925	15.35076	15.48043	14.43695	15.60129	16.27227	16.94092	20.175	17.81408
1.08E+11	1.14E+11	1.25E+11	1.37E+11	1.53E+11	1.71E+11	1.83E+11	1.63E+11	1.39E+11
2.804207	3.239909	3.069566	2.741603	2.814245	3.106173	3.403081	3.342077	3.184809
9.77565	11.21849	11.26803	10.05213	11.61694	10.6434	10.72382	12.03445	11.93132
3.33E+10	3.53E+10	3.81E+10	4.31E+10	4.64E+10	4.81E+10	4.59E+10	4.42E+10	4.17E+10
2.804207	3.239909	3.069566	2.741603	2.814245	3.106173	3.403081	3.342077	3.184809
9.77565	11.21849	11.26803	10.05213	11.61694	10.6434	10.72382	12.03445	11.93132
3.33E+10	3.53E+10	3.81E+10	4.31E+10	4.64E+10	4.81E+10	4.59E+10	4.42E+10	4.17E+10
1.849915	2.055477	1.905081	1.823754	1.876889	1.905762	1.925121	1.923772	1.934875
6.90466	7.130982	6.777086	6.456461	6.628166	6.582657	6.595122	6.496215	6.505448
3.1E+11	3.29E+11	3.72E+11	4.23E+11	4.65E+11	5.02E+11	5.18E+11	4.95E+11	5.01E+11
4.142038	4.57243	4.544026	4.448255	4.123657	3.733261	3.438983	3.298017	3.251948
6.76E+11	7.25E+11	7.57E+11	7.74E+11	7.46E+11	6.98E+11	6.66E+11	6.52E+11	6.58E+11
2.459351	2.698191	2.652779	2.553959	2.469941	2.331373	2.228063	2.225839	2.2098
3.84903			3.616515					
1.13E+12	1.16E+12	1.2E+12	1.24E+12	1.2E+12	1.15E+12	1.12E+12	1.05E+12	1.07E+12
1.947652	2.15781	1.871331						
6.758465	6.096402	5.59063						
5.52E+09	5.3E+09	5.31E+09	3.76E+09	3.83E+09	3.97E+09	4.51E+09	4.21E+09	4.32E+09
2.515366	2.751923	2.71305	2.615927	2.529134	2.382946	2.275466	2.276605	2.251119
1.08E+12	1.12E+12	1.15E+12	1.19E+12	1.15E+12	1.09E+12	1.06E+12	1E+12	1.02E+12
1.729033	1.9162	1.559657	1.484659	1.346737	1.723635	1.590336	1.757799	1.486586
6.468717	7.500044	5.971936	5.868065	5.345258	6.788854	6.560962	8.330892	7.852955
1.68E+10	1.65E+10	1.47E+10	1.61E+10	1.64E+10	2.35E+10	2.42E+10	2.44E+10	1.98E+10
1.766561	1.984312	1.729033						
6.525758	5.928633	5.457472						

5.9E+09	5.65E+09	5.67E+09	4.15E+09	4.24E+09	4.42E+09	4.96E+09	4.64E+09	4.8E+09
2.62792	2.995194	2.815602	2.654457	2.579473	2.51133	2.514931	2.398148	2.434421
9.970812	11.086	10.49514	10.27446	9.989088	10.0352	10.32861	10.00335	10.21066

4.12E+10	4.72E+10	5.58E+10	6.08E+10	5.85E+10	5.92E+10	6.45E+10	6.62E+10	7.22E+10
2.62792	2.995194	2.815602	2.654457	2.579473	2.51133	2.514931	2.398148	2.434421
9.970812	11.086	10.49514	10.27446	9.989088	10.0352	10.32861	10.00335	10.21066

4.12E+10	4.72E+10	5.58E+10	6.08E+10	5.85E+10	5.92E+10	6.45E+10	6.62E+10	7.22E+10
1.448078	1.537303	1.23809	1.211085	1.177287	1.277938	1.254699	1.170585	1.110776
5.821867	6.264791	4.944778	4.930233	4.862708	5.406532	5.36052	5.528127	5.72899

1.8E+10	1.78E+10	1.66E+10	1.82E+10	1.88E+10	2.18E+10	2.33E+10	2.04E+10	1.92E+10
1.448313	1.537678	1.238457	1.211336	1.177452	1.278123	1.253954	1.170495	1.110439
5.824775	6.2702	4.949366	4.934145	4.86624	5.410854	5.358367	5.530646	5.732184

1.8E+10	1.78E+10	1.66E+10	1.82E+10	1.88E+10	2.17E+10	2.33E+10	2.04E+10	1.92E+10
1.448078	1.537303	1.23809	1.211085	1.177287	1.277938	1.254699	1.170585	1.110776
5.821867	6.264791	4.944778	4.930233	4.862708	5.406532	5.36052	5.528127	5.72899

1.8E+10	1.78E+10	1.66E+10	1.82E+10	1.88E+10	2.18E+10	2.33E+10	2.04E+10	1.92E+10
1.730346	1.907876	1.760182	1.70038	1.76956	1.828793	1.838305	1.839088	1.830992
6.569545	6.56954	6.221374	5.912664	5.992845	6.071406	6.042493	5.862156	5.79537

2.26E+11	2.38E+11	2.69E+11	3.1E+11	3.46E+11	3.82E+11	3.92E+11	3.69E+11	3.69E+11
2.382985	2.614728	2.516965	2.406269	2.368868	2.301799	2.251505	2.258975	2.213629
5.166974	5.132115	5.123689	5.009915	5.175485	5.266667	5.377186	5.573011	5.407277

1.51E+12	1.56E+12	1.65E+12	1.75E+12	1.76E+12	1.75E+12	1.75E+12	1.65E+12	1.65E+12
2.335546	2.087413	1.945836	1.821345	1.175416	1.07695	1.298013	0.994576	0.956772
11.16541	9.860389	9.354596	8.30276	4.696373	4.311764	5.109793	3.833142	3.680251
1.21E+10	1.27E+10	1.38E+10	1.52E+10	1.21E+10	1.2E+10	1.54E+10	1.22E+10	1.26E+10
2.41E+08	2.52E+08	2.98E+08	3.26E+08	2.39E+08	2.17E+08	2.68E+08	2E+08	1.86E+08
1.984869	1.517217	1.558592	1.528266	1.487083	1.408982	1.346516	1.162304	1.103581
6.256198	4.642727	5.303742	5.283865	5.2679	4.826486	4.243785	3.778893	3.787234
2.15E+10	1.74E+10	1.93E+10	1.99E+10	1.98E+10	1.9E+10	1.88E+10	1.67E+10	1.63E+10
2.56E+08	1.83E+08	1.86E+08	1.97E+08	1.83E+08	1.8E+08	1.78E+08	1.32E+08	1.31E+08
3.024747	3.848514	3.518013	4.325706	4.461079	4.844509	5.548483	6.270243	6.384929
7.970411	9.034169	9.444183	10.78105	10.24519	13.38797	13.66434	13.68705	15.3244
3.34E+11	3.84E+11	4.22E+11	6.31E+11	7.23E+11	8.07E+11	9.56E+11	1.05E+12	1.12E+12
5.17E+09	5.28E+09	5.67E+09	8.65E+09	9.33E+09	1.02E+10	9.72E+09	1.04E+10	1.02E+10

3.57312	4.70961	4.177585	3.25566	3.236659	4.455239	4.698455	3.105426	2.733335
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6.78449	10.46416	10.60449	8.704543	8.698623	12.02507	12.88774	11.47985	12.39996
2.37E+11	2.63E+11	3.22E+11	3.42E+11	3.96E+11	5.88E+11	6.73E+11	4.33E+11	4.52E+11
3.16E+09	3.31E+09	3.5E+09	3.64E+09	4.14E+09	6.09E+09	6.85E+09	3.61E+09	2.76E+09

0.762756	0.886509	0.814878	0.764287	0.784825	0.837736	0.878101	0.850129	0.81314
2.479514	2.567769	2.442822	2.189815	2.131436	2.227849	2.260064	2.055122	1.948955
8.77E+09	1.11E+10	1.35E+10	1.67E+10	2.07E+10	2.81E+10	4.02E+10	5.06E+10	6.66E+10
2.79E+09	2.98E+09	3.48E+09	4.05E+09	4.56E+09	5.14E+09	4.98E+09	5.48E+09	4.51E+09
3.395579	4.15705	4.265646	3.853946	3.583767	3.997245	3.943378	4.239226	4.090349
15.27066	14.55882	16.28077	15.43779	15.98841	16.79748	16.4371	16.09987	15.12266
1.21E+11	1.31E+11	1.48E+11	1.46E+11	1.53E+11	1.82E+11	1.9E+11	2.14E+11	2.07E+11
3.96E+08	3.59E+08	3.95E+08	3.91E+08	3.81E+08	4.45E+08	4.58E+08	4.47E+08	4.31E+08

1.796688	1.923938	1.852928	1.755657	1.670964	1.63918	1.773059	1.953634	2.088531
5.126111	5.091183	5.020281	4.836931	4.568987	4.494058	4.810116	5.224688	5.591402
2.22E+10	2.43E+10	2.53E+10	2.58E+10	2.53E+10	2.57E+10	2.86E+10	3.2E+10	3.55E+10
1.86E+10	1.9E+10	2.32E+10	2.66E+10	2.62E+10	2.48E+10	2.58E+10	2.4E+10	2.64E+10
0.870705	0.83338	0.821233	0.790898	0.778464	0.750825	0.74778	0.698116	0.729738
1.745915	1.539275	1.554325	1.554067	1.52005	1.453746	1.429112	1.368126	1.457397
2.56E+09	2.4E+09	2.43E+09	2.45E+09	2.48E+09	2.43E+09	2.49E+09	2.4E+09	2.61E+09
3.75E+09	3.33E+09	3.22E+09	3.41E+09	3.19E+09	3.23E+09	3.31E+09	2.67E+09	2.89E+09
3.291211	3.325422	2.791004	4.670136	4.658618	4.540923	4.555013	5.464877	3.688527
10.46834	9.636956	8.733328	13.84348	12.7159	12.01947	12.52259	14.12923	10.41739
1.32E+09	1.18E+09	1.19E+09	2.43E+09	2.55E+09	2.64E+09	2.69E+09	2.97E+09	2.23E+09
1.61E+09	1.47E+09	1.48E+09	3.08E+09	3.25E+09	3.37E+09	3.43E+09	2.9E+09	1.4E+09

2.800161	3.610535	3.277756	3.591497	3.844491	4.141398	4.418512	4.644111	4.670635
11.84164	14.08412	10.11814	11.45299	11.88821	12.47108	15.55088	12.72471	13.35097
2.71E+08	3.11E+08	3.17E+08	3.89E+08	4.45E+08	5.07E+08	5.55E+08	5.42E+08	5.66E+08
7.2E+08	8.28E+08	8.43E+08	1.03E+09	1.18E+09	1.35E+09	1.48E+09	1.44E+09	1.51E+09
0.938215	1.02894	1.184384	1.217669	1.180897	1.113729	1.136443	1.208517	1.2259
8.13035	9.729388	11.17228	10.55702	10.09772	9.213863	9.673474	10.50597	10.56724
7.07E+10	8.69E+10	1.13E+11	1.34E+11	1.49E+11	1.6E+11	1.83E+11	2.19E+11	2.54E+11
1.03E+09	1.26E+09	1.62E+09	1.8E+09	1.82E+09	2.05E+09	2.36E+09	2.82E+09	3.24E+09

1.453493	1.372577	1.341383	1.224495	1.229219	1.270797	1.268842	1.257482	1.253515
23.42896	25.67715	30.26605	30.38934	31.60582	31.13684	32.67157	30.10518	30.81185
1.89E+09	1.89E+09	2.29E+09	3.76E+09	6.73E+09	8.52E+09	1.02E+10	1.13E+10	1.19E+10

8.83E+08	6.75E+08	7.68E+08	7.56E+08	8.07E+08	9.6E+08	1E+09	7.1E+08	5.92E+08
1.221915	1.167768	1.090488	1.052218	1.041756	1.008959	0.97096	0.909284	0.894706
2.406508	2.135611	2.023981	1.902591	1.84455	1.797977	1.746337	1.692644	1.684387
4.3E+09	4.05E+09	3.96E+09	3.96E+09	4.02E+09	3.96E+09	3.91E+09	3.79E+09	3.85E+09
6.3E+09	5.62E+09	5.24E+09	5.5E+09	5.17E+09	5.26E+09	5.19E+09	4.2E+09	4.26E+09
1.082517	1.027406	0.882121	0.847262	0.799646	0.875994	0.931582	0.89203	0.961415
4.945241	4.41061	3.763742	3.585174	3.597902	3.66953	3.754359	3.216578	3.504905
37435475	34535075	30674500	30832500	30438250	35557750	39833750	39435250	43425775
18717738	17267538	15337250	15416250	15219125	17778875	19916875	19717625	21712888
0.663959				0.702056	0.68724	0.700925	0.798485	0.673597
4.563475				4.93158	4.614197	4.92757	4.398745	4.366127
2.9E+10				3.99E+10	4.25E+10	4.6E+10	5.38E+10	4.72E+10
64724601				78223091	86003158	92990706	90896086	79581568

1.961777	1.761361	1.707905	1.684123	1.845606	1.84124	1.896915	1.759436	1.530469
5.552226	4.917324	5.422038	4.763315	5.121242	4.791052	4.385245	3.945777	3.832963
2.37E+09	2.14E+09	2.35E+09	2.8E+09	3.45E+09	3.9E+09	4.33E+09	4.01E+09	3.59E+09
3.27E+08	3.05E+08	3.36E+08	4.04E+08	5E+08	5.65E+08	6.26E+08	5.81E+08	5.19E+08
1.220612	1.376586	1.280341	1.13643	1.145572	1.087056	1.025827	1.000614	0.933901
2.52302	2.810811	2.630045	2.45007	2.444065	2.44478	2.22141	2.316511	2.225855
3.11E+08	3.41E+08	3.25E+08	2.98E+08	3E+08	2.91E+08	2.81E+08	2.86E+08	2.79E+08
2.33E+08	2.42E+08	2.2E+08	2.12E+08	1.97E+08	1.98E+08	1.9E+08	1.62E+08	1.58E+08
3.09762	3.262821	2.75908	2.40443	2.343772	2.147171	2.211997	2.825194	3.410663
6.455903	5.981894	6.16589	6.425209	6.113757	6.167625	6.14716	7.141479	9.964904
2.27E+09	2.36E+09	2.37E+09	2.48E+09	2.49E+09	2.57E+09	3.11E+09	3.89E+09	5.61E+09
3.32E+08	3.3E+08	3.49E+08	3.63E+08	3.27E+08	3.06E+08	3.46E+08	3.84E+08	5.14E+08
1.441924	1.538626	1.539407	1.411851	1.378656	1.329446	1.330244	1.365517	1.347975
3.854204	4.147187	3.858835	3.757368	3.703303	3.550302	3.45367	3.548453	3.400626
4.48E+10	5.13E+10	5.98E+10	6.18E+10	6.64E+10	7.09E+10	7.69E+10	8.19E+10	8.45E+10
2.45E+10	2.56E+10	3.4E+10	3.69E+10	3.4E+10	3.29E+10	3.27E+10	2.46E+10	2.42E+10

2.261792	2.941072	2.850488	2.242241	2.159034	2.277508	3.086861	3.27929	3.539385
8.353688	8.442582	7.878586	7.547306	6.966246	6.781534	9.055179	8.478658	8.994231
5.13E+08	5.09E+08	5.33E+08	5.23E+08	5.14E+08	5.16E+08	6.69E+08	5.83E+08	5.57E+08
3.62E+08	3.5E+08	3.91E+08	4.15E+08	4.11E+08	4.12E+08	5.28E+08	4.24E+08	4.03E+08
2.131864	1.739512	1.642679	1.314031	1.329769	1.454248	1.309562	1.245539	1.243311
6.372851	5.150927	4.753256	4.112178	4.089454	4.0994	3.531825	3.33762	3.800917
1.55E+09	1.27E+09	1.23E+09	1.07E+09	1.1E+09	1.2E+09	1.1E+09	1.12E+09	1.19E+09
1.16E+09	9.05E+08	8.33E+08	7.58E+08	7.22E+08	8.12E+08	7.48E+08	6.33E+08	6.71E+08
1.242913	1.352765	1.224786	1.150905	1.176029	1.236089	1.272343	1.250781	1.165333

6.685714	6.286339	5.655889	5.631746	5.188066	4.893355	6.079699	6.143705	5.387174
5.24E+10	6.01E+10	6.13E+10	6.55E+10	7.54E+10	8.21E+10	8.76E+10	8.75E+10	8.86E+10
1.17E+08	1.27E+08	1.24E+08	1.39E+08	1.48E+08	1.66E+08	1.77E+08	1.48E+08	1.49E+08
2.720891				2.527178	2.482413	2.297946	2.13132	2.243164
6.610091				6.731225	7.139678	8.074711	9.199449	9.936761
5.2E+10				8.51E+10	9.46E+10	9.62E+10	1.04E+11	1.1E+11
43856320				58966662	60859500	62177429	66164584	66462843
0.601269	0.490878	0.495062	0.523241	0.555765	0.530304	0.540807	0.558982	0.611827
1.987631	1.468904	1.264213	1.572052	1.60227	1.566939	1.773926	1.777506	2.064145
8.1E+08	6.67E+08	6.86E+08	7.74E+08	8.36E+08	8.15E+08	8.35E+08	8.87E+08	1.01E+09
10758716	8402927	8239369	9757537	9736386	9815672	10048862	8922219	10171217
0.798218	1.313128	1.493097	1.497789	1.54794	1.575896	1.656795	1.801623	1.909884
5.189206	6.437016	7.142813	7.272738	7.131897	7.482969	7.662885	8.887383	9.043795
3.35E+11	5.65E+11	7.02E+11	7.8E+11	8.76E+11	9.81E+11	1.12E+12	1.32E+12	1.55E+12
82630723	1.37E+08	1.68E+08	1.92E+08	2.17E+08	2.43E+08	2.78E+08	3.25E+08	3.82E+08
1.255591	1.233834	1.288375	1.135889	1.175349	1.165041	1.10498	1.098899	1.146424
7.890882	8.392638	8.483789	6.364794	6.852451	6.065427	5.507779	5.47564	5.679759
1.55E+11	1.62E+11	1.75E+11	1.64E+11	1.81E+11	1.94E+11	1.99E+11	2.09E+11	2.3E+11
3.47E+08	3.43E+08	3.54E+08	3.47E+08	3.54E+08	3.93E+08	4.02E+08	3.54E+08	3.87E+08
1.245518	1.377556	1.194338	1.193292	1.118405	1.002367	0.989925	1.152709	1.164162
3.212137	3.172575	2.773407	2.870198	2.732735	2.50838	2.579914	2.880447	2.856612
2.06E+10	2.16E+10	1.99E+10	2.12E+10	2.04E+10	1.91E+10	1.97E+10	2.29E+10	2.36E+10
1.93E+10	1.89E+10	1.93E+10	2.14E+10	2.05E+10	1.85E+10	1.79E+10	1.79E+10	1.78E+10

1.549881	1.747971	2.40996	2.048401	1.702845	2.833908	2.029654	1.575317	1.471638
9.670632	10.919	13.96319	14.46822	11.74574	21.15005	11.26569	11.28143	12.14341
1.41E+10	1.7E+10	2.55E+10	2.35E+10	2.18E+10	2.37E+10	1.9E+10	1.58E+10	1.59E+10
31511484	35992384	51585275	49874329	42746025	47923241	38407010	26703886	26832999
5.885152	7.955662	5.764933	5.010097		5.592313	2.806514	2.018822	3.036474
31.31258	32.95819	23.67092	22.39824		24.52233	12.76971	11.00759	21.1365
2.74E+11	3.49E+11	3.05E+11	2.88E+11		3.59E+11	1.94E+11	1.31E+11	1.84E+11
6.11E+08	7.39E+08	6.16E+08	6.1E+08		7.26E+08	3.92E+08	2.21E+08	3.1E+08

2.583652	2.276508	2.254241	2.263613	2.04588	1.994622	1.967107	1.909623	1.924158
11.85645	9.114894	9.606219	9.89078	8.860673	8.629797	8.246925	7.629963	7.585386
2.43E+12	2.19E+12	2.5E+12	2.75E+12	2.66E+12	2.74E+12	2.91E+12	3.03E+12	3.25E+12
4.64E+09	3.9E+09	4.89E+09	5.69E+09	5.47E+09	5.53E+09	5.1E+09	4.63E+09	4.8E+09
1.716043	1.893524	1.73352	1.659083	1.700943	1.714341	1.738409	1.776771	1.768887
7.646509	7.399288	6.969116	6.166181	6.035396	5.967633	5.989543	5.604891	5.476726
5.48E+11	6.6E+11	7.14E+11	8.1E+11	9.16E+11	1.02E+12	1.12E+12	1.22E+12	1.32E+12
7.88E+10	9.66E+10	1.06E+11	1.25E+11	1.45E+11	1.64E+11	1.82E+11	1.97E+11	1.99E+11
3.737247	3.886964	3.636915	3.077107	3.156006	3.272263	3.108259	3.10996	3.071131
13.14599	12.57339	11.98316	10.17785	10.84814	10.90814	9.942864	9.94317	10.23927
1.78E+13	1.95E+13	1.98E+13	1.9E+13	2.1E+13	2.34E+13	2.37E+13	2.5E+13	2.65E+13

9.05E+09 9.03E+09 1.04E+10 1.03E+10 1.17E+10 1.25E+10 1.18E+10 9.13E+09 8.68E+09

0.808543 0.65624 0.851731 0.924109 1.13455 1.146178 0.950247 1.29564 1.066108

8.95E+10 9.91E+10 1.66E+11 2.2E+11 3.06E+11 3.44E+11 3.16E+11 4.55E+11 4E+11
1.6E+08 1.22E+08 1.84E+08 2.39E+08 3.32E+08 3.74E+08 3.41E+08 4.91E+08 3.96E+08
1.790279 1.66259 2.044476 3.940357 4.94274
7.408298 7.229489 4.822828 8.11402 11.84026
9.3E+10 1.08E+11 1.81E+11 3.49E+11 2.98E+11
2.08E+08 2.18E+08 3.67E+08 7.05E+08 5.02E+08

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

1.101705 1.251736 1.127105 1.007058 1.100664 0.995019 1.067785 1.243927 1.25738

1.65E+11 1.98E+11 1.92E+11 1.69E+11 2.08E+11 2.12E+11 2.58E+11 3.37E+11 3.57E+11
3.69E+08 4.2E+08 3.88E+08 3.57E+08 4.08E+08 4.3E+08 5.21E+08 5.7E+08 6.03E+08
1.831726 1.789821 1.68119 1.751567 1.670358 1.625009 1.823182 1.760577 1.600351
4.023225 3.690318 3.498948 3.623772 3.499493 3.41597 3.785632 3.666287 3.418044
6.4E+09 5.97E+09 5.59E+09 5.91E+09 5.59E+09 5.46E+09 6.11E+09 6.06E+09 5.7E+09
1.3E+09 1.13E+09 1.02E+09 1.11E+09 9.55E+08 9.57E+08 1.06E+09 8.83E+08 8.37E+08
3.38096 3.326856 3.084505 3.9376 3.512729 3.536005 3.083791 3.072188

2.02E+09 2.1E+09 2.14E+09 2.13E+09 2.88E+09 2.71E+09 2.85E+09 2.69E+09 2.81E+09
89057269 92462555 94277533 93744493 1.27E+08 1.19E+08 1.26E+08 1.18E+08 1.24E+08

1.629705 1.81682 1.852925 1.737832 1.654752 1.607009 1.542602 1.647668 1.404558
4.264281 4.337211 4.443623 4.130461 3.950043 3.817117 3.826476 4.187819 3.765651
3.1E+08 3.39E+08 3.61E+08 3.45E+08 3.23E+08 2.9E+08 2.7E+08 2.96E+08 2.67E+08
4.54E+08 4.71E+08 4.78E+08 4.8E+08 4.14E+08 3.85E+08 3.58E+08 3.28E+08 2.95E+08
1.232472 1.310564 1.194772 1.077836 1.063217 1.015084 0.966228 0.946582 0.996128
3.015694 2.954555 2.738419 2.495705 2.379888 2.380023 2.266966 2.257307 2.505918
4.98E+10 5.18E+10 4.77E+10 4.38E+10 4.35E+10 4.21E+10 4.2E+10 4.38E+10 4.78E+10
2.92E+09 2.72E+09 2.5E+09 2.47E+09 2.22E+09 2.15E+09 2.02E+09 1.78E+09 1.95E+09
1.355005 1.350179 1.398622 1.313531 1.351819 1.227252 1.149273 1.111446 1.147638
2.687926 2.388161 2.46787 2.327746 2.332535 2.198573 2.081349 2.038317 2.186866
2.44E+10 2.33E+10 2.53E+10 2.43E+10 2.56E+10 2.37E+10 2.28E+10 2.26E+10 2.42E+10
4.79E+09 4.34E+09 4.5E+09 4.52E+09 4.42E+09 4.22E+09 4.06E+09 3.36E+09 3.59E+09
2.627583
9.107965
6.45E+09
36274835

0.699862	0.667461	0.667532	0.602928	0.653151	0.611825	0.651438	0.643675	0.634031
3.827371	4.1079	4.225193	3.780833	3.246662	3.458436	3.832026	3.858698	3.73521
1.16E+10	1.16E+10	1.32E+10	1.33E+10	1.56E+10	1.6E+10	1.91E+10	2.06E+10	2.21E+10
3.34E+08	3.21E+08	3.55E+08	3.49E+08	3.96E+08	3.83E+08	4.38E+08	4.58E+08	4.8E+08
2.665042	3.117418	3.010551	3.09511	2.945453	2.875891	2.739231	2.616074	2.514767
7.563991	9.456574	8.680512	7.841802	7.316992	6.575396	6.283586	6.593	6.521017
1.65E+09	1.95E+09	2.09E+09	2.45E+09	2.59E+09	2.74E+09	2.79E+09	2.6E+09	2.51E+09
1.65E+09	1.95E+09	2.09E+09	2.45E+09	2.59E+09	2.74E+09	2.79E+09	2.6E+09	2.51E+09
2.180785	2.032645	1.952967	1.837026	1.648176	1.610057	1.689695	1.723147	1.666605
6.67141	6.249267	6.228022	6.013474	5.344905	4.650594	4.736533	5.227304	5.091341
2.05E+10	2.23E+10	2.48E+10	2.65E+10	2.76E+10	3E+10	3.6E+10	4.21E+10	4.52E+10
3.78E+09	4.02E+09	4.41E+09	4.46E+09	4.56E+09	4.36E+09	5.09E+09	5.48E+09	4.51E+09
0.961812	1.078878	1.089554	1.088061	1.04881	1.079989	1.035255	1.05682	1.023503
3.91846	4.156271	4.257573	4.304662	3.83026	3.790297	3.749599	3.898332	3.727232
1.73E+08	1.9E+08	2.01E+08	2.21E+08	2.24E+08	2.38E+08	2.34E+08	2.48E+08	2.48E+08
1.73E+08	1.9E+08	2.01E+08	2.21E+08	2.24E+08	2.38E+08	2.34E+08	2.48E+08	2.48E+08
1.482309	2.47493					0.766178	1.041432	1.239491
7.451526	6.211057					2.424774	2.505202	4.455634
1.31E+11	1.76E+11					8.23E+10	8.12E+10	8.26E+10
2.93E+08	3.72E+08					1.67E+08	1.37E+08	1.39E+08

1.767198	1.79906	1.700426	1.678933	1.897673	1.908964	1.925357	2.026042	2.069164
4.47947	3.923465	4.222023	4.486461	4.83504	4.968346	5.098402	5.12569	5.252101
2.94E+08	2.54E+08	2.51E+08	2.8E+08	3.4E+08	3.61E+08	3.86E+08	4.18E+08	4.5E+08
4.3E+08	3.53E+08	3.32E+08	3.89E+08	4.37E+08	4.79E+08	5.12E+08	4.64E+08	4.98E+08
2.006123	2.098701	2.374294	2.218664	1.914536	1.95191	1.822877	1.749614	2.073809

5.51E+08	6.43E+08	7.47E+08	7.74E+08	7.44E+08	8.31E+08	8.83E+08	9.38E+08	1.19E+09
66657830	75911618	1.02E+08	1.07E+08	90639795	86040377	81355664	73527456	80527780
1.515848	1.204602	1.153943	1.090706	0.868362	0.806417	0.768408	0.705415	0.683567
7.943089	6.92353	6.133034	5.983662	5.215927	4.541704	4.395003	4.071487	3.816044
3.73E+09	4E+09	4.38E+09	5.62E+09	6.49E+09	6.99E+09	8.15E+09	9.16E+09	1.07E+10
3.88E+08	3.4E+08	3.04E+08	3.32E+08	3.67E+08	3.45E+08	4.14E+08	4.43E+08	4.9E+08

1.520953	1.786579	1.605129	1.610404	1.490962	1.386777	1.539773	0.910147	1.103793
6.210909	6.296296	5.969136	5.87918	5.397149	5.107399	5.294486	3.055215	3.511768
85400000	1E+08	96700000	1.09E+08	1.06E+08	1.07E+08	1.41E+08	89395579	1.14E+08
53585659	51285722	50408954	60785527	59221516	58108277	74787941	42617558	54411608
1.390939	1.560742	1.491758	1.489409	1.526585	1.533861	1.45193	1.449961	1.419653
2.905555	2.885571	2.767424	2.776078	2.753627	2.699699	2.535064	2.566765	2.551181
2.7E+09	2.84E+09	2.81E+09	2.95E+09	3.07E+09	3.13E+09	3E+09	3.07E+09	3.09E+09

3.96E+09	3.94E+09	3.72E+09	4.1E+09	3.94E+09	4.16E+09	3.99E+09	3.4E+09	3.42E+09
1.897076	2.098147	1.969419	1.891406	1.871081	1.849876	1.862961	1.872258	1.917282
3.559488	3.67118	3.462302	3.36007	3.276431	3.232477	3.256151	3.29637	3.382295
3.78E+10	4.06E+10	3.93E+10	3.89E+10	3.91E+10	3.92E+10	4E+10	4.12E+10	4.28E+10
5.54E+10	5.64E+10	5.2E+10	5.41E+10	5.02E+10	5.2E+10	5.31E+10	4.56E+10	4.74E+10

1.871623	1.462434	1.619805	1.604047	1.144818	1.185026	1.447546
8.105519	6.726676	6.763396	4.626005	4.819176	5.32516	6.62561
1.33E+11	1.26E+11	1.42E+11	1.39E+11	1.03E+11	1.01E+11	1.2E+11
2.69E+08	2.66E+08	2.78E+08	2.82E+08	2.08E+08	1.7E+08	2.03E+08

1.094918	0.482205			0.792325	0.739511	1.207689	1.040522	
9.512987	3.408763			4.129984	4.392138	6.255647	5.153021	
3.81E+08	1.89E+08			3.58E+08	3.73E+08	6.09E+08	5.91E+08	
17163533	7095300			11173080	10378891	14599970	14288132	
8.520118	5.606597	3.709632	3.102969	2.983734	2.570552	2.35794	2.002946	2.08164
26.08249	15.65595	11.80373	11.16505	10.50008	9.483862	8.408425	7.289008	7.336517
1.63E+09	1.01E+09	8.1E+08	7.91E+08	8.12E+08	7.35E+08	7.34E+08	6.8E+08	7.46E+08
1.09E+09	6.04E+08	4.54E+08	4.69E+08	4.92E+08	4.42E+08	4.16E+08	3E+08	3.15E+08
1.209034	1.310604	1.266827	1.20615	1.241677	1.185258	1.149942	1.137338	1.15123
2.735402	2.719077	2.631458	2.666208	2.764321	2.637166	2.595629	2.576598	2.595566
3.08E+10	3.21E+10	3.25E+10	3.25E+10	3.41E+10	3.33E+10	3.37E+10	3.44E+10	3.61E+10
4.51E+10	4.45E+10	4.3E+10	4.52E+10	4.38E+10	4.42E+10	4.47E+10	3.82E+10	3.99E+10
0.294034	0.336758	0.282688	0.435155	0.593209	0.400293	0.484989	0.392914	0.291412
1.66337	1.926344	1.42197	2.228661	2.69926	1.856264	2.313195	2.109775	1.465066
1.2E+08	1.67E+08	1.75E+08	3.54E+08	6.06E+08	4.98E+08	7.7E+08	7.21E+08	6.4E+08
1.14E+08	1.18E+08	1.22E+08	2.34E+08	3.37E+08	2.55E+08	2.53E+08	1.91E+08	1.62E+08

2.983052	3.224841	2.750218	2.522279	2.443776	2.367772	2.352288	2.463303	2.57212
5.866906	5.962606	5.193277	4.575957	4.550766	4.552818	4.636816	4.814757	5.150326
7.22E+09	7.66E+09	6.16E+09	5.13E+09	4.6E+09	4.26E+09	4.17E+09	4.34E+09	4.49E+09
1.06E+10	1.06E+10	8.16E+09	7.13E+09	5.91E+09	5.66E+09	5.53E+09	4.82E+09	4.96E+09

0.468231	0.395326	0.441383	0.459619	0.475871	0.471273	0.424656	0.405968	0.440497
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3.12E+09	3.24E+09	3.75E+09	4.28E+09	4.14E+09	7.78E+09	6.92E+09	9.6E+09	5.97E+09
0.576988	0.601169	0.574761	0.544777	0.512996	0.501846	0.460824	0.341856	0.33519
1.388411	1.282516	0.885683	1.152567	1.207382	1.236918	1.227438	1.17738	1.194997
1.08E+09	1.02E+09	9.62E+08	9.35E+08	9.01E+08	9.01E+08	8.99E+08	8.99E+08	9.06E+08
1.58E+09	1.42E+09	1.27E+09	1.3E+09	1.16E+09	1.2E+09	1.19E+09	9.97E+08	1E+09

6.391801	6.148112	5.936345	5.76962	5.641973	5.457187	5.642912	5.42397	5.414782
15.2056	14.60602	14.6934	14.48813	13.94814	13.7116	14.69445	14.46226	14.30744
4.95E+10	5.02E+10	5.19E+10	5.4E+10	5.6E+10	5.87E+10	6.35E+10	6.4E+10	6.7E+10
1.38E+10	1.28E+10	1.39E+10	1.51E+10	1.45E+10	1.62E+10	1.77E+10	1.65E+10	1.74E+10
1.535675	1.554211	1.500495	1.475957	1.426925	1.399021	1.28297	1.208228	1.334835
3.210451	3.040858	3.00533	3.001473	2.820564	2.745788	2.522775	2.401227	2.719802
2.51E+10	2.45E+10	2.42E+10	2.43E+10	2.32E+10	2.26E+10	2.09E+10	2E+10	2.26E+10
3.68E+10	3.41E+10	3.2E+10	3.38E+10	2.98E+10	3E+10	2.77E+10	2.22E+10	2.5E+10
0.953354	0.947227	0.874179	0.925166	0.929536	0.898968	0.872784	0.872353	0.954831
2.699706	2.394301	2.592131	2.846919	3.059333	3.257266	3.208053	3.142527	3.340449
9.51E+09	1.01E+10	1.01E+10	1.15E+10	1.22E+10	1.29E+10	1.35E+10	1.45E+10	1.68E+10
1.31E+08	1.15E+08	1.16E+08	1.34E+08	1.38E+08	1.28E+08	1.21E+08	1.24E+08	1.38E+08
0.907855	0.97297	0.949033	0.974824	0.956762	0.940539	0.957801	0.947284	0.929517
2.661764	2.515069	2.514332	2.523708	2.476218	2.425431	2.49499	2.539959	2.496736
4.79E+12	4.82E+12	4.8E+12	4.85E+12	4.79E+12	4.78E+12	4.97E+12	5.1E+12	5.06E+12
4.64E+10	5.15E+10	5.47E+10	6.08E+10	6E+10	4.9E+10	4.69E+10	4.21E+10	4.65E+10
5.994972	6.391384	5.7415	5.401642	4.655721	4.19374	4.203453	4.185163	4.435506
17.65244	18.5059	17.92997	15.15391	12.63991	12.48054	11.81457	12.80259	15.60815
9.64E+08	1.11E+09	1.11E+09	1.13E+09	1.05E+09	1.03E+09	1.1E+09	1.15E+09	1.26E+09
1.36E+09	1.57E+09	1.56E+09	1.59E+09	1.47E+09	1.44E+09	1.55E+09	1.61E+09	1.77E+09
1.154669	1.103033	1.014416	0.936514	1.046906	1.078085	1.041692		0.933552
4.26576	4.699728	4.513846	4.410461	4.777773	5.442498	4.899721		4.339746
1.85E+11	1.88E+11	2.21E+11	2.65E+11	3.25E+11	3.88E+11	4.13E+11	0	4.39E+11
1.54E+09	1.27E+09	1.5E+09	1.8E+09	2.18E+09	2.55E+09	2.31E+09	0	1.28E+09
1.61585	1.365076	1.369985	1.379743	1.489577	1.395397	1.199433	1.203169	1.24731
7.468208	6.733092	6.359203	6.858142	6.740817	6.006751	5.120344	5.049661	4.921439
4.01E+10	4.47E+10	4.93E+10	5.74E+10	7.1E+10	7.41E+10	7.2E+10	8.28E+10	9.47E+10
5.8E+08	5.78E+08	6.22E+08	6.47E+08	8.4E+08	8.61E+08	8.19E+08	8.44E+08	9.33E+08

7.13E+10	7.63E+10	8.26E+10	8.98E+10	9.91E+10	1.05E+11	1.11E+11	1.17E+11	1.23E+11
0	0	0	0	0	0	8.24E+08	8.7E+08	9.13E+08
2.489403	2.603514	2.462719	2.472956	2.4993	2.503009	2.529936	2.494981	2.459578
12.50409	12.79446	13.22032	12.96777	12.70843	12.57495	12.80488	12.64042	12.62125
2.87E+13	3.14E+13	3.26E+13	3.43E+13	3.6E+13	3.76E+13	3.95E+13	4.14E+13	4.28E+13
2.61E+10	2.46E+10	2.82E+10	3.1E+10	3.2E+10	3.43E+10	3.76E+10	3.66E+10	3.69E+10
0.016303	0.481597	0.722607	0.804776	0.703954	0.721741	0.758329	0.79428	0.777868

0.067197	1.793159	2.417279	2.711887	2.346803	2.463108	2.735889	2.858004	2.731937
633000	19599227	29128217	36664707	33770491	36601781	40381716	45070721	46962000
927234.8	27227086	38578121	50968864	43390404	48597681	53575788	49984164	51937624
3.006073	3.971806	3.756148	3.501397	3.413742	3.271532	3.585618	5.007469	5.893519
7.441425	9.414348	8.39527	8.964707	8.795146	8.576376	8.097312	9.204346	10.96314
1.19E+09	1.21E+09	1.24E+09	1.49E+09	1.66E+09	1.62E+09	1.66E+09	1.73E+09	1.95E+09
4.43E+09	4.21E+09	4.34E+09	5.39E+09	5.94E+09	5.7E+09	5.83E+09	5.74E+09	6.45E+09
1.189199	1.43311	1.611019	1.394428	1.627972	1.622361	1.713569	1.752024	1.69739
4.26478	4.403942	4.341572	3.731659	4.011386	4.252897	4.449911	4.600465	4.360877
2.24E+09	2.88E+09	3.55E+09	3.99E+09	5.05E+09	5.76E+09	6.87E+09	7.54E+09	8.09E+09
61124322	67213747	77237992	86423386	1.08E+08	1.19E+08	1.28E+08	1.17E+08	1.16E+08
0.273821	0.217195	0.204567	0.212127	0.199455	0.189895			
1.705607	1.080399	0.913162	1.050685	0.806888	0.783408			
1.42E+11	1.19E+11	1.27E+11	1.53E+11	1.63E+11	1.78E+11			
16267889	13973615	15356403	19009821	20327158	22677713			
1.622641	1.377368	1.083593	1.071148	0.907662	0.938942	0.94346	1.037354	1.450062
4.463885	3.24851	2.539518	2.685526	2.445619	2.515309	2.496081	2.774271	4.014184
3.98E+08	2.62E+08	1.96E+08	2.12E+08	1.99E+08	2.14E+08	2.23E+08	2.55E+08	3.68E+08
5.82E+08	3.64E+08	2.6E+08	2.97E+08	2.56E+08	2.84E+08	2.96E+08	2.83E+08	4.05E+08
4.001314	4.020042	4.126553	4.058657	3.989376	4.165398	4.678175	4.486884	5.062663
11.70065	12.55633	14.14677	14.13489	13.20633	14.28022	16.36963	16.82428	18.0174
1.76E+12	2.15E+12	2.39E+12	2.45E+12	2.65E+12	2.92E+12	3.42E+12	3.38E+12	3.93E+12
1.17E+09	1.43E+09	1.59E+09	1.63E+09	1.76E+09	1.94E+09	2.27E+09	2.24E+09	2.61E+09
1.547921	2.722682	3.16252	2.255554	2.148228	2.026509	1.953797	1.865758	1.963913
2.648576	3.893466	5.366442	3.661047	3.56729	3.303418	3.758623	3.566274	3.629546
2.26E+08	4.02E+08	5.17E+08	4.22E+08	4.37E+08	4.63E+08	5.18E+08	5.62E+08	6.11E+08
27350682	47399769	70661037	58169321	53240146	47941183	47693396	44025926	41489543
0.497952	0.65175	0.816739	1.058785	1.182027	1.081237	1.032529	1.051498	1.062638
1.35221	1.608473	1.810887	1.781321	1.846594	1.80976	1.405319	1.289111	1.263918
4895000	6739500	8982000	12540500	15179000	15111500	14531000	14799000	14712000
4895000	6739500	8982000	12540500	15179000	15111500	14531000	14799000	14712000
1.489851				3.745604	7.639331	15.47958		
3.091836				8.197616	7.162137	10.90679		
1.35E+09				3.77E+09	5.04E+09	4.78E+09		
1.1E+09				2.99E+09	3.96E+09	3.76E+09		

1.131609	1.082804	0.878659	0.790701	0.765266	0.762907	0.879596	1.137748	1.477506
3.051892	2.477179	2.132657	1.907597	2.177082	2.202697	2.585935	3.307387	4.437066
3.7E+08	2.91E+08	2.46E+08	2.48E+08	2.56E+08	2.67E+08	3.22E+08	4.25E+08	5.75E+08
5.41E+08	4.05E+08	3.26E+08	3.45E+08	3.29E+08	3.55E+08	4.27E+08	4.71E+08	6.35E+08
0.364913	0.371312	0.441009	0.376776	0.358937	0.358492	0.366857	0.415572	0.378949
0.962172	0.86967	1.051093	0.907806	0.858391	0.869308	0.903299	1.029513	0.94633
1.46E+08	1.45E+08	1.87E+08	1.67E+08	1.67E+08	1.76E+08	1.9E+08	2.25E+08	2.13E+08
2.14E+08	2.01E+08	2.48E+08	2.32E+08	2.15E+08	2.34E+08	2.52E+08	2.5E+08	2.36E+08

0.962892	0.738133	0.570215	0.623191	0.592765	0.57856	0.556391	0.520469	0.501387
6.128716	5.901099	4.643248	5.175556	5.147428	4.55484	4.43172	3.994649	3.701485
1.76E+11	1.39E+11	1.19E+11	1.46E+11	1.51E+11	1.59E+11	1.68E+11	1.73E+11	1.89E+11
1.03E+08	70985221	56922893	71989808	68636018	71877874	69676655	58932848	59394996
0.835637	0.949705	0.718201	0.659729	0.765631	0.80979	0.580772	0.450826	0.452047
2.87527	3.342925	2.602165	2.756709	2.897437	3.909852	3.178066	2.309486	2.289304
6.25E+09	8.3E+09	7.52E+09	8.26E+09	1.15E+10	2.29E+10	2.1E+10	2.03E+10	2.51E+10
44464251	58797382	49984218	52804843	46155954	62925520	49454536	40793415	35748122
1.824844	1.871487	1.49021	1.552853	1.413331	1.499296	1.455113	1.503898	1.384335
6.778748	6.058714	5.60135	5.732662	4.958118	5.397015	5.527347	6.086637	6.05632
1.47E+10	1.4E+10	1.24E+10	1.44E+10	1.39E+10	1.55E+10	1.61E+10	1.77E+10	1.73E+10
4.41E+09	3.96E+09	3.85E+09	4.69E+09	4.51E+09	4.92E+09	4.92E+09	4.53E+09	4.17E+09

1.465715	1.418664	1.374567	1.241033	1.196406	1.161379	1.515934	2.360174	2.586131
7.727229	6.21247	6.784235	6.035645	7.703293	5.880714	7.595191	11.27183	11.61869
6.4E+10	6.82E+10	7.27E+10	7.6E+10	7.6E+10	7.6E+10	1.08E+11	1.83E+11	2.15E+11
1.43E+08	1.44E+08	1.47E+08	1.61E+08	1.49E+08	1.54E+08	2.18E+08	3.09E+08	3.62E+08
0.616369	0.679751	0.650591	0.58064	0.527588	0.509948	0.486762	0.467204	0.511889
1.463911	1.654998	1.636273	1.426286	1.268909	1.263237	1.218798	1.222964	1.41997
38252000	42550000	44343000	40207000	38854000	40512000	42597000	46705000	53958870
56032519	59110112	58728950	55893126	49922009	53789439	56514880	51796606	59672923

3.059334	3.135324			2.114975	1.996597	2.197095	2.155572	2.145488
11.9541	12.40468			9.81696	9.928791	9.194188	8.40176	10.29737
2.94E+09	3.01E+09			4.22E+09	4.34E+09	4.38E+09	4.32E+09	4.84E+09
1.23E+08	1.15E+08			1.42E+08	1.44E+08	1.45E+08	1.33E+08	1.36E+08
0.155952	0.167777	0.14869	0.152035	0.142794	0.188733	0.151017	0.142302	0.174702
0.677953	0.658231	0.610135	0.631771	0.624977	0.782335	0.655649	0.581864	0.728947
4.43E+08	4.9E+08	4.58E+08	5.03E+08	5.01E+08	7.12E+08	6.05E+08	5.99E+08	7.82E+08
15580189	15316116	14874417	17512018	16662230	23200896	19744222	17086605	21999438
0.390513	0.501556	0.452734	0.465778	0.475987	0.507919	0.51383	0.466676	0.495064
1.408109	1.804493	1.635933	1.680512	1.687066	1.828534	1.837966	1.697242	1.809957
4.82E+10	6.1E+10	6.05E+10	6.83E+10	7.53E+10	8.27E+10	8.98E+10	8.67E+10	9.97E+10
4.33E+09	4.51E+09	4.79E+09	5.5E+09	5.72E+09	6.47E+09	6.76E+09	5.47E+09	5.34E+09

0.608536	0.457887	0.262879	0.27295	0.27408	0.281262	0.289853	0.297625	0.34033
1.466432	1.010776	0.770983	0.83823	0.814068	0.866964	0.868034	0.932863	1.129991
3.83E+08	2.77E+08	2.27E+08	2.7E+08	2.89E+08	3.36E+08	3.87E+08	4.34E+08	5.47E+08
36845651	24906387	18335718	22966964	23870073	26710522	27565560	23051815	27431006

0.823307	0.629698	0.762997	0.83727	0.924306	0.822311	0.859725	0.875508	0.863911
3.154606	2.31572	2.416427	2.207307	2.563262	2.557665	2.674642	2.808158	2.177338
7.78E+10	5.41E+10	7.44E+10	1.1E+11	1.54E+11	1.58E+11	1.91E+11	2E+11	2.07E+11
66749871	37633746	54855718	87157848	1.14E+08	1.03E+08	1.05E+08	1.02E+08	96366790
1.872182	1.843761	1.814348	1.748969	1.656462	1.452261	1.472272	1.403718	1.411281
3.663304	3.591412	3.888889	3.863329	3.624484	3.168851	3.329627	3.02649	2.969931
58100000	55200000	56700000	57100000	52700000	48832000	50910000	51299000	55805000
85106383	76683388	75094862	79376664	67712201	64836243	67544018	56891427	61714552
3.183501	3.288652	3.390796	3.297495	3.46275	3.805783	3.677856	3.230153	3.220575
10.41112	10.81203	10.91353	9.756432	9.832848	11.55622	11.07831	10.41762	10.44478
2.28E+10	2.46E+10	2.66E+10	2.7E+10	2.94E+10	3.42E+10	3.4E+10	3.19E+10	3.26E+10
2.94E+09	3.06E+09	3.16E+09	3.34E+09	3.4E+09	4.07E+09	4.05E+09	3.27E+09	3.33E+09
0.664922	0.705423	0.891902	0.826553	0.850726	0.930182	0.980759	0.840285	0.929585
3.042371	2.675713	3.265379	2.813579	2.964746	2.895027	2.432529	2.570782	3.200838
2.03E+09	2.32E+09	3.37E+09	3.46E+09	3.95E+09	4.75E+09	5.45E+09	5.36E+09	7E+09
83709456	84302809	99189932	1.19E+08	1.39E+08	1.58E+08	1.74E+08	1.34E+08	1.1E+08
				3.854351	3.999637	3.789534	4.30136	4.089297
				21.51217	17.92697	15.93773	17.7682	17.45109
				1.9E+12	2.21E+12	2.34E+12	2.97E+12	3.03E+12
				2.97E+09	2.37E+09	2.37E+09	2.55E+09	2.46E+09
3.137262	3.374364	3.514744	3.574589	3.166543	3.206416	4.325867	4.528	3.971045
11.04913	10.5574	10.50154	9.291453	9.036613	8.369995	10.35088	10.36776	9.508734
2.2E+09	2.54E+09	2.9E+09	3.22E+09	3.38E+09	3.77E+09	5.83E+09	6.61E+09	6.26E+09
2.66E+08	3E+08	3.97E+08	4.44E+08	4.12E+08	3.9E+08	5.37E+08	5.18E+08	4.25E+08

1.599972	1.442742	1.371035	1.350856	1.243702	1.340726	1.43376	1.368131	1.469375
10.4751	8.495283	8.331249	8.263328	7.416967	8.652327	8.645814	7.742784	7.749283
1.31E+10	1.63E+10	1.87E+10	2.11E+10	2.19E+10	2.61E+10	3.2E+10	3.32E+10	3.83E+10
1.87E+08	2.1E+08	2.55E+08	2.85E+08	2.57E+08	2.81E+08	3.28E+08	3.24E+08	3.56E+08
1.305319	1.397633	1.325434	1.288365	1.235409	1.166152	1.159688	1.132712	1.163627
3.075534	2.984111	2.813113	2.800927	2.683173	2.547716	2.575014	2.581798	2.718631
8.45E+09	8.73E+09	8.47E+09	8.38E+09	8.07E+09	7.7E+09	7.79E+09	7.82E+09	8.24E+09
1.24E+10	1.21E+10	1.12E+10	1.16E+10	1.04E+10	1.02E+10	1.03E+10	8.67E+09	9.12E+09

1.15277	1.219818	1.209901	1.162421	1.116346	1.043882	0.998118	0.988586	1.035544
2.9882	3.015248	2.810949	2.739821	2.805821	2.7017	2.648484	2.653698	2.839644
2.18E+09	2.34E+09	2.44E+09	2.45E+09	2.41E+09	2.38E+09	2.4E+09	2.49E+09	2.76E+09
1.53E+09	1.46E+09	1.76E+09	1.94E+09	1.95E+09	1.95E+09	1.99E+09	1.73E+09	1.92E+09
0.502058	0.502751	0.505473	0.526411	0.665904	0.678614	0.685092	0.775537	0.639877
2.294791	2.210932	2.237711	2.23674	2.764821	2.803859	2.786365	3.06084	2.39201
8.26E+08	8.49E+08	9.46E+08	1.15E+09	1.65E+09	1.84E+09	2.11E+09	2.7E+09	2.43E+09

42659729	41721773	44272443	51453111	70132970	74532011	81391930	98932947	85073598
0.739446	0.735262	0.876503	0.976042	1.623984	1.045231	1.338598		1.599646
4.383546	4.103437	5.980892	6.262797	9.509628	5.083716	5.696368		8.298328
2.4E+10	2.5E+10	3.31E+10	3.96E+10	7.6E+10	5.24E+10	7.2E+10		9.86E+10
53630486	53000301	66889841	83947561	1.49E+08	1.06E+08	1.46E+08		1.66E+08
0.489084	0.505856	0.539231	0.579227	0.504265	0.469695	0.414719	0.417637	0.432948
3.401266	3.27819	3.249947	3.348692	3.38684	3.320626	3.102881	3.779685	4.435819
1.92E+11	2.24E+11	2.99E+11	3.69E+11	3.65E+11	3.81E+11	3.74E+11	3.97E+11	4.44E+11
1.62E+09	1.5E+09	1.99E+09	2.38E+09	2.32E+09	2.42E+09	2.36E+09	2.07E+09	1.72E+09
1.742341	1.688165	1.382155	1.262187	1.22532	1.169437	1.092961	0.993428	0.970116
5.160701	5.029966	4.251409	3.962197	3.684404	3.69222	3.44626	3.083039	3.118622
7.23E+09	7E+09	6.04E+09	5.86E+09	5.72E+09	5.87E+09	5.77E+09	5.55E+09	5.77E+09
1.73E+08	1.59E+08	1.3E+08	1.32E+08	1.19E+08	1.27E+08	1.24E+08	99983660	1.04E+08

1.370334	1.59691	1.507628	1.442528	1.39319	1.405252	1.462279	1.498123	1.617344
3.446639	3.502429	3.389929	3.334123	3.285796	3.233854	3.233316	3.107934	3.208478
3.59E+10	3.9E+10	3.93E+10	4.05E+10	4.16E+10	4.34E+10	4.62E+10	4.69E+10	5.04E+10
6.37E+09	6.2E+09	6.5E+09	7.23E+09	7.14E+09	7.39E+09	7.34E+09	5.82E+09	6E+09
4.960248	6.07257	5.648855	6.452751	10.5832	9.747273	8.860412	9.571167	10.56313
19.38729	18.19562	18.46984	18.70586	27.3964	24.80608	21.39344	21.4885	23.67609
1.33E+09	1.29E+09	1.41E+09	1.92E+09	3.56E+09	3.37E+09	3.16E+09	2.9E+09	3.05E+09
3.46E+09	3.37E+09	3.67E+09	5E+09	9.25E+09	8.77E+09	8.21E+09	7.53E+09	7.94E+09
3.459371	3.265224	3.423691	3.285651	3.484334	3.475614	3.485251	2.985381	2.948957
16.13347	16.94049	16.83467	16.98074	16.08965	15.92778	17.34362	18.00587	18.08816
3.68E+11	4.31E+11	5.09E+11	6.01E+11	6.98E+11	7.78E+11	8.77E+11	9.77E+11	1.05E+12
5.23E+09	5.27E+09	5.97E+09	6.95E+09	7.48E+09	7.66E+09	8.68E+09	9.51E+09	1E+10

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

0.337014	0.447943	0.325145	0.356925	0.519472	0.494549	0.484413	0.4599	0.381077
1.706024	1.81703	1.767677	1.812984	2.317282	1.790376	1.789828	2.011791	1.825081
1.06E+08	1.43E+08	1.26E+08	1.52E+08	2.31E+08	2.36E+08	2.77E+08	2.76E+08	2.48E+08
39332022	52048172	46335624	64193136	1.11E+08	1.05E+08	1.12E+08	99840643	79051319
0.683124	0.753484	0.750545	0.844604	0.964507	0.964167	0.986605	1.067449	0.950953
5.327967	4.955354	5.082442	5.328547	5.161747	5.458334	5.492405	5.218235	4.887615
7.34E+11	8.37E+11	9.69E+11	1.2E+12	1.42E+12	1.6E+12	1.78E+12	2.01E+12	1.95E+12
1.68E+08	1.68E+08	2.05E+08	2.85E+08	3.21E+08	3.71E+08	3.98E+08	3.87E+08	3.43E+08
1.246695	1.529626	1.476972	1.371183	1.483513	1.643069	1.602488	1.745081	1.321908
6.252246	7.110608	6.982592	6.976915	7.293351	7.586196	7.032532	7.726631	6.195019
4.4E+09	5.57E+09	6.16E+09	6.49E+09	7.54E+09	8.93E+09	9.13E+09	1.05E+10	8.56E+09
1.5E+09	1.85E+09	2.18E+09	2.36E+09	2.86E+09	3.31E+09	3.22E+09	3.31E+09	2.54E+09
1.250329	1.202323	1.170132	1.153415	1.106704	1.189502	1.043127	1.088463	1.045585

6.991269	6.259066	6.377361	6.72745	6.124981	6.661134	6.027168	6.071707	5.605646
1.01E+11	1.01E+11	1.1E+11	1.17E+11	1.22E+11	1.43E+11	1.38E+11	1.52E+11	1.58E+11
2.27E+09	2.12E+09	2.44E+09	2.7E+09	2.9E+09	3.38E+09	3.1E+09	3.34E+09	3.33E+09
1.75214	1.797416	1.847852	1.803184	1.814677	1.79845	1.919037	2.140546	1.949218
3.96664	3.993044	3.995821	4.059827	4.178243	4.142463	4.472499	5.128686	4.715661
2.25E+10	2.47E+10	2.65E+10	2.8E+10	2.93E+10	2.93E+10	3.26E+10	3.85E+10	3.61E+10
9.35E+09	7.9E+09	8.79E+09	9.46E+09	8.99E+09	9.28E+09	1.03E+10	1.02E+10	9.16E+09
1.415947	1.534064	1.488218	1.491798	1.40586	1.441121	1.307687	1.326558	1.541103
3.122922	3.054518	2.867533	2.982245	2.875617	2.886784	2.529962	2.752156	3.437141
2.54E+09	2.69E+09	2.67E+09	2.63E+09	2.37E+09	2.46E+09	2.26E+09	2.38E+09	2.87E+09
3.71E+09	3.74E+09	3.54E+09	3.65E+09	3.04E+09	3.26E+09	3E+09	2.64E+09	3.18E+09

2.010501	1.992213	1.473909						
8.738851	6.063663	4.899871						
8.44E+09	7.09E+09	6.83E+09						
2.32E+09	1.95E+09	1.88E+09						
1.399984	1.27807	1.226977	1.235569	1.173925	1.292231	1.347664	1.450718	1.427705
3.969182	3.519623	3.271003	3.523838	3.496644	3.764444	3.975814	4.228452	4.487798
7.56E+09	6.79E+09	6.63E+09	7.26E+09	7.29E+09	8.16E+09	9.01E+09	1.03E+10	1.07E+10
3E+09	2.23E+09	2.09E+09	2.38E+09	2.1E+09	2.45E+09	2.69E+09	2.58E+09	2.64E+09
3.149486	3.924063	3.585086	3.433044	3.68924	3.854043	4.112993	4.871515	5.425148
9.863158	10.19202	10.1223	10.32146	10.84156	11.12218	11.7722	13.81071	14.8284
1.4E+12	1.64E+12	1.78E+12	2.06E+12	2.51E+12	2.81E+12	3.25E+12	4.05E+12	4.64E+12
5.62E+10	5.15E+10	5.87E+10	7.02E+10	8.15E+10	8.84E+10	8.47E+10	6.64E+10	6.92E+10
1.306497	1.326902	1.216793	1.094931	1.04225	1.054885	1.102739	1.213695	1.240507
5.815269	5.944827	5.105588	4.435078	4.242618	4.032517	4.013307	4.565664	4.936717
3.7E+10	4.28E+10	4.35E+10	4.53E+10	4.9E+10	5.33E+10	6.2E+10	7.47E+10	8.49E+10
67660360	75278486	74514417	75383929	79793910	82480716	90937793	1.04E+08	1.07E+08

7.353436	9.6172	8.565677	7.230053	7.676603	8.976128	10.67791	13.32567	9.872738
27.56197	25.94634	25.94749	22.01415	23.09937	25.26555	26.55253	32.65251	27.74781
1.43E+11	1.55E+11	1.7E+11	1.82E+11	2.12E+11	2.51E+11	3.03E+11	3.27E+11	2.39E+11
3.82E+10	4.13E+10	4.52E+10	4.85E+10	5.65E+10	6.7E+10	8.08E+10	8.72E+10	6.37E+10
1.291967	1.335876	1.215309	1.29386	1.11348	1.251701	1.213366	1.209099	1.602097
6.17027	6.325592	5.600842	5.56464	4.847218	5.666295	5.252697	5.269116	6.685686
9.71E+10	1.01E+11	9.69E+10	1.09E+11	1E+11	1.17E+11	1.19E+11	1.27E+11	1.81E+11

2.17E+08	2.15E+08	1.96E+08	2.3E+08	1.97E+08	2.37E+08	2.4E+08	2.15E+08	3.05E+08
2.129798	2.157276	2.085965	2.003645	1.970994	1.90066	1.940769	1.826086	1.745156
4.982072	5.04306	4.867257	4.812294	4.367301	4.492136	4.331294	4.280851	4.173834
6.19E+10	6.58E+10	6.78E+10	7.24E+10	7.51E+10	7.83E+10	8.07E+10	7.88E+10	7.9E+10
1.11E+09	9.74E+08	8.72E+08	9.87E+08	8.54E+08	9.2E+08	9.13E+08	7.24E+08	7.1E+08
1.150193	1.020878	0.737915	0.855504	0.93668	1.036559	2.227562	1.278346	1.471145
4.261239	3.17878	2.134322	2.354256	2.426405	2.742895	6.810717	4.061341	4.074798
1.05E+08	1.18E+08	86376000	1.08E+08	1.36E+08	1.66E+08	3.94E+08	2.41E+08	2.92E+08
11124810	8651202	7157560	8712705	9924110	13766451	30909153	18101349	21920004
0.943706	1.076033	0.97215	0.865813	0.782801	0.643966	0.973262	0.923453	1.116382
5.839322	6.157211	4.807683	4.026248	3.849894	4.11362	5.515831	4.452292	4.781444
7.05E+10	8.94E+10	9.97E+10	1.11E+11	1.29E+11	1.37E+11	2.21E+11	1.99E+11	2.71E+11
23645737	26405565	25062279	25476184	29758934	31684939	48810631	39226514	37414732
3.850027	3.882423	3.381398	3.193875	3.108166	3.038491	3.04786	3.046713	3.097565
27.95046	23.40681	32.2009	32.62851	31.4036	27.60096	23.86906	20.95495	19.95955
1.05E+10	1.1E+10	1.11E+10	1.12E+10	1.15E+10	1.17E+10	1.22E+10	1.29E+10	1.36E+10
7.45E+09	7.54E+09	8.11E+09	8.92E+09	9.17E+09	9.35E+09	9.6E+09	9.38E+09	9.87E+09

1.459385	1.516487	1.249183	1.067063	1.078083	0.978618	0.984879	1.109502	1.116099
3.944828	3.41496	2.964318	2.580254	2.622539	2.304046	2.276787	2.435083	2.623283
1E+09	9.72E+08	8.59E+08	7.66E+08	7.94E+08	7.29E+08	7.52E+08	8.89E+08	9.07E+08
1.41E+09	1.35E+09	1.14E+09	1.06E+09	1.02E+09	9.68E+08	9.98E+08	9.86E+08	1E+09
1.492919	1.586157	1.603125	1.292171	1.166791	1.046948	0.97374	0.93012	1.004287
3.31363	3.213344	3.194996	2.540776	2.364053	1.737178	1.915229	1.909517	2.175501
5.66E+08	5.75E+08	5.83E+08	4.79E+08	4.23E+08	3.82E+08	3.66E+08	3.61E+08	4.06E+08
8.29E+08	7.99E+08	7.72E+08	6.66E+08	5.43E+08	5.07E+08	4.86E+08	4.01E+08	4.49E+08

					22.26496	40.44161	37.2912	34.8219
					26050000	60258000	46614000	47706000
					26050000	60258000	46614000	47706000
1.039513	1.089505	1.003481	1.002653	1.033523	1.027794	1.021894	1.006929	0.971047
3.996816	3.82854	3.548256	3.573081	3.611358	3.555141	3.485189	3.33817	3.246717
2.71E+10	3.04E+10	3.07E+10	3.34E+10	3.69E+10	3.98E+10	4.22E+10	4.45E+10	4.62E+10
3.29E+09	3.59E+09	4.19E+09	4.59E+09	4.49E+09	4.12E+09	3.89E+09	3.49E+09	3.14E+09
5.761289	4.968463	4.140633	6.094415	8.771124	6.569814	8.460617	8.908535	4.013857
			28.9736	27.74067	25.93188	23.67723	25.9246	8.235638
1.87E+09	1.4E+09	1.5E+09	3.15E+09	2.92E+09	2.9E+09	3.84E+09	4.71E+09	6.6E+09
8.96E+08	6.1E+08	6.51E+08	1.05E+09	9.88E+08	9.82E+08	1.3E+09	1.15E+09	1.35E+08
1.36762	1.358354	1.387378	1.331877	1.42363	1.27236	1.253912	1.270232	1.137136
3.300033	2.93821	3.013787	2.885683	2.925944	2.777017	2.780629	2.895427	2.680682
1.52E+10	1.45E+10	1.49E+10	1.42E+10	1.47E+10	1.3E+10	1.29E+10	1.37E+10	1.27E+10
2.22E+10	2.02E+10	1.97E+10	1.97E+10	1.89E+10	1.72E+10	1.72E+10	1.52E+10	1.4E+10
3.243602	3.161899	2.700748	2.685319	2.1552	2.154048	2.412647	2.417011	1.979355

16.44044	14.55771	13.5304	13.52627	12.09138	12.51708	13.51058	12.54365	10.86662
1.64E+11	1.75E+11	1.73E+11	1.94E+11	1.88E+11	2.07E+11	2.5E+11	2.8E+11	2.54E+11
1.51E+09	1.52E+09	1.53E+09	1.75E+09	1.47E+09	1.6E+09	1.91E+09	2.06E+09	1.74E+09

4.978922	5.453919						2.71294	2.278507
25.25845	29.07984						21.92028	22.86597
6.75E+09	7.32E+09						1.37E+10	1.7E+10
3.23E+09	3.18E+09						2.28E+09	2.75E+09

1.163747	1.159804	1.187129	1.101691	1.13011	1.112521	1.126447	1.066502	1.053016
2.375371	2.259896	2.40405	2.261043	2.26503	2.198577	2.267951	2.204408	2.16012
3.97E+10	3.88E+10	4.24E+10	4.11E+10	4.23E+10	4.25E+10	4.5E+10	4.54E+10	4.65E+10
6.02E+09	5.06E+09	5.89E+09	6.32E+09	6.24E+09	6.53E+09	6.56E+09	5.39E+09	5.43E+09
0.722484	0.731793	0.68722	0.694782	0.669002	0.712636	0.634898	0.651341	0.66475
2.412461	2.306113	2.187787	2.209826	2.113353	2.189031	1.972941	2.006382	2.0497
4.44E+09	4.41E+09	4.29E+09	4.42E+09	4.31E+09	4.67E+09	4.23E+09	4.35E+09	4.51E+09
4.1E+09	4.06E+09	4.12E+09	4.97E+09	4.59E+09	5.03E+09	4.61E+09	4.52E+09	4.57E+09
3.55234	4.027708	4.056142						
15.46817	15.05224	13.62182						
8.68E+10	1.01E+11	1.09E+11	1.2E+11					
1.73E+09	2.18E+09	2.35E+09	2.49E+09					
1.022187	0.954769	0.952855	1.093807	0.999143		1.128385	1.281972	1.208067
5.03215	4.024116	3.645656	4.55414	4.070527		4.096481	4.016701	3.120109
1.8E+08	1.97E+08	2.35E+08	3.29E+08	3.61E+08		5.15E+08	6.21E+08	6.62E+08
52467121	47529274	53756934	71342117	76260472		1.04E+08	1.01E+08	84590184
0.698279	0.757193	0.896024	0.903151	0.913799	0.972363	1.015761	1.09137	1.093692
3.861374	3.867419	4.5243	4.745987	4.66774	5.174409	5.875335	6.363378	6.467471
2.32E+11	2.9E+11	3.98E+11	4.83E+11	5.69E+11	7.1E+11	8.39E+11	1.03E+12	1.19E+12
1.94E+08	2.19E+08	2.83E+08	3.07E+08	3.6E+08	4.43E+08	5.07E+08	5.17E+08	5.44E+08
1.532689	1.703755	1.454808	1.486704	1.381411	1.403957	1.406636	1.42658	1.42166
7.934443	8.019646	6.726855	7.001167	6.515245	6.511111	6.387527	6.504277	6.772783
1.49E+11	1.65E+11	1.57E+11	1.68E+11	1.71E+11	1.81E+11	1.86E+11	1.96E+11	2.07E+11

4.47E+09	4.8E+09	4.96E+09	5.51E+09	5.49E+09	5.9E+09	5.73E+09	5.72E+09	5.88E+09
3.647032	5.01871	2.992629	1.969493	2.877284	2.270369	2.046846	2.318051	1.588332
2.982472	4.117494	2.466262	1.478042	2.224384	2.360879	1.844583	2.370686	1.424837
23651000	36481000	26389000	20530000	33388000	31683000	29624000	36959000	26217000
23651000	36481000	26389000	20530000	33388000	31683000	29624000	36959000	26217000
1.722186	1.638013	1.658858	1.526064	1.624643	1.676205	1.818289	1.674423	1.840382
10.08876	8.203861	7.943379	5.986187	6.086704	5.87237	5.984179	5.550333	5.90409
2.55E+10	2.6E+10	2.81E+10	2.78E+10	3.21E+10	3.58E+10	4.11E+10	4.14E+10	4.87E+10
57009189	55130817	56832843	59018874	62931050	72419237	83080012	69977175	82019690

0.493375	0.709659	0.635217	0.566437	0.662026	0.786093	0.695345	0.833206	0.95365
1.850164	1.915878	2.08838	1.926412	2.107965	2.359203	1.955082	2.150215	2.865719
8.75E+08	8.76E+08	9.12E+08	9.36E+08	1.09E+09	1.36E+09	1.21E+09	1.29E+09	1.44E+09
1.39E+08	1.39E+08	1.43E+08	1.46E+08	1.69E+08	2.11E+08	1.89E+08	2.02E+08	2.16E+08
1.290625	1.29495	1.236171	1.486258	1.439874	1.559737	1.806887	2.139592	2.224985
5.197464	5.029016	5.150885	5.329487	5.079001	5.06445	6.526302	7.795991	8.176006
7.13E+08	7.63E+08	8.18E+08	1.01E+09	1.06E+09	1.23E+09	1.54E+09	1.92E+09	2.12E+09
5.79E+08	5.65E+08	5.71E+08	7.15E+08	6.81E+08	7.59E+08	9.08E+08	9.79E+08	9.88E+08
2.199274	2.489312	2.271714	2.027507	2.009448	1.923959	1.871967	1.812848	2.050325
6.38116	6.523107	6.334189	6.121146	5.884008	5.669433	5.661599	5.461076	5.884448
2.19E+10	2.49E+10	2.65E+10	2.85E+10	3.18E+10	3.51E+10	3.85E+10	4.26E+10	5.39E+10
1.68E+10	1.6E+10	1.77E+10	1.7E+10	1.77E+10	1.84E+10	1.76E+10	1.57E+10	1.78E+10

1.347345	1.432317	2.460094	2.538787	1.165433	1.335193	0.88515	1.043148	1.043258
10.7451	10.35712	15.98836	16.75728	8.669319	6.977062	6.907922	6.825502	6.934086
5.37E+11	5.96E+11	1.33E+12	1.53E+12	8.81E+11	7.76E+11	8.47E+11	9.92E+11	1.09E+12
3.12E+08	2.94E+08	6.09E+08	6.07E+08	3.52E+08	3E+08	3.26E+08	3.06E+08	3.19E+08
2.302741	1.908982	1.902361	1.533641	1.61332	1.579292	2.245021	3.251181	3.154777
4.855441	4.076075	3.87051	3.355866	3.294346	3.2827	5.014126	7.553244	7.779053
2.18E+10	1.81E+10	2.05E+10	1.99E+10	2.27E+10	2.31E+10	3.56E+10	6.47E+10	7.53E+10
4.14E+09	2.32E+09	2.59E+09	2.5E+09	2.84E+09	2.9E+09	3E+09	2.96E+09	2.94E+09
3.668023	5.457108	6.038592	5.466315	5.075556	6.034686	5.643651		
16.71084	15.5931	18.74156	17.54851	17.42759	19.91489	17.03877		
4.25E+10	5.08E+10	6.43E+10	7.04E+10	6.99E+10	8.65E+10	8.36E+10		
1.16E+10	1.38E+10	1.75E+10	1.92E+10	1.9E+10	2.36E+10	2.28E+10		
2.48715	2.647725	2.568	2.496606	2.418486	2.291118	2.184118	2.044058	1.976733

6.088206	5.949568	5.758335	5.735392	5.536367	5.460837	5.30107	5.07345	5.002926
3.97E+10	4.11E+10	4.14E+10	4.15E+10	4.14E+10	4.08E+10	4.07E+10	3.93E+10	3.95E+10
7.29E+10	6.4E+10	6.4E+10	6.66E+10	6.55E+10	6.38E+10	6.7E+10	6E+10	5.33E+10
4.446596	4.875768	4.904023	4.822442	4.46171	4.032661	3.690961	3.481428	3.422588

6.57E+11	7.06E+11	7.38E+11	7.52E+11	7.25E+11	6.79E+11	6.48E+11	6.34E+11	6.4E+11
6.57E+11	7.06E+11	7.38E+11	7.52E+11	7.25E+11	6.79E+11	6.48E+11	6.34E+11	6.4E+11
1.869525	1.822613	1.875808	1.719749	1.80367	1.816551	1.807429	1.820588	1.724565
6.517605	6.143504	6.275072	5.987185	5.973187	5.776174	5.694031	5.886128	5.792367
1.19E+10	1.3E+10	1.52E+10	1.59E+10	1.88E+10	2.14E+10	2.4E+10	2.65E+10	2.98E+10
5.68E+08	5.77E+08	7.56E+08	8.25E+08	9.25E+08	1.05E+09	1.03E+09	9.7E+08	9.88E+08

1.793553	1.23107	1.013489	1.130405	1.341472	1.669552	1.161817	0.941376	0.454046
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1.22E+10	8.71E+09	1.03E+10	1.53E+10	2.19E+10	3.75E+10	3.52E+10	5.67E+10	1.08E+11
5.66E+09	4.06E+09	3.99E+09	3.58E+09	5.11E+09	6.2E+09	1.55E+09	3.21E+08	2.18E+08
2.156373	2.265209	2.305049	1.9821	2.156886	2.17685	2.285508	2.361156	2.442961
7.943415	7.143279	7.653249	7.333974	7.322421	7.131191	8.011266	7.888889	8.77419
3.48E+13	4.1E+13	4.97E+13	5.51E+13	7E+13	7.8E+13	9E+13	9.9E+13	1.1E+14
2.14E+09	2.4E+09	2.67E+09	2.69E+09	3.36E+09	3.73E+09	4.26E+09	4.56E+09	5.02E+09

4.445829	5.653648	4.685557	4.926462	4.573884	4.079527	3.966891		
10.77856	16.05471	15.51329	16.50961	12.62876	13.24638	14.27962		
2.39E+11	2.88E+11	3.18E+11	3.45E+11	3.47E+11	3.54E+11	3.69E+11		
1.2E+09	1.42E+09	1.45E+09	1.61E+09	1.62E+09	1.65E+09	1.71E+09		
2.080088	1.731635	1.382593	1.262332	1.393667	1.434429	1.66187	1.785254	1.454533
7.978397	8.095549	7.653021	6.747653	6.307948	5.704266	6.61645	6.193366	5.973466
1.04E+09	1.12E+09	1.34E+09	1.5E+09	1.78E+09	2.06E+09	2.73E+09	3.22E+09	3.09E+09
2.78E+08	2.21E+08	2.8E+08	3.09E+08	3.46E+08	3.81E+08	4.44E+08	3.72E+08	3E+08
		0.816251	1.407162	1.8595	1.868224	1.887789	1.886309	1.741985
		4.512994	6.055478	9.114318	8.930896	9.232506	9.193971	7.363048
		98293000	1.98E+08	3.18E+08	3.57E+08	3.68E+08	3.77E+08	3.58E+08
		98293000	1.98E+08	3.18E+08	3.57E+08	3.68E+08	3.77E+08	3.58E+08
7.69E+08	4.02E+08		1.09E+09	9.54E+08	5.21E+08	2.93E+08	3.12E+08	

1.63E+08	2.23E+08	3.21E+08	2.52E+08	2.21E+08	3.36E+08	5.65E+08	2.66E+08	2.08E+08
4.14E+09	4.09E+09	5.32E+09	7.44E+09	5.85E+09	6.92E+09	7.68E+09	9.91E+09	1.25E+10
							67000000	74000000
					4.61E+08			
1.06E+09	4.79E+08	4.11E+08	4.01E+08	3.04E+08	2.8E+08	3.02E+08	2.12E+08	
8.64E+09	7.97E+09	1.05E+10	1.21E+10	1.23E+10	1.42E+10	1.27E+10	1.35E+10	1.55E+10
								3.24E+09
7.11E+09	7.49E+09	6.36E+09	8.05E+09	6.78E+09	5.47E+09	7.07E+09	6.26E+09	6.7E+09
6.28E+08	1.16E+09	1.48E+09	1.27E+09	1.52E+09	2.07E+09	1.32E+09	1.8E+09	2.54E+09
2.87E+09	3.36E+09	1.74E+09	3.34E+09	3.45E+09	3.35E+09	3.78E+09	3.3E+09	3.55E+09
6.08E+08	1.13E+09	1.47E+09	1.27E+09	1.52E+09	2.07E+09	1.32E+09	1.8E+09	2.54E+09
2.86E+09	3.36E+09	1.74E+09	3.34E+09	3.45E+09	3.35E+09	3.78E+09	3.3E+09	3.55E+09
6.27E+09	6.5E+09	4.6E+09	6.18E+09	4.15E+09	4.52E+09	6.02E+09	6.29E+09	6.55E+09
2.19E+09	3.11E+09	2.7E+09	1.13E+09	1.09E+09	1.39E+09	9.23E+08	1.75E+09	1.67E+09
1.51E+10	1.43E+10	1.4E+10	1.81E+10	1.58E+10	1.63E+10	1.5E+10	1.52E+10	1.65E+10
5.31E+09	5.72E+09	4.59E+09	4.45E+09	4.7E+09	3.88E+09	4.25E+09	4.3E+09	4.33E+09
6.79E+09	5.86E+09	7.16E+09	9.67E+09	9.92E+09	9.05E+09	6.38E+09	6.73E+09	7.83E+09
	1.2E+09	8.4E+08	1.74E+09	2.28E+09	1.65E+09	2.6E+09	1.74E+09	1.74E+09
6.86E+09	5.94E+09	7.19E+09	9.68E+09	9.95E+09	9.41E+09	6.4E+09	6.74E+09	7.83E+09
	1.45E+09	1.13E+09	1.98E+09	2.54E+09	1.82E+09	2.89E+09	1.91E+09	1.98E+09
6.84E+09	7.04E+09	5.31E+09	6.92E+09	4.7E+09	5.37E+09	6.44E+09	6.71E+09	7.05E+09
3.29E+09	3.63E+09	3.06E+09	1.67E+09	1.69E+09	1.66E+09	1.42E+09	2E+09	2.1E+09
2.01E+09	1.68E+09	2.52E+09	3.44E+09	3.14E+09	3.13E+09	1.86E+09	2.49E+09	2.75E+09
			1.58E+09	1.35E+09	1.03E+09	7.76E+08	4.42E+08	7.59E+08
1.63E+10	1.7E+10	1.65E+10	1.88E+10	1.61E+10	1.59E+10	1.92E+10	1.97E+10	2.06E+10
1.24E+10	1.21E+10	1.23E+10	1.2E+10	9.98E+09	1.02E+10	1.15E+10	1.29E+10	1.26E+10
7.88E+09	7.19E+09		1.09E+10		1.17E+10	8.05E+09		1.06E+10
1.09E+10	1.02E+10	9.95E+09	1.43E+10	1.45E+10	1.36E+10	1.38E+10	1.33E+10	1.64E+10
								1.06E+10
1.3E+10	1.25E+10	1.42E+10	1.85E+10	1.82E+10	1.73E+10	1.6E+10	1.59E+10	1.89E+10
1.11E+09	1.3E+09	2.62E+09	1.24E+09	1.16E+09	1.31E+09	1.25E+09	1.11E+09	9.88E+08
			2.97E+09	2.55E+09	2.42E+09	9.98E+08	1.42E+09	1.5E+09
2.09E+09		4.29E+09	4.21E+09	3.7E+09	3.72E+09	2.25E+09	2.52E+09	2.49E+09
6.98E+09	6.45E+09	7.93E+09	1E+10	9.88E+09	1.05E+10	6.99E+09	7.97E+09	9.55E+09
5.21E+09	5.28E+09	4.3E+09	7.25E+09	6.75E+09	6.59E+09	7.24E+09	6.52E+09	6.84E+09
1.66E+09	1.34E+09	1.55E+09	1.74E+09	1.68E+09	1.6E+09	1.12E+09	1.38E+09	1.01E+09
4.41E+08	6.07E+08	8.27E+08	8.04E+08	8.99E+08	5.13E+08	7.56E+08	1.04E+09	8.26E+08
1.65E+09	1.33E+09	1.55E+09	1.74E+09	1.68E+09	1.6E+09	1.09E+09	1.36E+09	9.94E+08

6.37E+08				1.99E+09	1.84E+09	9.27E+08	1.4E+09	1.52E+09
						8.01E+09		1.06E+10
1.1E+10	1.15E+10	1.32E+10	1.74E+10	1.71E+10	1.6E+10	1.54E+10	1.54E+10	1.85E+10
7.93E+08	7.68E+08	1.51E+09	1.97E+09	1.62E+09	1.21E+09	5.85E+08	4.08E+08	4.82E+08
5.3E+09	5.12E+09	7.94E+09	1.04E+10	9.44E+09	9.6E+09	8.24E+09	8.87E+09	1.17E+10
4.74E+09	4.26E+09	5.29E+09	7.45E+09	5.92E+09	7.02E+09	8.18E+09	1.05E+10	1.34E+10
2.85E+09	2.29E+09	3.24E+09	4.62E+09	3.2E+09	2.28E+09	2.68E+09	4.21E+09	7.37E+09
2.85E+09	2.27E+09	3.23E+09	4.62E+09	3.2E+09	2.28E+09	2.68E+09	4.21E+09	7.36E+09
						8.01E+09		1.06E+10
1.02E+10	1.07E+10	1.17E+10	1.54E+10	1.55E+10	1.48E+10	1.48E+10	1.49E+10	1.8E+10
7.36E+09	7.37E+09	8.56E+09	9.23E+09	9.25E+09	7.77E+09	9.76E+09	1.02E+10	9.86E+09
1.39E+09	1.08E+09	1.33E+09	1.36E+09	1.42E+09	9.89E+08	9.07E+08	9.28E+08	7.1E+08
1.65E+10	1.7E+10	1.65E+10	1.87E+10	1.61E+10	1.57E+10	1.92E+10	1.97E+10	2.06E+10
1.05E+10	9.7E+09	9.85E+09	8.89E+09	8.08E+09	5.23E+09	7.03E+09	7.41E+09	6.83E+09
			6.06E+08	5.36E+08		3.44E+08		1E+09
1.64E+10	1.66E+10	1.64E+10	1.88E+10	1.71E+10	1.6E+10	1.94E+10	1.95E+10	1.99E+10
9.31E+09	9.48E+09	9.24E+09	8.15E+09	6.57E+09	4.62E+09	4.43E+09	5.72E+09	6.15E+09
9.27E+08	1.15E+09	1.6E+09	2.19E+09	1.76E+09	1.24E+09	1.68E+09	2.13E+09	2.6E+09
			6.18E+08	5.48E+08				1.08E+09
16000000	27000000	5000000	3000000		18000000	40000000	42000000	50000000
2.95E+09	3.42E+09	5.53E+09	5.53E+09	6.12E+09	7.4E+09	4.72E+09	4.49E+09	4.24E+09
16000000	27000000	5000000	3000000		18000000	40000000	42000000	50000000
2.95E+09	3.42E+09	5.53E+09	5.53E+09	6.12E+09	7.4E+09	4.72E+09	4.49E+09	4.24E+09
9.32E+08	6.25E+08	1.06E+09	1.34E+09	1.18E+09	8.57E+08	8.58E+08	5.78E+08	7.66E+08
9.32E+08	6.25E+08	1.06E+09	1.33E+09	1.18E+09	8.47E+08	8.42E+08	5.78E+08	7.58E+08
9.32E+08	6.25E+08	1.06E+09	1.34E+09	1.18E+09	8.57E+08	8.58E+08	5.78E+08	7.66E+08
7.23E+09	6.53E+09	8.33E+09	1.03E+10	1.02E+10	1.06E+10	7.17E+09	8.32E+09	1E+10
4.9E+09	5.61E+09	3.79E+09	4.94E+09	6.07E+09	5.24E+09	6.55E+09	6.07E+09	6.34E+09
2.41E+10	2.39E+10	2.57E+10	2.99E+10	2.78E+10	2.72E+10	2.71E+10	2.84E+10	3.11E+10
1.45E+08	3.24E+08	3.6E+08	6.28E+08	5.19E+08	2.55E+08	3.17E+08	1.39E+08	1.69E+08
			0					
			15000000	7000000	7000000	7000000		

1.52E+09 1.07E+09 8.31E+08 1.13E+09 6.6E+08 3.61E+08 7.1E+08 8.94E+08 2.91E+09

29000000 20000000 30000000 2000000 49000000 1.52E+08

1000000
21000000 15000000 11000000 15000000 5000000 13000000 6000000 21000000 17000000
46000000 52000000 5000000 16000000 1.1E+08

56000000 84000000 1.37E+08 1.43E+08 45000000 54000000 97000000 87000000 1.35E+08
4.44E+08 7.91E+08 1.53E+09 1.53E+09 8.19E+08 2.19E+08 8.83E+08 1.47E+09 1.03E+09
15000000 44000000 53000000 52000000 23000000 28000000 16000000 10000000 17000000
1.9E+08 2.86E+08 7000000 8000000 8000000 6000000 2000000 1000000 13000000

33000000 1.45E+08 1.57E+08 5.6E+08 3.78E+08 3.85E+08 6.21E+08 3.28E+08 2.74E+08
0
1000000 3000000 16000000 20000000

21000000 1E+08 4000000 24000000 69000000 1000000 17000000 25000000

12000000 36000000 1.17E+08 1.84E+08 6.5E+08 2.03E+08 6.36E+08 4.49E+08

10000000 10000000
2.24E+08 41000000 1.61E+08 98000000 97000000 2.69E+08 1.01E+08 1.42E+08 1.51E+08
3000000 75000000 75000000 75000000 66000000 98000000 1.17E+08
2.23E+08 2.43E+08 12000000 1.11E+08 22000000 55000000 10000000 12000000 7000000
1.91E+08 86000000 35000000 23000000 29000000 45000000 1E+08 55000000 4000000

2000000

1000000 0 0 20000000 2000000 1000000

1000000 1000000

3000000 5000000 1000000 25000000 12000000 1000000 46000000 27000000
14000000 3000000

10000000 10000000 6000000 8000000 5000000
92000000 43000000 1.43E+08 31000000 33000000 30000000 30000000 51000000 1.21E+08
1.78E+08 1.35E+08 2.56E+08 2.39E+08 3.19E+08 2.23E+08 2.05E+08 2.17E+08 1.11E+08

			24000000					12000000
	33000000	33000000	2.29E+08	20000000	15000000	1.21E+08	36000000	
4000000	16000000	4000000	2000000	13000000	21000000	14000000	70000000	61000000
1.17E+08	1.19E+08	8000000	29000000	5000000			5000000	
	3000000	0	15000000	3000000			5000000	7000000
	1000000	2000000		5000000			1000000	3000000
	2000000			10000000				
	4000000	34000000		77000000	67000000			
1000000		10000000		9000000	1.39E+08	1.22E+08	9000000	20000000
2.19E+08	1.65E+08	2.19E+08	2.91E+08	2.48E+08	1.6E+08	1.73E+08	3.21E+08	94000000
4.23E+08	1.04E+08	2.41E+08	3.56E+08	2.07E+08	2.02E+08	3.16E+08	4.08E+08	2.52E+08
0			7000000					
82000000	36000000	42000000	1000000	4000000	59000000	58000000	1000000	2000000
	1E+08					20000000		
3.91E+08	3.28E+08	4.73E+08	3.27E+08	62000000	55000000	1.4E+08	1.45E+08	40000000
6.07E+08	1.13E+09	1.47E+09	1.27E+09	1.52E+09	2.06E+09	1.31E+09	1.8E+09	2.45E+09
1.81E+09	1.4E+09	9.42E+08	1.05E+09	1.57E+09	1.29E+09	1.08E+09	1.23E+09	1.14E+09
					0			
1.09E+08	2.49E+08	2.61E+08	1.45E+08	2.07E+08	1.71E+08	1.67E+08	1.93E+08	18000000
6000000				1000000				
18000000	37000000	1.51E+08		10000000	1000000		3000000	43000000
	4000000	28000000	5000000	23000000	33000000	6000000	2000000	
0	3000000							
						6000000	5000000	5000000
99000000	4000000	11000000	19000000	19000000		27000000	11000000	20000000
		44000000	41000000	6000000				
33000000	23000000	5000000	10000000	8000000	40000000	26000000	1.5E+08	1.51E+08

25000000	6000000	13000000	71000000	22000000	15000000				0
8000000	10000000	8000000	26000000	26000000	8000000	19000000	22000000	21000000	
93000000	1.3E+08	17000000		1.01E+08	38000000	1.65E+08	42000000	1.01E+08	
				6000000	5000000	15000000	1000000	10000000	
	10000000	50000000	12000000				1000000		0
						6000000			
1.02E+08	77000000	89000000	68000000	88000000	11000000	53000000	27000000	26000000	
						7000000	21000000		
3.35E+08	1.61E+08	6.88E+08	6.32E+08	2.83E+08	6.78E+08	4.3E+08	1.44E+09	1.64E+09	
3000000				2000000		20000000			
30000000	68000000	3000000	56000000	60000000	2000000	92000000			
									0
28000000	42000000	13000000	1000000	2000000	18000000	2000000	18000000	29000000	
		54000000	76000000	1.93E+08	1.54E+08	33000000	10000000	55000000	
97000000	63000000	69000000	61000000	99000000	69000000	93000000	26000000	54000000	
1.35E+08	42000000	52000000	60000000	79000000	2.98E+08	1.98E+08	2.93E+08	1.61E+08	
1.88E+09	1.86E+09	8.64E+08	2.23E+09	1.31E+09	1.78E+09	1.76E+09	2.26E+09	2.16E+09	
4000000	74000000	1.06E+08	43000000	87000000	1.07E+08	17000000	44000000	47000000	
		27000000	5000000	1000000	2000000		5000000	3000000	
	16000000								
								6000000	
1.32E+08	38000000		2000000		5000000	1000000			
2.39E+09	2.21E+09	2.37E+09	1.22E+09	7.3E+08	7.86E+08	1.82E+09	1.82E+09	2.53E+09	
2.78E+08	3.31E+08	2.82E+08	84000000	1.31E+08	1.13E+08	95000000	96000000	55000000	
	11000000	2000000	76000000	39000000	50000000	14000000	13000000	22000000	
4.82E+08	1.22E+09	6.3E+08	70000000	19000000	28000000	2.04E+08	7.28E+08	3.02E+08	

0				2000000				33000000
		5000000	1000000	4000000		5000000		
0								
0			0	0	20000000	13000000	8000000	
					41000000			
5000000	4000000	18000000	8000000		2000000	7000000		14000000
			50000000					
15000000	27000000	5000000	3000000		18000000	40000000	42000000	49000000
1.64E+09	1.88E+09	2.9E+09	3.61E+09	4.4E+09	5.37E+09	3.33E+09	2.93E+09	2.78E+09
1000000			4000000					85000000
2.46E+08	4.45E+08	2.29E+08	2.55E+08	2.16E+08	8.28E+08	1.2E+09	4.36E+08	3.78E+08
43000000	45000000	45000000	83000000	21000000	12000000	47000000	15000000	5000000
60000000	95000000	95000000	94000000	40000000	13000000	13000000	13000000	4.13E+08
3.75E+08	3.88E+08	4.39E+08	5.85E+08	5E+08	3.75E+08	6.6E+08	1.47E+09	1.79E+09
41000000	41000000	38000000	1000000	40000000	40000000	21000000	10000000	
19000000		4000000				40000000	43000000	43000000
3.75E+08	7.46E+08	6.44E+08	5.48E+08	4.62E+08	4.1E+08	3.86E+08	5.62E+08	1.23E+09
6.79E+08	1.56E+08	71000000	86000000	1.27E+08	2.16E+08	5.49E+08	6.88E+08	6.22E+08
4.34E+08	5.08E+08	5.55E+08	9.65E+08	7.84E+08	9.22E+08	6.77E+08	6.87E+08	6.21E+08
1.59E+08	94000000	1.02E+08	2.86E+08	1.91E+08	71000000	1.26E+08	2.36E+08	7.5E+08
2000000		1000000			1000000		2000000	22000000
9.87E+08	9.88E+08	6.53E+08	2.99E+08	2.35E+08	3.39E+08	3.29E+08	3.56E+08	3.45E+08
13000000	28000000	1.17E+08		21000000	33000000	1.14E+08	16000000	18000000
1.6E+08	2.34E+08	89000000	2.14E+08	1.75E+08	75000000	1.97E+08	2.31E+08	2.31E+08
25000000	39000000	58000000	62000000	94000000	1.41E+08	82000000	4.44E+08	2.52E+08
	34000000	1.16E+08	13000000	61000000	1000000	17000000	30000000	32000000

2000000	2600000	500000					100000		
500000	400000	100000							
1.1E+08	2.24E+08	1.77E+08	3.28E+08	2.03E+08	3.5E+08	2.2E+08	9400000	4.73E+08	
1.69E+09	7.96E+08	1.3E+09	1.57E+09	1.08E+09	1.89E+08	7.38E+08	2.56E+08	1.04E+09	

100000

500000	900000	8500000	1.13E+08	3100000	7300000	6.92E+08	3.31E+08	1.59E+08	
1400000							400000	500000	
							400000	800000	

700000	2600000		1400000	1900000	1900000		700000		
4600000	1100000	1500000	2700000	900000	500000	500000	300000	2800000	
100000	5200000	6400000	100000	3100000	2500000	600000	4800000	2800000	

1700000	3200000	2700000	0						
1600000	2200000	3700000	800000	7300000	1.16E+08				

2700000	2700000	800000	100000	100000	7300000	200000	1300000	2800000	
	1000000	1000000		100000				100000	

300000				100000	200000	200000	200000	0	
	0				1500000	1500000			
5E+08	1.29E+09	2.13E+08	500000	1700000	7700000	7300000	1.18E+08	2.72E+08	

500000 500000

300000	1000000		0	900000	600000	100000		2100000	
							500000		
			800000	800000		1200000	1000000	600000	

1000000 500000 1100000 800000 100000 3500000

2800000 2800000

23000000	59000000	1.09E+08	2.24E+08	2.52E+08	51000000	84000000	3.18E+08	3.15E+08
29000000	20000000		11000000					
14000000		27000000	3000000	78000000			73000000	
		18000000					1000000	0
46000000	39000000	3.09E+08	1.41E+09	8.79E+08	62000000	5.72E+08	47000000	2.87E+08
			0	0	9000000	16000000	5000000	45000000
80000000	62000000	59000000	6.68E+08	3.95E+08	2.5E+08	1.04E+08	2.46E+08	2.83E+08
24000000	15000000	3000000	1000000	57000000	9000000	2000000		3000000
1000000			3000000			5000000	14000000	8000000
4.52E+08	5E+08	3.66E+08	5.41E+08	8.69E+08	3.84E+08	6.38E+08	4.69E+08	4.84E+08
1.4E+08	2.66E+08	1.81E+08	1.19E+08	2.53E+08	4.5E+08	8000000	59000000	76000000
				75000000			1000000	6000000
3000000	56000000	78000000	28000000	30000000	26000000	84000000	90000000	
	14000000					13000000	14000000	86000000
8000000	1000000				12000000	3000000	10000000	0
33000000	65000000	1.89E+08	63000000	28000000	30000000	2.28E+08	1.92E+08	50000000
					0	1000000		0
1.08E+08	1.51E+08	1.59E+08	1.5E+08	1.69E+08	1.73E+08	1.63E+08	2.17E+08	1.29E+08
6.03E+08	5.71E+08	1.5E+08	6.07E+08	1.47E+08	51000000	16000000	1.43E+08	1.42E+08
72000000	94000000	31000000	21000000	1.22E+08	4.92E+08	7.19E+08	1.51E+08	4.47E+08
1000000								1000000
1.07E+09	1.19E+09	2.23E+09	1.15E+09	1.02E+09	1.11E+09	8.6E+08	7.71E+08	8.3E+08
	7000000			15000000	36000000			3000000

						3000000		
		3000000	8000000	7000000		0		
	43000000	46000000	68000000	5000000	15000000	1.49E+08	2.01E+08	2.02E+08
10000000	1000000	3000000	63000000	16000000	78000000	12000000	1.53E+08	2.28E+08
73000000	75000000	28000000	8000000	27000000	1.42E+08	24000000	2000000	5000000
6.33E+08	1.91E+08	1.69E+08	1.37E+08	2.23E+08	1.42E+08	2.58E+08	1.4E+08	47000000
99000000	46000000		0	0		18000000	7000000	1.72E+08
1.44E+08	3.7E+08	8.92E+08	1.65E+08	42000000	11000000	3000000	1000000	21000000
			0					
	2.86E+08	30000000	1.9E+08	3.35E+08	82000000	55000000	5.2E+08	8.85E+08
	2000000	1000000	0		2.16E+08			
76000000	56000000	1.07E+08	80000000	21000000	20000000	0	22000000	1.77E+08
5.95E+09	5.07E+09	6.16E+09	8.68E+09	8.17E+09	7.92E+09	5.47E+09	5.93E+09	6.81E+09
	8000000	25000000	10000000	1.21E+08	1.84E+08	2.07E+08	1.13E+08	1.27E+08
8000000	11000000			5000000	15000000	14000000	27000000	
		1000000	62000000				3000000	5000000
3.87E+08	8.25E+08	1.09E+09	1.17E+09	9.3E+08	1.53E+09	2.74E+09	3.39E+09	2.95E+09
6000000	6000000	4000000	16000000			7000000	22000000	40000000
45000000		0	31000000	4000000	10000000	10000000	35000000	29000000
		16000000			0			22000000
			7000000		10000000	16000000		8000000
			2000000	0	1000000		1000000	2000000
	32000000	25000000	13000000	76000000	2000000	4000000	73000000	72000000
1.11E+09	1.43E+09	9.62E+08	8.91E+08	7.48E+08	7.55E+08	66000000	1.52E+08	6.36E+08
8000000				4000000	1000000	8000000	3000000	18000000
0	9000000	9000000		2000000	5000000			
								9000000
	10000000	40000000	28000000			1000000		
					3000000		1000000	2000000
1.41E+08	1.07E+08	2.43E+08	74000000	1.93E+08	1.11E+08	63000000	67000000	82000000

14000000	26000000	37000000	4.69E+08	2.16E+08	20000000	2000000	6000000	1000000
3.99E+08	4.42E+08	5.13E+08	5.66E+08	1.49E+09	6.83E+08	6.3E+08	2.99E+08	4.55E+08
						1000000	22000000	5000000
	34000000	39000000	3000000	70000000	1.08E+08	87000000	1.42E+08	95000000
7.28E+08	6.02E+08	6.43E+08	1.24E+09	1.14E+09	2.28E+09	7.33E+08	1.18E+09	9.41E+08
9.27E+08	1.07E+09	1.15E+09	1.01E+09	8.16E+08	1.49E+09	1.66E+09	1.18E+09	1.34E+09
5.7E+08	3.99E+08	5.02E+08	3.89E+08	5.95E+08	5.09E+08	2.17E+08	4.23E+08	2.82E+08
7.14E+09	7.2E+09	8.34E+09	8.94E+09	9E+09	7.61E+09	9.59E+09	9.92E+09	9.77E+09
9.68E+08	9.77E+08	1.09E+09	1E+09	1.21E+09	7.87E+08	5.91E+08	5.2E+08	4.58E+08
78000000	29000000	20000000			3000000	9000000	8000000	
	2.09E+08	2.09E+08	2.09E+08				34000000	68000000
		30000000				17000000	1.01E+08	56000000
3000000	40000000							
7.37E+08	3.58E+08	2.08E+08	5.96E+08	6.87E+08	9.93E+08	1.81E+08	1.25E+08	95000000
1.82E+08	60000000	1.5E+08	1.01E+09	7.8E+08	3.6E+08	1.21E+09	8.51E+08	9.07E+08
	14000000	5000000						1000000
41000000	5000000	2.61E+08	47000000	38000000	23000000	6000000	33000000	7000000
2000000			1000000	61000000			14000000	44000000

2017	2018	2019	2020	2021	2022
0.513248	0.510978	0.495926	0.435754		
1314000	1343720	1344000	1200000		
0.320859	0.32565	0.382384	0.329118		
476000	499750	607000	532000		
2.132434	2.183605	2.157946	2.255579		
2737000	2846300	2899000	3070000		
0.530042	0.573565	0.642045	0.658179		
17000	18650	21000	21000		
1.002232	1.041449	1.024656	1.065885		
498000	516745	508000	525000		
0.877425	0.876234	0.851224	0.863704		
10835000	10937790	10987000	11028000		
0.658443	0.651587	0.636689	0.644138		
8192000	8144490	7993000	7909000		
0.623654	0.621376	0.605126	0.615804		
6967000	6966640	6809000	6761000		
0.499012	0.497227	0.481244	0.488856		
5498000	5497640	5340000	5292000		
0.873632	0.872873	0.866169	0.873945		
1445000	1449660	1445000	1436000		
1.140544	1.137124	1.135408	1.154072		
4990000	4990505	4993000	5005000		
1.594438	1.592194	1.603373	1.634307		
2912000	2916250	2930000	2933000		
1.531984	1.534203	1.540451	1.569168		
3247000	3257750	3263000	3270000		
0.886578	0.884162	0.876314	0.889185		
1919000	1919805	1910000	1913000		
1.003136	1.01305	1.003082	0.941841		
3283000	3401400	3456000	3292000		
0.508671	0.488128	0.509122	0.440244		
1506000	1491900	1605000	1411000		
0.901973	0.889097	0.881461	0.889548		
5521000	5490435	5498000	5500000		
0.747249	0.756627	0.738465	0.762176		
16115000	16377110	16246000	16356000		
0.754973	0.75815	0.744305	0.746463		
20860000	21129550	21141000	20870000		
0.71808	0.714957	0.685561	0.678709		
1346000	1373340	1359000	1366000		
0.811231	0.785089	0.799698	0.701698		
3399000	3379100	3536000	3148000		
0.782439	0.763448	0.764368	0.694579		
4745000	4752440	4895000	4514000		
0.788215	0.790883	0.775859	0.794127		
9684000	9723460	9557000	9498000		
0.919057	0.919825	0.901192	0.94131		
2756000	2804200	2788000	2740000		
0.819055	0.820432	0.797664	0.832389		

2234000	2281540	2262000	2222000
0.910365	0.91138	0.892172	0.931141
2678000	2726290	2709000	2661000
0.740111	0.709962	0.700148	0.62118
2843000	2805250	2843000	2562000
0.790061	0.792524	0.777402	0.779949
21550000	21811880	21830000	21563000
1.360689	1.31177	1.291302	1.175623
3142000	3116050	3165000	2934000
0.864936	0.865805	0.84853	0.84162
9480000	9580200	9724000	9595000
2.278043	2.378737	2.356888	2.463198
3315000	3510600	3564000	3721000
2.389423	2.538941	2.52886	2.641334
2707000	2904550	2956000	3083000
2.389423	2.538941	2.556183	2.668544
2707000	2904550	2956000	3083000
0.737286	0.743474	0.728257	0.740687
18408000	18695830	18665000	18629000
0.777225	0.78222	0.777179	0.788232
1431000	1452200	1460000	1467000

0.892508	0.884163	0.872432	0.877424
5950000	5953405	5936000	5861000
1.18948	1.227506	1.175991	1.159154
144000	149470	148000	145000

0.856061	0.843943	0.841479	0.842936
4755000	4722865	4748000	4708000
0.610436	0.626915	0.640117	0.569076
1966000	2087200	2204000	1991000
1.052052	1.089371	1.066048	1.058069
165000	172160	173000	170000
0.774947	0.766751	0.734747	0.724877
4940000	4899850	4922000	4832000
0.774947	0.766751	0.734747	0.724877
4940000	4899850	4922000	4832000
0.442666	0.442668	0.453986	0.396312
1790000	1843470	1951000	1732000
0.442666	0.442668	0.453986	0.396312
1790000	1843050	1951000	1732000
0.442666	0.442668	0.453986	0.396312
1790000	1843470	1951000	1732000
0.637401	0.647348	0.630987	0.657002
8928000	9115630	8941000	9034000
0.817597	0.817339	0.803633	0.807624
27414000	27645315	27671000	27406000
3.490159	2.838649	2.782314	1.812045

323000	272900	278000	165000
0.653443	0.638575	0.558268	0.593709
9000	9000	8000	8000
2.626964	2.593805	2.557198	2.749241
317000	317000	317000	326000

0.922054	0.889504	0.858413	0.836962
117000	117000	117000	117000

0	0	0	0
0.536242	0.523305	0.499819	0.530748
105000	105200	103000	103000
3.482614	3.497716	3.472207	3.392064
49000	48800	49000	47000

0.445925	0.436568	0.434131	0.441495
58000	58100	59000	60000
0.455671	0.492202	0.471826	0.495871
21000	22850	22000	23000
1.693684	1.663778	1.65162	1.587483
82000	81950	82000	82000
0.436868	0.559443	0.849589	0.882188
1000	1300	2000	2000
2.269242	2.230141	2.196913	2.28539
19000	19200	19000	19000
0.329042	0.330263	0.323137	0.319989
221000	227050	227000	227000
0.679782	0.417697	0.695299	0.713206
1000	610	1000	1000
3.084489	3.10784	3.118064	3.203852
155000	155350	155000	158000
0.629137	0.612356	0.500539	0.464469
32000	31500	26000	24000
1.191526	0.867278	1.124657	1.127351
2000	1500	2000	2000
0.283299	0.28663	0.272516	0.266876
12000	12250	12000	12000

1.337987	1.255504	1.248958	1.244441
71000	71100	71000	71000
0.814166	0.789226	0.818122	0.83255
11000	10500	11000	11000
0.900866	0.872613	0.846166	0.843683

9000	9000	9000	9000
0.701386	0.722229	0.709397	0.75714
730000	761500	762000	762000

3.876664	3.761416	3.679091	3.669506
8000	8200	8000	8000
0.921453	1.106808	1.090843	1.117199
31000	36950	37000	37000
0.154564	0.152577	0.145321	0.142048
11000	11200	11000	11000
0.667507	1.062875	1.021973	0.606628
31000	51050	51000	31000
0.4168	0.524182	0.416003	0.433653
1000	1200	1000	1000
2.348752	2.28116	2.211536	2.197681
191000	191300	191000	191000
0.240073	0.334412	0.320864	0.314276
24000	34400	34000	34000
0.357409	0.355877	0.346847	0.351716
72000	72400	72000	72000

0.440917	0.548806	0.528095	0.517561
8000	10150	10000	10000
0.740654	0.676105	0.895071	0.873455
35000	32850	45000	45000

1.37508	1.3489	1.324031	1.310581
122000	122200	122000	114000
0.346101	0.347169	0.326961	0.337349
2695000	2695000	2535000	2535000
1.884151	1.850046	1.828568	1.716604
481000	481200	481000	428000

0.448312	0.435477	0.422028	0.412995
134000	134250	134000	134000
0.574193	0.560391	0	0.537053
12000	12000	0	12000
0.428225	0.406547	0.388623	0.407077
10000	10000	10000	10000
0.294836	0.285965	1.376448	0.271529
27000	27000	134000	27000
0.986451	1.014321	1.010329	1.128429
18000	18200	18000	20000
1.426199	1.421781	1.421211	1.538975
76000	76000	76000	76000

2.55941	2.505704	2.46263	1.99466
16000	16000	16000	13000
0.427029	0.410037	0.46113	0.502298
23000	22245	25000	27000
0.505653	0.484914	0.494707	0.495335
15000	14500	15000	15000
5.760573	5.837471	5.529703	5.635732
13000	13450	13000	13000

1.49405	1.440694	1.394512	1.477758
71000	71050	71000	71000
0.500552	0.501395	0.500753	0.540592
41000	41250	42000	42000
2.747411	2.794327	2.813969	2.803896
836000	835500	836000	836000
1.563012	1.540372	1.52059	1.62095
42000	41500	42000	42000
0.20221	0.283691	0.189289	0.189462
1000	1450	1000	1000
13.07233	12.81924	12.55387	12.37631
202000	201750	202000	202000
0.86014	0.954372	0.999552	0.999663
6000	6700	7000	7000

0.27004	0.261267	0.253045	0.247225
138000	138000	138000	138000

1.080439	1.089052	1.074607	1.089167
4000	4040	4000	4000
0.920383	0.916426	0.978667	0.799689
25000	25200	27000	22000
1.004991	0.993114	0.991769	1.000686
307000	304800	304000	304000

1.063595	0.992468	1.011814	1.037747
7000	6700	7000	7000
0.125895	0.485364	0.470473	0.459801
1000	4000	4000	4000
1.318741	1.353433	1.400714	1.392793
26000	25650	26000	26000
0.41078	0.412882	0.4141	0.420678
180000	181400	184000	183000
0.12433	0.117493	0.118375	0.116495
16000	15500	16000	16000

3.071343	3.127702	3.104362	3.165514
146000	147850	147000	147000

0.675589	0.665132	0.663464	0.671468
43000	43050	43000	43000
0.34253	0.32917	0.331346	0.32467
13000	12700	13000	13000
0.65634	0.709053	0.619037	0.606632
4000	4450	4000	4000
1.030294	1.12802	1.053031	1.066583
3000	3400	3000	3000
0	0.010303	0.020281	0.020124
0	500	1000	1000
0.55266	0.517849	0.522843	0.546763
23000	22950	23000	23000

0.853189	0.843046	0.842356	0.973667
40000	39800	40000	46000
0		0	0
0		0	0
0.636906	0.637519	0.607731	0.617396
3031000	3026500	3045000	3068000
0.520961	0.506648	0.496322	0.496668
676000	675500	676000	676000
2.003502	2.271931	2.264575	2.39242
563000	650000	650000	650000
2.085696	3.233687	3.187394	4.304469
209000	336000	341000	459000
0.382303	0.360742	0.367833	0.37003
9000	8650	9000	9000

4.45166	4.357647	4.315145	4.356153
178000	177500	178000	178000
1.329329	1.30522	1.320085	1.345202
347000	341500	342000	338000
0.27852	0.412209	0.403434	0.412785
4000	5950	6000	6000
0.388248	0.381872	0.378011	0.378513
261000	261150	261000	261000
4.298229	3.74852	4.155012	3.968957
116000	101500	116000	116000
0.779042	0.774765	0.769559	0.773142

71000	71000	71000	71000
0.134333	0.131207	0.127332	0.103312
29000	29100	29000	24000

9.570582	9.476208	9.417893	9.547558
1469000	1469000	1469000	1469000
2.236356	2.132294	2.12782	1.989708
634000	608000	613000	569000

1.054509	0.982038	0.973578	1.036763
25000	24500	25000	25000
0.845796	0.848172	0.820365	0.82026
21000	20900	21000	21000
4.559427	4.483954	4.4022	4.357671
129000	129100	129000	129000
0.600211	0.689832	0.606754	0.910392
6000	6900	6000	9000
3.703483	3.801792	3.910678	4.390213
80000	80000	80000	80000
0.217761	0.214605	0.211507	0.210308
2000	2000	2000	2000
0.094053	0.096638	0.089942	0.08841
2000	2100	2000	2000
			0
			0

2.327506	2.694698	2.50833	2.489623
34000	39550	37000	37000
0.674696	0.622074	0.316685	0.310519
2000	1900	1000	1000

0.165125	0.156719	0.155777	0.152637
22000	21500	22000	22000
0.226637	0.214722	0.211666	0.201502
15000	14700	15000	15000
0.868566	0.847757	0.827484	0.817967
136000	136000	136000	136000

0.259354	0.292775	0.283297	0.559337
18000	21000	21000	41000
0.855556	0.698748	0.753091	0.725363
2000	1750	2000	2000

2.166646	2.08823	2.040798	1.995763
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21000	20850	21000	21000
0.491791	0.493678	0.486717	0.492145
3000	3000	3000	3000
0.619485	0.62861	0.577276	0.641851
336000	348000	328000	341000

0.710923	0.65155	0.661797	0.702811
7000	6150	6000	6000

1.403537	1.365415	1.296082	1.323772
18000	17700	18000	18000
4.318473	4.335037	4.108914	4.426101
12000	12350	12000	12000
2.103135	2.075408	2.051215	2.116289
246000	245800	246000	246000
0.0878	0.086548	0.082363	0.080483
11000	11200	11000	11000
2.13711	2.101399	2.142561	1.92429
513000	513000	513000	463000
1.778802	1.760483	1.741629	1.732228
16000	15900	16000	16000

1.465246	1.425405	1.396945	1.371805
112000	111600	112000	112000
0.445918	0.444828	0.433108	0.431482
41000	41410	41000	41000

0.328461	0.33633	0.317505	0.34559
9000	9400	9000	10000
0.412655	0.406158	0.400008	0.399644
12000	12000	12000	12000
0.122797	0.121748	0.1138	0.110607
10000	10300	10000	10000
0.344422	0.34379	0.330991	0.324918
215000	223000	223000	223000
1.679002	1.670706	1.657954	1.690312
16000	16000	16000	16000

0.833066	0.831509	0.814089	0.882754
23000	23250	23000	25000
1.889469	1.869636	1.925	2.132573
47000	46600	47000	47000
1.361648	1.356938	1.311132	1.294628
936000	944800	943000	943000

1.3789	1.322258	1.371563	1.409614
26000	26000	28000	28000
0.144274	0.125993	0.136551	0.134235
4000	3600	4000	4000
0.863371	0.888713	0.869263	0.882662
27000	28950	29000	29000
0.899964	0.876324	0.852802	0.938756
158000	158000	158000	158000
0.356023	0.350111	0.343743	0.370116
153000	153350	155000	157000
1.036203	1.069667	1.031242	1.03587
191000	196700	189000	189000
0.994855	0.996677	0.987831	1.006522
52000	52250	52000	52000

1.07538	1.032717	1.049703	1.074623
22000	21500	22000	22000
1.391472	1.406814	1.404328	1.436857
126000	126600	126000	128000
1.948785	1.951643	1.975583	1.990011
1454000	1454000	1454000	1454000
0.795588	0.869412	0.856648	0.770229
35000	35000	35000	35000

1.809495	1.735099	1.627323	1.763035
252000	252000	252000	282000
0.476289	0.421885	0.406066	0.397254
19000	18600	19000	19000
0.982544	0.981486	0.977962	0.99418
32000	32150	32000	32000

0	420	0	0
0.363368	0.337503	0.347415	0.34058
9000	8500	9000	9000
2.331487	1.699588	1.672601	1.680051
81000	59000	59000	59000

0.580926	0.5772	0.5836	0.663638
16000	15850	16000	18000
0.682464	0.700421	0.680564	0.679781
7000	7250	7000	7000

0.752826	0.71857	0.699714	0.476944
20000	19800	20000	14000
0.336469	0.377132	0.372784	0.388296
80000	89650	90000	89000
4.548325	4.740307	4.679694	1.311811
185000	185000	185000	53000
0.855974	0.856296	0.860018	0.87135
196000	196350	199000	199000
3.616738	3.733209	3.657933	3.67728
317000	317000	317000	317000

1.074658	1.040514	1.005627	1.144074
124000	124300	124000	144000
0.839765	0.758428	0.811329	0.838402
2000	1840	2000	2000
0.562729	0.280735	0.274895	0.27461
30000	15150	15000	15000
0.426787	0.43278	0.402333	0.401622
21000	21450	20000	20000
4.721739	4.865124	4.727488	4.556442
239000	257500	269000	269000
0.716215	0.699661	0.699505	0.690596
17000	16800	17000	17000
0.107053	0.103362	0.099888	0.100578
28000	28000	28000	28000
1.143247	1.130639	1.138855	1.131646
455000	454850	455000	455000
0.38455	0.411725	0.368911	0.363034
2000	2200	2000	2000
0.372395	0.346535	0.353704	0.347382
10000	9550	10000	10000

0.573124	0.568213	0.719319	0.743017
4000	4050	5000	5000
1.148733	1.136762	1.131918	1.180345
48000	47800	48000	48000
1.55722	1.531684	1.523244	1.618015
512000	512200	512000	512000
2.16216	2.114058	2.116977	2.888832
42000	41500	42000	57000

0.309827	0.296745	0.28438	0.274988
46000	46000	46000	46000
1.391426	1.398033	1.470571	1.44759
297000	297000	311000	298000
0.995492	0.983613	0.972297	0.970491
63000	63000	63000	63000
0.433652	0.431347	0.429445	0.441771
148000	148450	149000	153000
0.828802	0.834689	0.830638	0.842179
1359000	1379800	1388000	1395000
1.265578	1.273656	1.261894	1.306011
22000	22100	22000	22000
0.519989	0.514134	0.508531	0.508537
68000	68000	68000	68000

2.587127	2.718122	3.000471	3.281973
343000	343000	343000	343000
0.949107	0.944863	0.93418	0.953391
522000	522000	522000	522000

0	0
0	0

0.601313	0.290084	0.560357	0.548269
40000	20000	40000	40000
0.286064	0.2781	0.261542	0.24658
16000	16100	16000	16000
0.906559	0.883848	0.862552	0.848779
51000	51000	51000	51000

1.443278	1.117534	1.072994	1.103887	1.005091	1.006717
5.802736	4.465746	4.196392	4.265079	4.025155	3.719158

1.62E+10	1.23E+10	1.17E+10	1.1E+10	1.12E+10	1.17E+10
0.819298	0.84509	0.799151	0.947912	1.164363	0.971884
5.987027	5.929125	5.80125	6.130562	7.294454	

5.51E+09	6.33E+09	6.17E+09	7.19E+09	9.68E+09	8.41E+09
6.27931	5.900327	5.4062	5.770955	5.08955	4.965404
21.10675	18.82563	17.11356	17.39086	17.70523	

1.19E+11	1.2E+11	1.13E+11	1.1E+11	1.21E+11	1.38E+11
					0.848833

4.28E+08	4.61E+08	5.3E+08	5.1E+08	5.29E+08	5.24E+08
1.53585	1.628522	1.757594	1.909842	1.88	1.921072

3.911124	4.11258	4.379638	4.139917	4.26589	4.633881
2.23E+10	2.69E+10	2.95E+10	3.18E+10	3.58E+10	3.71E+10
2.447559	2.403031	2.337044	2.511994	2.223809	2.136821
10.30713	9.893447	9.439227	9.318929	9.008567	9.593298
2.59E+11	2.64E+11	2.54E+11	2.54E+11	2.63E+11	2.72E+11
1.579048	1.563422	1.570563	1.653874	1.575162	1.555291
5.366234	5.226003	5.075051	4.790132	4.936376	
3.77E+11	4.06E+11	4.11E+11	4.36E+11	4.75E+11	4.69E+11
1.634419	1.590483	1.579303	1.673383	1.543603	1.506031
5.412505	5.134401	4.947714	4.835302	4.957212	
2.42E+11	2.64E+11	2.66E+11	2.86E+11	3.14E+11	3.17E+11
1.634419	1.590483	1.579303	1.673383	1.543603	1.506031
5.412505	5.134401	4.947714	4.835302	4.957212	
2.41E+11	2.62E+11	2.66E+11	2.86E+11	3.14E+11	3.17E+11
1.329751	1.332555	1.356394	1.52364	1.492307	1.537306
2.821919	2.843664	2.9016	2.856918	2.831717	3.08017
1.68E+11	1.82E+11	1.82E+11	1.99E+11	2.17E+11	2.14E+11
1.648536	1.634369	1.692253	1.829903	1.768361	2.040526
3.941384	3.943957	4.08338	3.808976	3.798644	4.168123
3.53E+11	3.77E+11	3.85E+11	4.01E+11	4.38E+11	4.91E+11
3.125441	3.014567	3.210017	3.272913	2.895864	4.184024
9.905016	9.923139	10.23138	9.367664	8.949437	9.326648
9.46E+10	9.42E+10	1.01E+11	9.37E+10	9.7E+10	1.51E+11
2.858348	2.777115	2.918981	3.00059	2.714847	3.764182
8.786656	8.756455	8.93934	8.179575	7.903172	8.376475
1.09E+11	1.12E+11	1.18E+11	1.13E+11	1.19E+11	1.74E+11
1.334191	1.34836	1.382543	1.542471	1.515019	1.564373
2.857084	2.901871	2.984547	2.926152	2.926314	3.195636
					1.22E+09
1.96E+11	2.15E+11	2.17E+11	2.37E+11	2.6E+11	2.58E+11
1.980358	1.651422	1.688711	1.751165	1.690415	4.914062
9.835226	7.906662	8.051158	7.624505	7.485372	
2.72E+10	2.28E+10	2.42E+10	2.38E+10	2.43E+10	6.35E+10
1.456672	1.124884	1.129218	1.177167	1.153258	1.20588
7.990449	6.134048	6.032594	5.961038	5.96488	
1.17E+10	9.04E+09	9.09E+09	9.97E+09	1.03E+10	1.05E+10
2.34061	2.338198	2.402693	2.594658	2.479371	2.562999

1.17E+12	1.25E+12	1.29E+12	1.37E+12	1.46E+12	1.53E+12
1.8806	1.81079	1.837866	1.937628	1.761076	1.864394
6.182329	5.907186	5.858241	5.609076	5.572789	
5.28E+11	5.46E+11	5.55E+11	5.61E+11	6.03E+11	6.71E+11
1.857901	1.786876	1.804321	1.899349	1.740813	1.828774
6.342611	6.045575	5.968161	5.738494	5.721985	
5.63E+11	5.8E+11	5.86E+11	5.95E+11	6.41E+11	7.05E+11
1.605825	1.730727	1.486565	1.47994	1.649073	1.385349
11.06664	11.21053	10.2772	9.676866	11.65629	
1.54E+10	1.77E+10	1.49E+10	1.51E+10	1.87E+10	1.57E+10
1.523757	1.254108	1.265673	1.356572	1.321361	1.276837
9.520011	7.48544	7.390572	7.73646	7.808158	7.678953
1.9E+10	1.6E+10	1.68E+10	1.89E+10	1.93E+10	1.87E+10
1.558139	1.472511	1.36226	1.407564	1.456827	1.322709
10.1629	9.239346	8.629896	8.620796	9.395875	
3.44E+10	3.37E+10	3.16E+10	3.4E+10	3.8E+10	3.44E+10
1.941592	1.873357	1.875701	1.95635	1.835328	1.859162
5.962997	5.734365	5.59955	5.311134	5.490529	
3.84E+11	4.07E+11	4.1E+11	4.19E+11	4.7E+11	5.02E+11
1.270908	1.279745	1.220457	1.30514	1.178492	1.053887
3.869315	3.936746	3.915968	3.845561	3.704453	3.292839
6.66E+10	6.4E+10	6.06E+10	5.45E+10	5.68E+10	5.73E+10
1.227937	1.236233	1.175141	1.245961	1.113691	0.999148
3.678428	3.736767	3.73527	3.634729	3.56293	3.073103
5.77E+10	5.62E+10	5.4E+10	4.79E+10	4.92E+10	5E+10
1.240996	1.248149	1.220457	1.30514	1.178492	1.053887
3.869315	3.936746	3.915968	3.845561	3.704453	3.292839
6.65E+10	6.39E+10	6.06E+10	5.45E+10	5.68E+10	5.73E+10
1.662652	1.33784	1.337417	1.437029	1.373987	1.358381
10.19135	7.9848	7.834664	8.315407	8.399941	8.4055
1.87E+10	1.47E+10	1.51E+10	1.68E+10	1.68E+10	1.75E+10
1.86201	1.785634	1.801472	1.891294	1.728535	1.819874
6.381487	6.069659	5.998641	5.766425	5.750825	
5.41E+11	5.56E+11	5.62E+11	5.69E+11	6.11E+11	6.75E+11
1.777211	1.179829	1.243669	1.353279	1.316835	1.44129
10.62719	7.123857	7.230581	7.311938	7.343465	
8.51E+09	6.29E+09	4.94E+09	5.8E+09	5.56E+09	5.69E+09
2.28312	2.162097	2.161694	2.298331	2.154913	2.687637

10.16349	9.497787	9.332027	8.956504	8.946121	9.071864
1.43E+11	1.45E+11	1.38E+11	1.4E+11	1.52E+11	1.94E+11
5.666355	5.411071	5.03588	5.367642	4.778107	4.644385
19.13271	17.45945	16.15885	16.01809	16.49884	
1.48E+11	1.5E+11	1.37E+11	1.34E+11	1.51E+11	1.68E+11
3.238994	2.866214	2.872402	2.869385	2.574386	2.411971
12.9403	11.31965	11.39732	10.77416	11.29946	12.25405
4.29E+10	3.95E+10	3.55E+10	3.29E+10	3.52E+10	3.85E+10
3.238994	2.866214	2.872402	2.869385	2.574386	2.411971
12.9403	11.31965	11.39732	10.77416	11.29946	12.25405
4.29E+10	3.95E+10	3.55E+10	3.29E+10	3.52E+10	3.85E+10
1.863228	1.792406	1.80806	1.898027	1.733211	1.823728
6.34534	6.06248	5.990049	5.755554	5.740168	
5.32E+11	5.5E+11	5.57E+11	5.63E+11	6.06E+11	6.69E+11
3.166857	3.168362	3.272442	3.529482	3.284785	3.282953
6.69E+11	7.05E+11	7.57E+11	8.01E+11	8.32E+11	9.04E+11
2.173605	2.184728	2.270361	2.463212	2.344491	2.398084
1.09E+12	1.16E+12	1.22E+12	1.29E+12	1.37E+12	1.42E+12
				4.010515	4.405214
				12.74862	
4.53E+09	4.71E+09	4.83E+09	4.75E+09	1.66E+10	2.03E+10
2.212255	2.217216	2.308611	2.499601	2.388288	2.552951
1.04E+12	1.1E+12	1.16E+12	1.23E+12	1.3E+12	1.4E+12
1.671447	1.342036	1.363594	1.419972	1.380736	1.177354
8.992197	7.138578	7.158038	6.799479	6.851053	
2.31E+10	1.88E+10	1.95E+10	1.87E+10	1.99E+10	1.89E+10
				3.678833	3.972802
				12.4583	

5.03E+09	5.25E+09	5.44E+09	5.33E+09	1.72E+10	2.09E+10
2.432813	2.357686	2.449019	2.6134	2.348763	2.276305
10.2681	10.16192	9.974412	9.57836	8.96227	9.052629

8.18E+10	8.39E+10	8.84E+10	9.02E+10	9.56E+10	9.8E+10
2.432813	2.357686	2.449019	2.6134	2.348763	2.276305
10.2681	10.16192	9.974412	9.57836	8.96227	9.052629

8.18E+10	8.39E+10	8.84E+10	9.02E+10	9.56E+10	9.8E+10
1.191122	0.998854	0.948411	1.031644	1.075538	0.991255
5.848815	4.886868	4.684723	4.915392	4.974082	

2.17E+10	1.86E+10	1.79E+10	1.82E+10	2.09E+10	2.01E+10
1.190921	0.998569	0.948102	1.031267	1.07439	0.990942
5.852003	4.889069	4.686495	4.918372	4.971869	

2.17E+10	1.86E+10	1.78E+10	1.82E+10	2.09E+10	2E+10
1.191122	0.998854	0.948411	1.031644	1.075538	0.991255
5.848815	4.886868	4.684723	4.915392	4.974082	

2.17E+10	1.86E+10	1.79E+10	1.82E+10	2.09E+10	2.01E+10
1.744371	1.691628	1.714883	1.793338	1.626495	1.603577
5.587358	5.416188	5.394284	5.180528	5.162346	

3.89E+11	4.05E+11	4.19E+11	4.23E+11	4.54E+11	4.75E+11
2.164766	2.135281	2.182074	2.338723	2.196054	2.277315
5.456952	5.290951	5.230499	4.908986	4.969996	

1.72E+12	1.8E+12	1.86E+12	1.94E+12	2.07E+12	2.21E+12
0.945227	1.006746	1.170968	1.358857	1.827934	
3.652592	3.724855	4.275736	4.972825		
1.3E+10	1.43E+10	1.76E+10	2.15E+10	2.3E+10	
1.91E+08	1.98E+08	2.26E+08	2.8E+08	2.78E+08	
1.109151	1.160545	1.280806	1.298479	1.220845	1.584881
3.776257	4.029427	4.393372	3.980756	3.867734	5.118332
1.72E+10	1.9E+10	2.17E+10	2.13E+10	2.31E+10	3.26E+10
1.44E+08	1.76E+08	1.97E+08	1.97E+08	2.23E+08	2.89E+08
5.924383	5.483589	5.99969	6.692468	5.585447	4.779438
15.35568	14.4631	15.88871	17.82341	16.55746	13.29944
1.12E+12	1.12E+12	1.23E+12	1.23E+12	1.23E+12	1.3E+12
1.01E+10	9.58E+09	1.03E+10	9.71E+09	9.11E+09	9.15E+09

2.507983	1.955787	1.73907	1.700178	1.289923	1.328722
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10.41408	9.503922	8.523617	7.462364	6.776143	6.898995
5.08E+11	5.01E+11	5.36E+11	5.74E+11	6.15E+11	7.48E+11
3.06E+09	1.98E+09	1.47E+09	9.94E+08	9.81E+08	1.62E+09

0.856138	0.7323	0.699696	0.734493	0.630929	0.411211
2.061588	1.880142	1.835073	1.72683	1.650142	1.258342
9.04E+10	1.08E+11	1.51E+11	2E+11	2.92E+11	3.36E+11
5.46E+09	3.84E+09	3.13E+09	2.83E+09	3.07E+09	2.58E+09
3.849731	4.119886	4.787706	4.982544	4.470782	4.317107
14.79148	17.13067	19.22597	16.25717	15.57615	15.99781
2.14E+11	2.48E+11	3.13E+11	3.08E+11	3.12E+11	3.47E+11
4.44E+08	5.13E+08	6.52E+08	6.34E+08	6.19E+08	7.95E+08

2.004234	1.89567	1.881043	2.01064	1.989123	1.898824
5.436868	5.128924	4.819937	4.51665	4.682698	5.015074
3.61E+10	3.59E+10	3.75E+10	3.97E+10	4.36E+10	4.66E+10
2.77E+10	2.68E+10	2.61E+10	2.73E+10	3.27E+10	3.23E+10
0.757279	0.745028	0.75036	0.884127	0.873695	0.772607
1.5361	1.52802	1.543673	1.55652	1.582082	1.518145
2.8E+09	2.87E+09	2.98E+09	3.37E+09	3.55E+09	3.45E+09
3.15E+09	3.39E+09	3.34E+09	3.84E+09	4.2E+09	3.63E+09
3.756302	3.562401	3.873412	5.390495	5.270059	4.545969
10.57009	10.73	11.8924	13.02496	15.38312	14.92401
2.64E+09	2.84E+09	3.15E+09	3.8E+09	4.6E+09	5.08E+09
1.53E+09	1.67E+09	1.85E+09	2.24E+09	2.7E+09	2.99E+09

4.320738	4.041086	4.029861	4.04565	3.553883	3.172137
13.42731	12.0394	12.33053	11.33233	11.09355	10.80454
5.76E+08	5.74E+08	5.86E+08	5.28E+08	5.19E+08	5.19E+08
1.53E+09	1.53E+09	1.56E+09	1.4E+09	1.38E+09	1.38E+09
1.127581	1.153958	1.244101	1.24469	1.196647	1.12882
9.215899	8.910624	9.180078	9.352788	9.228223	7.702105
2.62E+11	3.05E+11	3.67E+11	3.95E+11	4.22E+11	4.49E+11
3.27E+09	3.65E+09	4.35E+09	4.65E+09	4.97E+09	4.81E+09

1.146289	1.182262	1.200865	1.152879	1.11835	1.203283
29.36056	31.24018	32.14875	30.30266	30.17421	32.11617
1.21E+10	1.45E+10	1.62E+10	1.73E+10	1.94E+10	2.34E+10

6.26E+08	7.1E+08	7.74E+08	7.07E+08	7.63E+08	8.21E+08
0.883563	0.891358	0.888487	1.014514	1.050344	1.179737
1.69817	1.7064	1.715504	1.725158	1.875104	2.229538
3.93E+09	4.1E+09	4.25E+09	4.67E+09	5.28E+09	6.53E+09
4.43E+09	4.84E+09	4.76E+09	5.32E+09	6.24E+09	6.87E+09
1.008474	1.008244	1.010694	1.251121	1.009478	0.861167
3.677185	3.792228	3.731849	4.15077	4.070049	3.570671
46111900	46682325	48849900	52050650	50305800	47347100
23055950	23341163	24424950	26025325	25152900	23673550
0.920613	0.632858	0.473314	0.458762	0.550884	0.557461
5.176356	3.822932	3.241629	2.405551	2.774543	3.031555
6.79E+10	5.01E+10	3.99E+10	4.13E+10	5.4E+10	6.06E+10
1.16E+08	90212426	68112390	71817818	97424489	97183042

1.536426	1.496903	1.451271	1.394221	1.41112	1.483732
3.980632	4.035396	4.02392	3.665594	4.012857	3.937016
3.98E+09	4.17E+09	4.1E+09	3.52E+09	3.93E+09	4.41E+09
5.74E+08	6.03E+08	5.93E+08	5.1E+08	5.7E+08	6.4E+08
0.864183	0.852549	0.818512	0.838711	0.929365	0.810442
2.132505	2.078185	2.022401	1.825054	2.173706	2.003405
2.71E+08	2.85E+08	2.89E+08	2.87E+08	3.47E+08	3.43E+08
1.56E+08	1.72E+08	1.65E+08	1.68E+08	2.1E+08	1.84E+08
3.248579	2.924759	3.081222	3.334788	3.045569	2.74396
9.27106	8.149107	8.459592	8.662856	8.252416	8.072384
5.41E+09	5.08E+09	5.53E+09	5.7E+09	5.95E+09	6.05E+09
5.22E+08	4.98E+08	5.15E+08	4.99E+08	5.37E+08	4.89E+08
1.414022	1.469678	1.382797	1.32666	1.163682	1.053422
3.69249	3.897978	3.700325	3.153654	3.319729	2.865255
9.31E+10	1.03E+11	1.02E+11	1.01E+11	1.04E+11	1.04E+11
2.93E+10	2.82E+10	2.59E+10	1.96E+10	1.92E+10	2.02E+10

2.865129	2.636612	3.078587	3.634292	3.236367	2.369647
7.832884	8.200501	9.491443	10.94744	10.16775	9.157522
4.8E+08	4.83E+08	5.66E+08	6.02E+08	6.09E+08	6.01E+08
3.47E+08	3.58E+08	4.15E+08	4.37E+08	4.53E+08	4.36E+08
1.221522	1.448651	3.132163	1.592655	1.517132	1.508123
3.815982	4.222104	8.736245	4.214316	3.930668	4.059977
1.26E+09	1.59E+09	3.77E+09	1.92E+09	2.11E+09	2.48E+09
7.2E+08	9.61E+08	2.16E+09	1.12E+09	1.28E+09	1.34E+09
1.36363	1.905022	2.238476	2.201315	2.401943	3.094767

5.195314	7.94946	9.527528	8.649749	9.777033	12.42576
1.12E+11	1.7E+11	2.1E+11	2.2E+11	2.54E+11	3.51E+11
1.91E+08	3.06E+08	3.58E+08	3.82E+08	4.58E+08	5.63E+08
2.00271	2.14942	2.807817	2.185913	2.04301	2.760415
8.312285	8.261072	9.759188	7.558274	7.468665	7.216662
1.1E+11	1.16E+11	1.56E+11	1.29E+11	1.35E+11	2.07E+11
63908678	65436595	84689414	67474093	68376397	1.01E+08
0.530857	0.544851	0.490773	0.661631	0.579318	0.548076
1.681427	1.764411	1.571161	1.85637	1.761914	1.56639
9.19E+08	1E+09	9.58E+08	1.09E+09	1.05E+09	1.07E+09
9354384	10714071	9728061	11279268	11213723	10250668
2.067356	2.208442	2.196481	2.450643	2.347342	2.099642
9.247469	9.582829	9.222485	8.766755	8.129539	7.664904
1.86E+12	2.2E+12	2.42E+12	2.54E+12	2.57E+12	2.5E+12
4.58E+08	5.43E+08	5.95E+08	6.21E+08	6.3E+08	6.11E+08
1.138374	1.07601	1.064578	0.964407	0.978117	0.949154
5.920568	5.993627	5.703586	5.812161	5.797594	5.574965
2.39E+11	2.39E+11	2.47E+11	2.26E+11	2.46E+11	2.6E+11
4.08E+08	4.3E+08	4.22E+08	3.93E+08	4.43E+08	4.17E+08
1.351896	1.317678	1.284512	1.400836	1.267294	1.236656
3.341695	3.240536	3.162717	2.646218	2.786801	2.877691
2.89E+10	2.95E+10	2.97E+10	3.1E+10	3.18E+10	3.5E+10
2.23E+10	2.27E+10	2.24E+10	2.31E+10	2.54E+10	2.69E+10

1.342697	1.340364	1.789954	1.859028	2.150346	1.696436
9.683432	7.611081	10.58376	7.403314	10.92371	8.955532
1.62E+10	1.7E+10	2.39E+10	2.55E+10	3.08E+10	2.62E+10
27516264	30517648	40777667	44348098	55515012	42001803
2.197257	2.295011	2.135404	3.013419	2.80827	2.925487
14.76643	17.20097	14.88536	15.7867	16.43634	17.52113
1.29E+11	1.41E+11	1.38E+11	1.86E+11	1.84E+11	2.23E+11
2.19E+08	2.53E+08	2.35E+08	3.23E+08	3.31E+08	3.57E+08

1.940593	1.877614	1.862005	2.090775	1.932287	1.833981
7.61237	7.329945	7.037395	7.154099	5.785061	7.013023
3.48E+12	3.56E+12	3.65E+12	4.19E+12	4.65E+12	4.87E+12
5.37E+09	5.55E+09	5.18E+09	5.29E+09	6.12E+09	5.57E+09
1.711243	1.673578	1.682911	1.756699	1.613074	1.595381
5.262867	5.048502	4.906764	4.77226	4.959253	4.792102
1.42E+12	1.54E+12	1.66E+12	1.78E+12	1.84E+12	1.96E+12
2.1E+11	2.33E+11	2.4E+11	2.58E+11	2.86E+11	2.92E+11
3.208097	3.033233	3.145657	3.533526	3.237589	3.079108
10.94148	8.751924	9.567414	10.52907	9.3877	9.178198
2.95E+13	3E+13	3.33E+13	3.53E+13	3.81E+13	4.23E+13

1E+10 1.01E+10 1.02E+10 9.55E+09 1.02E+10 9.94E+09

0.770467 0.623913 0.700795 0.74331 0.54297 0.578894

4.29E+11 4.77E+11 5.82E+11 6.7E+11 6.11E+11 7.49E+11

2.95E+08 2.95E+08 3.53E+08 3.62E+08 3.06E+08 3.71E+08

3.384256 2.143389 2.345406 2.892154 2.478482 1.847189

11.94801 11.12787 10.65004 12.32295 11.25375 10.13288

2.18E+11 1.62E+11 1.76E+11 1.72E+11 1.74E+11 1.66E+11

3.72E+08 2.92E+08 3E+08 2.98E+08 3.13E+08 2.66E+08

0 0 0 0 0 0

0 0 0 0 0 0

0.983198 1.048368 0.915613 0.989483 0.910633 0.889184

2.95E+11 3.38E+11 3.14E+11 3.49E+11 3.54E+11 3.79E+11

5.02E+08 6.08E+08 5.36E+08 6.07E+08 6.38E+08 6.07E+08

1.643593 1.55249 1.609304 1.714582 2.012665 2.167491

3.676736 3.416859 3.496308 3.146616 3.938006 3.930358

6.12E+09 6.07E+09 6.63E+09 6.49E+09 8.67E+09 9.37E+09

9.21E+08 9.66E+08 1E+09 9.81E+08 1.36E+09 1.31E+09

2.872403 2.876207

2.78E+09 2.92E+09

1.23E+08 1.29E+08

1.568103 1.760546 1.786745 1.936981 1.90746 1.814797

4.313651 4.135689 4.689694 4.360925 4.454979 4.523149

3.19E+08 3.82E+08 4.14E+08 4.24E+08 4.58E+08 4.7E+08

3.59E+08 4.5E+08 4.64E+08 4.83E+08 5.42E+08 4.94E+08

0.956655 1.088449 1.152293 1.32245 1.397412 1.358064

2.454216 2.681265 2.80678 2.807626 2.962731 3.17332

4.89E+10 5.89E+10 6.67E+10 7.55E+10 8.54E+10 9.35E+10

2.08E+09 2.71E+09 2.91E+09 3.25E+09 3.94E+09 4.01E+09

1.138233 1.277539 1.295092 1.375349 1.324227 1.41896

2.251719 2.527364 2.60746 2.567664 2.525827 2.928088

2.5E+10 2.88E+10 2.99E+10 3.2E+10 3.32E+10 3.87E+10

3.76E+09 4.56E+09 4.49E+09 4.89E+09 5.27E+09 5.47E+09

0.666063	0.693991	0.689583	0.75048	0.650563	0.717638
3.903296	4.244165	4.156316	3.377875	3.322582	3.926274
2.53E+10	2.94E+10	3.15E+10	3.33E+10	3.32E+10	4.18E+10
5.33E+08	5.94E+08	6.13E+08	5.99E+08	5.82E+08	7.61E+08
2.361263	2.351887	2.183632	2.373122	2.244394	2.155222
6.467344	6.294815	5.961275	6.641955	6.322216	
2.46E+09	2.55E+09	2.35E+09	2.36E+09	2.38E+09	2.49E+09
2.46E+09	2.55E+09	2.35E+09	2.36E+09	2.38E+09	2.49E+09
1.422032	1.249966	1.180972	1.122476	1.122009	1.06181
4.417651	4.151734	4.175727	4.506988	4.688271	4.344005
4.93E+10	5.55E+10	6.29E+10	7.13E+10	8.11E+10	8.92E+10
2.77E+09	3.12E+09	3.74E+09	4.51E+09	5.17E+09	4.65E+09
1.044469	1.132207	1.18001	1.400072	1.223436	1.320394
3.762076	4.152946	4.336888	4.26622	3.872431	4.297721
2.61E+08	2.95E+08	3.17E+08	3.44E+08	3.52E+08	4.22E+08
2.61E+08	2.95E+08	3.17E+08	3.44E+08	3.52E+08	4.22E+08
1.128937	1.142083	1.301964	1.619866	1.462499	1.097262
5.625105	5.901192	7.786322	10.15013	10.20801	8.027399
8E+10	8.31E+10	8.71E+10	9.34E+10	9.03E+10	9.78E+10
1.36E+08	1.49E+08	1.49E+08	1.62E+08	1.63E+08	1.57E+08

2.009767	2.009087	2.049363	2.29383	2.013044	2.086666
5.122447	5.115868	5.202999	5.116543	4.828744	5.341925
4.79E+08	5.21E+08	5.69E+08	6.3E+08	6.33E+08	7.71E+08
5.37E+08	6.15E+08	6.37E+08	7.18E+08	7.49E+08	8.11E+08
1.92444	2.096038	1.890239	1.860819	1.783855	1.645121

1.16E+09	1.27E+09	1.25E+09	1.26E+09	1.23E+09	1.22E+09
87762823	95863380	86532286	76795300	83224944	74301521
0.675311	0.645851	0.57995	0.521686	0.491974	0.903892
3.754497	4.01166	3.77749	3.605479	3.565651	6.14951
1.24E+10	1.42E+10	1.56E+10	1.76E+10	2.14E+10	5.36E+10
5.14E+08	5.17E+08	5.36E+08	5.04E+08	4.88E+08	1.03E+09

1.404838	1.455883	1.435299	1.589326	1.599767	1.395813
5.140388	4.578075	4.773287	4.646806	4.500764	4.218379
1.55E+08	1.7E+08	1.7E+08	1.54E+08	1.42E+08	1.46E+08
75276555	81378314	79022199	71181004	68750805	66810540
1.351298	1.362534	1.353718	1.425823	1.26153	1.721683
2.519548	2.555266	2.540649	2.506665	2.269752	3.220675
3.06E+09	3.18E+09	3.25E+09	3.39E+09	3.17E+09	4.59E+09

3.43E+09	3.75E+09	3.64E+09	3.87E+09	3.75E+09	4.82E+09
1.908642	1.843009	1.836461	2.00284	1.915361	1.938723
3.377921	3.31211	3.31743	3.259002	3.22444	3.43412
4.38E+10	4.36E+10	4.48E+10	4.63E+10	4.79E+10	5.1E+10
4.92E+10	5.14E+10	5.01E+10	5.27E+10	5.66E+10	5.36E+10

1.811383	1.549487	1.581685	1.719801	1.539882	1.257784
10.00005	9.069582	9.086361	8.68278	9.539181	8.486198
1.57E+11	1.45E+11	1.56E+11	1.52E+11	1.73E+11	1.73E+11
2.67E+08	2.61E+08	2.67E+08	2.63E+08	3.11E+08	2.78E+08
	0.715876	0.769341	0.809325	0.768556	0.69394
	3.299266	3.35895	3.246169	3.622144	2.964322
	5.53E+08	7.24E+08	7.62E+08	8.18E+08	8.41E+08
	11487225	14456446	14805016	15874260	15205181
1.969743	1.897113	1.776554	1.805478	1.605428	1.430986
7.138158	6.978144	6.137336	5.238207	5.105734	5.264416
8.03E+08	8.46E+08	8.75E+08	8.9E+08	9.67E+08	1.05E+09
3.21E+08	3.34E+08	3.11E+08	2.88E+08	3E+08	3.6E+08
1.153404	1.170549	1.26215	1.373586	1.326786	1.390055
2.610978	2.638926	2.805261	2.732063	2.599663	2.746173
3.77E+10	3.94E+10	4.38E+10	4.68E+10	4.78E+10	5.3E+10
4.23E+10	4.65E+10	4.91E+10	5.33E+10	5.65E+10	5.58E+10
0.312701	0.325877	0.343818	0.350949	0.384879	0.350071
1.778498	1.559574	1.625793	1.238476	1.516837	1.53557
8.22E+08	1.01E+09	1.23E+09	1.38E+09	1.77E+09	2.06E+09
1.89E+08	2.18E+08	2.33E+08	2.4E+08	2.98E+08	2.29E+08

2.56349	2.716453	2.622399	3.062103	3.863171	3.692074
5.285986	5.601093	5.487372	5.122736	6.633774	7.264235
4.53E+09	4.88E+09	4.81E+09	5.06E+09	7.02E+09	7.71E+09
5.09E+09	5.76E+09	5.38E+09	5.77E+09	8.3E+09	8.1E+09

0.38385	0.372492	0.430081	0.441524	0.39767	0.462492
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3.004088	2.824607	3.199684	2.829604	2.936402	3.20723
2.02E+09	2.05E+09	2.55E+09	2.65E+09	2.64E+09	3.34E+09
2.75E+08	2.73E+08	3.32E+08	3.43E+08	3.42E+08	4.31E+08
1.768123	1.636814	1.445136	1.438899	1.484541	2.037158
10.17483	10.41626	9.835496	8.632947	9.958621	11.33245
1.66E+12	1.78E+12	1.82E+12	1.99E+12	2.41E+12	3.89E+12
1.82E+08	1.97E+08	1.98E+08	2.07E+08	2.45E+08	4.41E+08
1.308565	1.409177	1.568013	1.687602	1.602588	1.614764
7.226374	7.007143	8.078847	6.347448	6.129464	7.241823
1.12E+10	1.18E+10	1.32E+10	1.39E+10	1.42E+10	1.53E+10
19021935	21198429	22571242	24165899	25673740	24538678
1.253343	1.290816	1.299613	1.402577	0.995031	0.569848
4.738403	4.642319	4.58156	4.5678	3.853491	3.780462
1.23E+10	1.28E+10	1.4E+10	1.6E+10	1.6E+10	1.76E+10
59510896	61745466	67206938	76541840	76544945	84257932
0.049269	0.088094	0.082073	0.171755	0.110134	0.069184
0.504257	0.790439	0.810626	1.738212	1.01616	0.692616
4.86E+08	9.48E+08	1.02E+09	2.49E+09	1.87E+09	1.47E+09
7361349	13968388	11301749	26380885	20912067	12555445
1.724405	1.607694	1.623949	1.476115	1.54112	1.529097
6.410615	6.121538	6.31287	5.271723	5.514421	5.608655
9.36E+09	9.21E+09	9.99E+09	8.65E+09	1.05E+10	1.18E+10
3.98E+08	3.85E+08	4.07E+08	3.5E+08	4.38E+08	4.78E+08

1.193553	1.006075	1.335502	1.760574	1.683366	1.525737
2.569667	2.194361	2.93014	3.458476	3.585367	3.304074
4.69E+11	4.37E+11	6.37E+11	8.52E+11	9.28E+11	9.58E+11
1.7E+09	1.62E+09	2.19E+09	2.77E+09	3.06E+09	2.57E+09

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

2.531511	2.424285	2.548622	2.812528	2.471447	2.425227
9.389758	9.102596	9.13684	8.775213	7.922047	8.260102
4.21E+12	4.53E+12	5.03E+12	5.4E+12	5.64E+12	6.39E+12
6.46E+10	6.63E+10	7.15E+10	7.29E+10	7.63E+10	8.14E+10
0.865191	0.718928	0.728564	0.886584	0.741786	0.702588
5.223836	4.322843	4.447139	4.765642	4.072988	4.113352
1.18E+14	1.07E+14	1.15E+14	1.37E+14	1.26E+14	1.33E+14
8.8E+09	7.49E+09	8.15E+09	9.39E+09	8.8E+09	8.99E+09
2.844338	2.243434	2.006136	1.971398	2.192534	2.585868
16.04871	13.91881	13.91533	13.52396	16.59561	17.3191
4.6E+14	4.59E+14	5.27E+14	6.94E+14	1.26E+15	1.85E+15
1.39E+10	1.12E+10	4.6E+09	3.03E+09	5.39E+09	6.85E+09
3.862344	2.834138	3.278929	3.353385	2.304928	1.666968
11.01287	8.840581	9.342544	7.600472	5.786184	4.121196
8.78E+12	7.49E+12	9.06E+12	6.77E+12	6.91E+12	6.84E+12

7.42E+09	6.32E+09	7.6E+09	5.65E+09	4.77E+09	4.68E+09
0.306821	0.287174	0.278634	0.269287	0.251476	0.225109
1.174263	1.135772	1.151867	0.983995	1.023125	1.02735
9.14E+08	9.38E+08	9.94E+08	1E+09	1.07E+09	1.11E+09
1.03E+09	1.11E+09	1.11E+09	1.14E+09	1.27E+09	1.16E+09

5.430061	5.282829	5.052846	5.27535	4.976052	4.511391
14.1852	13.506	13.13273	11.80823	12.20596	12.16505
7E+10	7.15E+10	7.25E+10	7.5E+10	7.85E+10	7.86E+10
1.94E+10	1.99E+10	2.03E+10	2.18E+10	2.43E+10	2.34E+10
1.35737	1.359291	1.31151	1.739632	1.720063	1.679092
2.783587	2.808801	2.705654	3.058882	3.113593	3.174439
2.36E+10	2.41E+10	2.36E+10	2.89E+10	3.07E+10	3.18E+10
2.64E+10	2.84E+10	2.64E+10	3.29E+10	3.62E+10	3.35E+10
0.973433	1.332847	1.681526	1.706471	1.466769	1.313373
3.341509	4.469117	5.629769	5.278262	4.631098	4.481881
1.84E+10	2.7E+10	3.55E+10	3.36E+10	3.24E+10	3.3E+10
1.44E+08	2.1E+08	2.66E+08	2.37E+08	2.18E+08	2.15E+08
0.913229	0.962497	0.992231	1.01783	1.018297	1.077734
2.489308	2.619894	2.661388	2.290121	2.391621	2.531593
5.05E+12	5.36E+12	5.54E+12	5.49E+12	5.59E+12	6.04E+12
4.51E+10	4.85E+10	5.08E+10	5.14E+10	5.1E+10	4.6E+10
4.684354	4.560091	4.566248	4.704875	4.811232	4.840488
16.2444	15.0108	15.06526	15.05777	14.46826	15.0784
1.38E+09	1.39E+09	1.44E+09	1.46E+09	1.55E+09	1.65E+09
1.94E+09	1.96E+09	2.03E+09	2.06E+09	2.18E+09	2.32E+09
0.831895	0.835626	1.020916	0.907189	0.819282	0.509364
3.453578	4.433821	5.04194	3.695873	3.712254	2.454718
4.52E+11	5.17E+11	7.1E+11	6.41E+11	6.88E+11	5.23E+11
1.39E+09	1.5E+09	1.85E+09	1.55E+09	1.62E+09	1.13E+09
1.237594	1.207385	1.112571	1.108335	1.07092	1.001201
4.917154	4.937758	4.559724	4.469853	4.324895	4.079614
1.05E+11	1.13E+11	1.14E+11	1.19E+11	1.3E+11	1.34E+11
1.02E+09	1.11E+09	1.12E+09	1.12E+09	1.19E+09	1.14E+09

1.3E+11	2.17E+11				
9.61E+08	1.6E+09				
2.421489	2.496844	2.671299	2.803322	2.809006	2.717746
12.33071	12.24969	11.84561	11.17068	10.7537	10.56961
4.45E+13	4.74E+13	5.14E+13	5.44E+13	5.82E+13	5.99E+13
3.92E+10	4.31E+10	4.41E+10	4.61E+10	5.09E+10	4.64E+10
0.8029	0.804421	0.831727	1.023037	0.845929	1.128307

2.849581	2.729756	2.780104	3.051806	2.910419	3.833084
51036000	53667000	58688000	69276000	67318000	1.02E+08
57262629	63344074	65705329	78965006	79609745	1.08E+08
5.607445	5.190855	5.421006	6.56773	6.590303	4.531345
10.91285	10.18382	10.39391	10.02116	12.60885	11.58371
2.05E+09	2.17E+09	2.24E+09	2.13E+09	2.72E+09	2.53E+09
6.76E+09	7.17E+09	7.37E+09	6.94E+09	9.02E+09	8.24E+09
1.576011	1.537259	1.453508	1.676415	1.560775	1.478809
4.257171	4.649952	4.461409	4.91739	4.431496	4.319706
8.36E+09	8.75E+09	9E+09	1.01E+10	1.13E+10	1.26E+10
1.22E+08	1.27E+08	1.29E+08	1.31E+08	1.33E+08	1.5E+08

1.593511	2.061498	2.014431	2.148937	2.065533	2.049865
4.367256	5.41539	5.359466	5.220948	4.833333	5.158198
4.3E+08	6.01E+08	6.18E+08	6.51E+08	6.96E+08	8.07E+08
4.82E+08	7.09E+08	6.92E+08	7.42E+08	8.23E+08	8.49E+08
4.50514	4.851795	4.242218	3.032645	3.366222	
15.05781	15.63959	15.21162	13.83928		
3.68E+12	4.18E+12	3.8E+12	2.9E+12	2.89E+12	7.14E+12
2.44E+09	2.78E+09	2.52E+09	1.92E+09	1.91E+09	4.74E+09
2.270782	1.999394	1.840498	1.824578	1.560611	1.466334
4.478184	3.83237	3.414866	3.428806	2.811216	2.59623
6.98E+08	6.76E+08	6.48E+08	6.36E+08	5.47E+08	5.67E+08
52594810	51064348	44845967	38618837	37044055	34668500
0.940009	0.938216	0.940305	0.973406	0.998323	1.265143
1.144678	1.248019	1.300504	1.210225	1.315165	1.613115
13335500	13229000	12901000	12901000	14743000	18696000
13335500	13229000	12901000	12901000	14743000	18696000

1.71207	1.966375	1.997619	2.069537	1.966925	2.522624
5.283983	5.931473	5.91476	4.93295	5.066251	6.411055
7.24E+08	8.95E+08	9.77E+08	1.03E+09	1.11E+09	1.65E+09
8.12E+08	1.06E+09	1.09E+09	1.17E+09	1.31E+09	1.73E+09
0.495111	0.500656	0.546706	0.575786	0.471678	0.700407
1.19955	1.183734	1.268743	1.216807	1.094001	1.596478
2.88E+08	3.01E+08	3.41E+08	3.73E+08	3.41E+08	5.37E+08
3.23E+08	3.55E+08	3.82E+08	4.25E+08	4.03E+08	5.65E+08

0.506222	0.532102	0.545343	0.673154	0.692132	0.651004
3.38783	3.707755	3.550057	4.115875	3.722742	3.14709
2.08E+11	2.44E+11	2.78E+11	3.33E+11	3.78E+11	4.05E+11
66906090	73258425	76576631	87357752	99185920	97968273
0.5301	0.589502	0.760782	0.834281	0.759131	0.636293
2.5252	3.041589	3.938918	3.670538	3.209208	2.858561
3.46E+10	4.27E+10	6.25E+10	7.35E+10	7.29E+10	7.1E+10
47416537	58369173	85181935	98863991	92570439	75833504
1.100335	0.960309	0.894623	1.002005	0.986865	0.957535
4.991752	4.210998	3.789398	3.961702	4.14516	4.279496
1.51E+10	1.39E+10	1.35E+10	1.42E+10	1.52E+10	1.61E+10
3.49E+09	3.45E+09	3.27E+09	3.37E+09	3.68E+09	3.67E+09

3.028601	2.823596	2.752471	3.425734	3.437876	2.834044
13.21343	13.90426	11.89112	13.01777	12.56875	11.43123
2.7E+11	2.68E+11	2.79E+11	3.42E+11	3.62E+11	3.21E+11
4.6E+08	4.82E+08	4.76E+08	5.94E+08	6.53E+08	5.15E+08
0.479626	0.437445	0.505681	0.575052	0.496378	0.499207
1.405968	1.236706	1.432754	1.267794	1.122412	1.21874
57251000	56653500	71695000	75700000	74371000	82691500
64235888	66869091	80267577	86287473	87950568	86972641

2.121098	2.131282	1.996333	2.389269	2.293995	2.273963
10.44952	11.22329	11.44246	13.1184	13.06322	12.1955
5.16E+09	5.68E+09	5.91E+09	7.47E+09	8.27E+09	8.33E+09
1.44E+08	1.59E+08	1.62E+08	1.99E+08	2.31E+08	2.25E+08
0.165376	0.156385	0.148797	0.161615	0.166434	0.166673
0.681897	0.643071	0.534913	0.495215	0.53912	0.58628
7.82E+08	7.82E+08	7.62E+08	7.25E+08	8E+08	8.96E+08
22633507	23017461	22131219	18478399	19737978	20257187
0.43651	0.477494	0.523424	0.737796	0.682059	0.606753
1.698162	1.860699	2.01614	2.583216	2.4721	2.2174
9.57E+10	1.12E+11	1.28E+11	1.73E+11	1.76E+11	1.72E+11
5.06E+09	5.84E+09	6.65E+09	8.04E+09	8.68E+09	8.54E+09

0.319319	0.326375	0.355028	0.374771	0.367566	0.315219
1.047612	1.054035	1.132147	1.050699	1.09229	0.875474
5.71E+08	6.28E+08	7.47E+08	7.7E+08	9.14E+08	9.02E+08
30926161	37404690	43009329	44533781	52293263	47749815

0.762154	0.727578	0.690477	0.776865	0.634518	0.603063
2.368633	2.561392	2.240422	2.11662	1.802534	1.775624
2.13E+11	2.37E+11	2.61E+11	2.94E+11	2.84E+11	3.11E+11
87511743	96067490	99729483	1.12E+08	1.08E+08	1.18E+08
1.362777	1.369295	1.334412	1.738027	1.55528	1.607465
2.893185	2.902364	3.034589	3.197626	3.533517	3.945258
58587000	63852000	66063000	72746000	77066000	93187000
65734886	75365603	73962159	82920324	91137654	98011519
3.183796	3.130136	3.082149	4.209657	3.9428	3.904926
10.59254	10.48965	10.47361	11.65521	12.37459	12.05616
3.38E+10	3.47E+10	3.55E+10	4.59E+10	4.79E+10	5.07E+10
3.46E+09	3.7E+09	3.72E+09	4.83E+09	5.38E+09	5E+09
0.987964	1.335337	1.419987	2.020605	1.885372	1.507824
3.399057	4.223035	4.689899	6.186555	6.264383	4.729752
8.3E+09	1.19E+10	1.35E+10	2E+10	2.02E+10	1.8E+10
1.29E+08	1.97E+08	2.17E+08	2.88E+08	3.1E+08	2.82E+08
3.641949	2.35979	2.18974	2.990476	3.391152	3.046949
17.53744	11.22027	10.81034	13.81427	15.45594	14.23606
3.01E+12	2.19E+12	2.3E+12	3.44E+12	3.35E+12	3.58E+12
2.22E+09	1.53E+09	1.53E+09	2.5E+09	2.11E+09	1.86E+09
3.522389	3.332692	3.297426	3.480857	3.250481	3.004314
9.246837	9.173481	8.813116	8.390537	8.336975	8.336784
6.04E+09	6.03E+09	5.98E+09	6.06E+09	5.91E+09	6.04E+09
4.56E+08	4.56E+08	4.14E+08	3.68E+08	4E+08	3.69E+08

1.484977	1.349982	1.235811	1.323384	1.230098	1.135855
6.28302	4.821523	4.520255	4.793372	4.43756	3.781128
4.57E+10	4.67E+10	4.77E+10	5.15E+10	5.26E+10	5.38E+10
4.37E+08	4.29E+08	4.29E+08	4.34E+08	4.51E+08	4.28E+08
1.156804	1.216674	1.318361	1.441264	1.376647	1.583281
2.78035	2.935827	3.197058	3.153978	2.906759	3.670291
8.54E+09	9.42E+09	1.07E+10	1.15E+10	1.18E+10	1.48E+10
9.58E+09	1.11E+10	1.2E+10	1.31E+10	1.39E+10	1.56E+10

1.052309	1.105277	1.293275	1.337703	1.167898	1.178867
2.951711	3.060825	3.333579	3.205231	2.756202	2.819755
3.01E+09	3.34E+09	4.14E+09	4.33E+09	4.11E+09	4.46E+09
2.15E+09	2.3E+09	2.73E+09	2.81E+09	2.91E+09	2.83E+09
0.62651	0.627172	0.60502	0.629972	0.540142	0.526473
2.298428	2.270293	2.173244	2.174218	1.800978	1.966347
2.6E+09	2.58E+09	2.53E+09	2.73E+09	2.71E+09	3.02E+09

86725445	81593933	76931507	79343310	77919650	84214048
1.809843	1.793809	1.917336	1.733608	1.353703	1.664378
9.276843	8.477981	8.892291	7.573466	5.596451	7.20713
1.18E+11	1.28E+11	1.45E+11	1.37E+11	1.12E+11	1.51E+11
2E+08	2.3E+08	2.48E+08	2.38E+08	2.02E+08	2.43E+08
0.430671	0.506945	0.459171	0.632023	1.012702	0.635545
3.591751	3.954417	3.667028	5.276886	7.635529	4.215775
4.95E+11	6.54E+11	6.69E+11	9.75E+11	1.78E+12	1.32E+12
1.62E+09	2.04E+09	1.86E+09	2.57E+09	4.47E+09	3.11E+09
0.895041	0.943109	1.159116	1.265835	1.46632	1.605343
2.817843	3.116026	3.690782	3.407953	4.12184	4.594972
5.53E+09	6.23E+09	8.03E+09	8.3E+09	1.06E+10	1.32E+10
1.01E+08	1.2E+08	1.46E+08	1.54E+08	2.06E+08	2.25E+08

1.705153	1.715297	1.843735	1.965984	1.721887	1.637666
3.463887	3.596456	3.672563	3.483149	3.563398	3.775662
5.67E+10	6.13E+10	6.63E+10	6.81E+10	7.25E+10	8.06E+10
6.85E+09	7.54E+09	7.54E+09	7.23E+09	8.44E+09	8.39E+09
8.41325	8.267601	7.439212	8.030243	6.557983	5.167667
21.33811	21.57439	19.18412	18.03062	18.50699	17.60131
2.62E+09	2.91E+09	2.52E+09	2.34E+09	2.22E+09	2.22E+09
6.8E+09	7.57E+09	6.55E+09	6.1E+09	5.78E+09	5.78E+09
3.082318	3.267359	3.285515	3.019276	2.871986	2.63074
17.76267	19.11044	18.71663	17.45902	18.65629	17.88927
1.21E+12	1.43E+12	1.56E+12	1.68E+12	1.92E+12	2.11E+12
1.15E+10	1.17E+10	1.04E+10	1.04E+10	1.18E+10	1.03E+10

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

0.355034	0.330227	0.362888	0.399455	0.339121	0.332905
1.932432	1.625139	1.748103	1.672853	1.504905	1.550395
2.57E+08	2.62E+08	3.04E+08	3.25E+08	3.05E+08	3.44E+08
80860756	79956906	91734540	93461982	88724208	97487776
0.892663	0.961156	0.97384	1.027573	0.928804	0.831483
4.58463	4.666613	4.238193	3.977701	3.71825	3.698036
1.96E+12	2.22E+12	2.3E+12	2.47E+12	2.49E+12	2.55E+12
3.48E+08	3.87E+08	3.76E+08	3.64E+08	3.73E+08	3.66E+08
1.26524	1.189791	1.205891	1.314866	1.18068	1.153567
5.86899	5.488219	5.603788	4.92385	4.959478	4.959331
8.7E+09	8.7E+09	9.19E+09	9.27E+09	1.02E+10	1.09E+10
2.67E+09	2.65E+09	2.77E+09	2.65E+09	2.66E+09	2.85E+09
1.167961	1.184247	1.131331	1.29724	1.406826	0.996295

6.127562	5.679721	5.220591	4.921939	5.247855	3.861498
1.93E+11	2.16E+11	2.21E+11	2.33E+11	2.73E+11	2.16E+11
3.84E+09	4.11E+09	4.27E+09	4.69E+09	5.55E+09	3.97E+09
1.90166	2.0448	1.975095	2.229141	2.221995	2.388512
4.59135	4.934504	4.718556	4.601885	5.033897	5.840008
3.77E+10	4.35E+10	4.52E+10	5.21E+10	5.83E+10	7.39E+10
9.87E+09	1.2E+10	1.18E+10	1.34E+10	1.51E+10	1.66E+10
1.237068	1.34026	1.374696	1.429791	1.53634	1.354389
2.726751	3.099569	3.238319	2.904026	3.239061	3.136457
2.42E+09	2.75E+09	2.95E+09	2.87E+09	3.3E+09	3.33E+09
2.72E+09	3.25E+09	3.3E+09	3.27E+09	3.9E+09	3.5E+09

6.452355	6.962166
21.96361	23.83704
4.22E+10	5.61E+10
1.16E+10	1.54E+10

1.733755	1.791444	1.835599	2.009504	1.863666	1.730545
5.563888	5.612853	5.454104	5.23954	4.968455	4.970538
1.48E+10	1.72E+10	1.95E+10	2.14E+10	2.2E+10	2.43E+10
3.62E+09	4.36E+09	4.61E+09	5.05E+09	5.3E+09	5.19E+09
4.248996	3.719822	3.860338	4.171479	3.720451	4.056316
12.19918	11.40316	11.399	10.58607	10.21934	10.35127
3.9E+12	3.86E+12	4.22E+12	4.46E+12	4.86E+12	6.03E+12
6.69E+10	6.16E+10	6.52E+10	6.17E+10	6.59E+10	8.64E+10
1.248895	1.234552	1.196774	1.472182	1.512039	1.449956
4.977276	4.682381	4.246527	4.404392	4.806853	4.484253
9.61E+10	1.02E+11	1.11E+11	1.41E+11	1.65E+11	1.84E+11
1.16E+08	1.19E+08	1.24E+08	1.48E+08	1.68E+08	1.77E+08

10.22385	9.13718	8.133567	9.178471	7.581469	7.422733
30.70507	25.93706	23.14542	22.50501	22.80994	27.79032
2.64E+11	2.8E+11	2.45E+11	2.42E+11	2.37E+11	2.81E+11
7.04E+10	7.46E+10	6.54E+10	6.46E+10	6.32E+10	7.5E+10
1.471063	1.666928	1.531134	1.40217	1.739126	1.572135
6.54882	7.391383	6.302526	5.310128	6.796025	6.368063
1.79E+11	2.14E+11	2.09E+11	1.99E+11	2.68E+11	2.7E+11

3.05E+08	3.85E+08	3.57E+08	3.46E+08	4.83E+08	4.33E+08
1.837508	1.614938	2.214419	2.101334	2.006186	2.278999
4.584391	3.969041	5.26873	4.359113	4.308687	5.249915
8.75E+10	8.19E+10	1.2E+11	1.16E+11	1.26E+11	1.59E+11
8.02E+08	8.18E+08	1.14E+09	1.12E+09	1.27E+09	1.43E+09
1.413343	1.314418	1.287488	1.572709	2.77755	1.380786
4.115812	3.634597	3.697448	2.968468	6.31657	3.202897
3.04E+08	2.99E+08	3.04E+08	3.33E+08	6.19E+08	3.56E+08
22290935	21561448	23496255	19413071	40106699	26068622
1.093817	0.751993	0.672477	0.546605	0.609066	0.599793
4.522712	3.411002	3.161995	2.135018	2.277301	2.713817
2.91E+11	2.36E+11	2.47E+11	2.19E+11	2.82E+11	3.41E+11
39577826	29622478	27430737	22374596	27269403	24495655
2.972617	2.807062	2.770124	2.837183	2.783631	2.770566
21.62514	20.03252	19.7733	11.88585	14.59479	16.91074
1.41E+10	1.43E+10	1.42E+10	1.35E+10	1.48E+10	1.61E+10
1.02E+10	1.06E+10	1.04E+10	9.8E+09	1.11E+10	1.17E+10

1.104289	1.221701	1.704832	1.922629	1.772175	1.757311
2.796053	3.082971	4.210141	4.2819	3.68541	3.820963
9.35E+08	1.1E+09	1.61E+09	1.8E+09	1.75E+09	1.9E+09
1.05E+09	1.3E+09	1.8E+09	2.05E+09	2.06E+09	1.99E+09
0.981781	0.977857	1.054332	1.059109	1.235441	1.187986
2.227787	2.248309	2.43992	2.068192	2.524659	2.548026
4.22E+08	4.49E+08	5.12E+08	4.98E+08	6.45E+08	6.99E+08
4.74E+08	5.29E+08	5.73E+08	5.68E+08	7.63E+08	7.35E+08

25.97185	28.56791	22.84076	20.79589	24.13674	20.37083
61813000	76562000	71720000	98156600	1.11E+08	1.15E+08
61813000	76562000	71720000	98156600	1.11E+08	1.15E+08
0.943568	0.897196	0.884245	0.957517	0.809813	0.739894
3.159978	2.967461	2.810871	2.764323	2.447654	2.249248
4.79E+10	4.8E+10	4.96E+10	5.32E+10	5.01E+10	4.9E+10
3.59E+09	3.62E+09	3.44E+09	3.23E+09	3.39E+09	3E+09
2.061344	3.195401	3.349714	2.279879	2.626144	3.021078
6.24362	9.82501	7.941261	7.630988	5.410307	5.466733
8.19E+09	2.11E+10	2.43E+10	1.68E+10	2.78E+10	4.93E+10
72388105	1.49E+08	1.86E+08	1.29E+08	2.13E+08	3.79E+08
1.230029	1.254334	1.232705	1.367894	1.369425	1.466034
2.986397	3.009405	2.92985	2.5996	2.737598	3.144872
1.43E+10	1.51E+10	1.54E+10	1.53E+10	1.65E+10	1.93E+10
1.6E+10	1.78E+10	1.72E+10	1.74E+10	1.95E+10	2.03E+10
1.976928	1.734694	1.752199	1.739887	1.894248	1.430432

11.05405	9.888097	9.007263	8.392997	9.508551	8.571217
2.84E+11	2.66E+11	2.79E+11	2.76E+11	3.35E+11	3.41E+11
1.87E+09	1.64E+09	1.56E+09	1.49E+09	1.7E+09	1.05E+09

3.285804	1.778924	1.630151	0.97836	0.915919	
25.65745	10.56391	8.73433	9.09601	9.495758	
2.91E+10	2.42E+10	3.31E+10	5.06E+10	1.37E+11	
4.38E+09	1.05E+09	7.22E+08	9.34E+08	3.75E+08	

1.023179	1.032246	1.093409	1.146086	1.193277	1.307463
2.121416	2.116258	2.275297	2.250928	2.389059	2.715628
4.73E+10	4.98E+10	5.52E+10	5.77E+10	6.5E+10	7.81E+10
5.53E+09	5.73E+09	5.84E+09	6.27E+09	7.58E+09	7.72E+09
0.665685	0.652877	0.696324	0.863715	0.77626	0.764653
2.051197	2.056962	2.178322	2.329986	2.179708	2.233866
4.56E+09	4.63E+09	4.99E+09	6E+09	5.68E+09	5.87E+09
4.63E+09	4.74E+09	5.02E+09	6.39E+09	6.21E+09	6.15E+09

1.037185	1.048565	1.015295	0.983111	0.929864	1.01613
3.069962	3.39608	3.522189	3.371043	3.541025	3.788041
6.68E+08	7.45E+08	8.03E+08	8.25E+08	9.2E+08	1.13E+09
78305242	81419635	84290062	80370010	81706776	1.03E+08
1.055796	1.057857	1.022365	1.054376	1.079443	1.09219
6.370744	6.371794	6.139336	6.175806	6.033406	5.804137
1.25E+12	1.37E+12	1.43E+12	1.57E+12	1.75E+12	1.94E+12
5.63E+08	6E+08	6.19E+08	6.76E+08	7.59E+08	8.32E+08
1.389765	1.35693	1.351385	1.454519	1.306128	1.157641
6.560395	6.435727	6.223593	5.652442	4.689464	4.578581
2.15E+11	2.22E+11	2.28E+11	2.27E+11	2.11E+11	2.01E+11

6.32E+09	6.88E+09	7.29E+09	7.27E+09	6.62E+09	5.72E+09
1.59441	1.317859	1.695751	1.78169	1.083122	1.107085
1.839624	1.54846	2.464183	2.917754	2.398899	2.548074
25442000	20610000	34400000	38456000	39222000	44311000
25442000	20610000	34400000	38456000	39222000	44311000
1.874542	1.963332	3.146217	2.838986	3.111537	5.441923
8.60232	7.904559	14.72679	9.361408	10.37806	17.50659
5.19E+10	5.8E+10	9.99E+10	9.43E+10	1.1E+11	2.1E+11
88414115	1.04E+08	1.71E+08	1.64E+08	1.99E+08	3.37E+08

0.88504	0.687788	0.707948	0.740451	0.894833	0.716467
2.751157	2.301112	2.363846	2.255867	2.745742	2.638303
1.37E+09	1.12E+09	1.17E+09	1.15E+09	1.39E+09	1.36E+09
2.02E+08	1.66E+08	1.73E+08	1.7E+08	2.09E+08	2.01E+08
2.031829	1.976449	2.383278	2.709778	2.6367	2.476779
7.073337	6.890157	8.070219	7.855481	7.904412	6.974876
2.07E+09	2.23E+09	2.93E+09	3.24E+09	3.44E+09	3.56E+09
8.59E+08	8.44E+08	1E+09	1.16E+09	1.25E+09	1.16E+09
2.050066	2.523695	2.69365	2.431568	1.898897	1.233486
6.147961	7.302883	7.541474	7.161638	6.09911	4.399767
6.42E+10	9.49E+10	1.16E+11	1.23E+11	1.38E+11	1.76E+11
1.78E+10	1.96E+10	2.04E+10	1.75E+10	1.56E+10	1.06E+10

1.105465	1.232713	1.747573	2.680234	2.577855	2.060079
6.738453	7.409652	9.375445	12.09019	11.33091	10.05508
1.25E+12	1.52E+12	2.4E+12	3.66E+12	3.81E+12	3.41E+12
3.47E+08	4.08E+08	6.48E+08	9.85E+08	1.07E+09	9.23E+08
2.884402	3.192353	3.520152	3.811849	3.228347	33.54657
6.938386	7.648027	8.513455	8.29957	7.317346	
8.61E+10	1.14E+11	1.4E+11	1.6E+11	1.61E+11	1.44E+12
3.25E+09	4.17E+09	5.42E+09	5.92E+09	5.94E+09	4.4E+10

1.947666	1.939953	1.981327	2.156778	2.161572	2.227184
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4.99285 5.007496 5.141347 4.325065 4.71971 5.288172
4.06E+10 4.19E+10 4.43E+10 4.55E+10 4.91E+10 5.55E+10
5.21E+10 5.58E+10 5.66E+10 5.83E+10 6.75E+10 6.85E+10
3.320541 3.323866 3.434568 3.69601 3.457977 3.45492

6.47E+11 6.82E+11 7.34E+11 7.78E+11 8.06E+11 8.77E+11
6.47E+11 6.82E+11 7.34E+11 7.78E+11 8.06E+11 8.77E+11
1.813617 1.971272 1.885387 2.035838 2.101309 1.899797
6.03513 6.422896 6.068166 6.208217 6.794454 6.740024
3.34E+10 3.91E+10 4.07E+10 4.58E+10 5.43E+10 5.67E+10
1.17E+09 1.27E+09 1.15E+09 1.09E+09 1.26E+09 1.38E+09
3.555483
10.97646
1.16E+13
1.44E+09

2.233332 0.150854 1.792304 1.575523 0.313631 0.649887

4.44E+12 3.49E+15 5.39E+18 8.14E+19 4.31E+20 3.08E+21
2.13E+09 7.64E+08 4112702 2591577 2024833 4627334
2.26797 2.28457
8.378683 8.820911
1.14E+14 1.27E+14
5.07E+09 5.5E+09

1.300004 1.437499 1.255655 1.167468 0.979966 1.186304
5.210966 5.183429 4.210838 3.425508 3.220064 3.964191
3.2E+09 3.96E+09 3.77E+09 3.88E+09 4.34E+09 5.52E+09
3.4E+08 3.78E+08 2.92E+08 2.12E+08 2.18E+08 3.26E+08
1.59234 1.13781 0.729567 0.261761 0.815977 0.427057
5.54235 5.607096 5.50462 1.789273 4.28812 5.262366
3.41E+08 4.2E+08 1.37E+09 3.11E+09 2.38E+10 6.15E+10
3.41E+08 4.2E+08 5.47E+08 63524653 2.61E+08 1.82E+08

2.12E+08
3000000

1.54E+08	1.53E+08	1.86E+08	2.18E+08	4.35E+08	2.26E+08
1.19E+10	9.94E+09	8.42E+09	6.46E+09	7.36E+09	1.02E+10
					7.44E+08
3.51E+08	2.08E+08	4.04E+08	5.97E+08	4.82E+08	1.06E+09
		8.38E+08			
1.51E+10	1.18E+10	1.23E+10	1.03E+10	1.12E+10	1.01E+10
2.56E+09				2.29E+09	
8.18E+09	8.27E+09	6.91E+09	6.22E+09	5.59E+09	5.03E+09
1.71E+09	1.4E+09	1.6E+09	7.04E+08	1.48E+09	2.02E+09
4.22E+09	4.12E+09	2.7E+09	2E+09	2.29E+09	1.91E+09
1.71E+09	1.4E+09	1.6E+09	7.04E+08	1.48E+09	2.02E+09
4.22E+09	4.12E+09	2.7E+09	2E+09	2.29E+09	1.91E+09
7E+09	4.96E+09	5.72E+09	5.93E+09	7.56E+09	7.97E+09
1.24E+09	1.02E+09	1.25E+09	1.7E+09	2.01E+09	2.18E+09
1.55E+10	1.4E+10	1.34E+10	1.15E+10	1.24E+10	1.38E+10
4.35E+09	3.87E+09	4.26E+09	3.92E+09	5.18E+09	8.74E+09
6.85E+09	7.8E+09	6.24E+09	4.37E+09	3.55E+09	3.37E+09
1.41E+09	1.61E+09	1.91E+09	6.65E+08	1.04E+09	3.58E+09
6.86E+09	7.82E+09	6.25E+09	4.37E+09	3.55E+09	3.83E+09
1.64E+09	1.7E+09	2.19E+09	9.97E+08	1.3E+09	4.37E+09
7.23E+09	5.26E+09	5.98E+09	6.24E+09	7.93E+09	8.7E+09
1.56E+09	1.2E+09	1.6E+09	2.21E+09	2.74E+09	3.57E+09
					53000000
1.7E+09	1.47E+09	1.04E+09	8.88E+08	6.85E+08	3.3E+09
	4.77E+08	7.98E+08	4.82E+08		
2.26E+10	1.84E+10	1.95E+10	1.84E+10	2.14E+10	2.63E+10
1.47E+10	1.3E+10	1.47E+10	1.33E+10	1.46E+10	1.93E+10
8.87E+09	9.46E+09	8.09E+09	5.57E+09	5.36E+09	6.15E+09
1.48E+10	1.26E+10	1.03E+10	8.95E+09	1.01E+10	1.09E+10
8.88E+09	9.46E+09	8.09E+09		5.42E+09	6.15E+09
1.7E+10	1.49E+10	1.31E+10	1.07E+10	1.23E+10	1.35E+10
9.42E+08	1.07E+09	8.57E+08	9.2E+08	1.51E+09	1.62E+09
1.22E+09	1.27E+09	1.88E+09		7.27E+08	9.27E+08
2.16E+09	2.33E+09	2.74E+09	1.77E+09	2.24E+09	2.55E+09
8.02E+09	8.84E+09	7.41E+09		4.5E+09	5.49E+09
7.08E+09	7.69E+09	6.52E+09	4.17E+09	6.31E+09	9.79E+09
					22000000
6.24E+08	5.49E+08		9.58E+08	6.24E+08	
					21000000
5.48E+08	4.44E+08		5.59E+08	5.23E+08	
					22000000
6.12E+08	5.49E+08		9.58E+08	6.24E+08	

1.19E+09	1.22E+09	1.87E+09	7.87E+08	6.25E+08	9.23E+08
8.87E+09	9.44E+09	8.08E+09		5.41E+09	5.7E+09
1.67E+10	1.47E+10	1.28E+10	9.98E+09	1.2E+10	1.25E+10
	6.39E+08	6.17E+08	4.93E+08		
					3E+08
1.04E+10	8.58E+09	7.84E+09	6.88E+09	8.59E+09	9.53E+09
1.24E+10	1.04E+10	8.89E+09	6.83E+09	7.83E+09	1.11E+10
5.58E+09	4.46E+09	1.87E+09	2.39E+09	1.95E+09	1.33E+09
5.58E+09	4.46E+09	1.87E+09	2.39E+09	1.95E+09	1.33E+09
8.87E+09	9.44E+09	8.08E+09		5.41E+09	5.7E+09
1.62E+10	1.41E+10	1.21E+10	9.49E+09	1.17E+10	1.22E+10
1.18E+10	9.79E+09	1.11E+10	9.54E+09	1.11E+10	1.47E+10
8.96E+08	5.64E+08	1.07E+09	1.02E+09	1.12E+09	9.92E+08
2.26E+10	1.85E+10	1.96E+10	1.85E+10	2.16E+10	2.66E+10
8.08E+09	7.36E+09	8.38E+09	9.11E+09	8.94E+09	9.89E+09
7.72E+08			1.02E+09	2.37E+09	3.8E+09
2.17E+10	1.74E+10	1.93E+10	1.8E+10	2.1E+10	2.49E+10
7.1E+09	6.92E+09	7.53E+09	8.05E+09	8.26E+09	1.13E+10
1.6E+09	1.26E+09	9.99E+08	6.56E+08	6.06E+08	4.07E+08
7.85E+08				2.46E+09	
59000000	49000000	19000000	1.51E+08	86000000	11000000
4.37E+09	3.58E+09	5.4E+09	3.83E+09	5.54E+09	4.6E+09
59000000	49000000	19000000	1.51E+08	86000000	11000000
4.37E+09	3.58E+09	5.4E+09	3.83E+09	5.54E+09	4.6E+09
					51000000
					4.38E+08
					51000000
					4.38E+08
					51000000
					4.38E+08
8.33E+09	9.12E+09	7.8E+09	5.23E+09	5.06E+09	5.4E+09
5.84E+09	5.51E+09	4.3E+09	2.61E+09	3.09E+09	2.68E+09
3.14E+10	2.77E+10	2.74E+10	2.33E+10	2.65E+10	3.17E+10
2.36E+08	3.13E+08	3.83E+08	2.34E+08	65000000	
2000000	2000000	5000000	1000000		

1.13E+09 1.28E+09 1.67E+08 6.75E+08 2.37E+08 1.58E+08

1.1E+08 2.72E+08 1.69E+08 51000000 46000000

0

45000000 17000000 49000000 7000000 77000000 39000000

18000000 2.48E+08 32000000 27000000

1E+08 39000000 1.04E+08 4.13E+08 1.88E+08 33000000

1.66E+09 1.58E+09 1.19E+09 1.66E+09 1.26E+09 7.61E+08

22000000 7000000 3000000 9000000 23000000 14000000

10000000 6000000 17000000 13000000 34000000 4000000

2.9E+08 3.65E+08 44000000 37000000

12000000

27000000 72000000 17000000 27000000 1.83E+08 3.64E+08

3.31E+08 1.55E+08 7.14E+08 59000000 73000000 1.84E+08

50000000 78000000 1.59E+08 59000000 98000000 57000000

1.47E+08 1.42E+08 3.33E+08 13000000 69000000 2.25E+08

17000000 21000000 57000000 27000000 92000000 1.21E+08

7000000 1000000 9000000 9000000 2.55E+08 1.58E+08

1000000 1000000

4000000

7000000 1000000 34000000 26000000

0 0 0 12000000

5000000 8000000 85000000 32000000 13000000

36000000 1E+08 10000000 1.62E+08 84000000 6000000

94000000 2.62E+08 1.39E+08 1.4E+08 2.47E+08 4.72E+08

				0	
31000000	14000000	10000000	3000000	7000000	18000000
		2000000	44000000	1000000	4000000
2000000	23000000	7000000	2000000	28000000	1000000
		2000000			
		3000000			
	5000000	1000000		28000000	14000000
8000000	2000000	4000000	0	3000000	2000000
63000000	1.15E+08	2.21E+08	1.1E+08	1.18E+08	1.71E+08
3.69E+08	1.84E+08	1.78E+08	2.2E+08	2.56E+08	1.55E+08
	2000000		1000000	1000000	
6000000	7000000	1000000	4000000	43000000	4000000
		0			
49000000	73000000	33000000	2.95E+08	57000000	2.12E+08
1.62E+09	1.37E+09	1.59E+09	7.04E+08	1.46E+09	2.02E+09
1.31E+09	2.12E+09	1.5E+09	8.84E+08	9.81E+08	8.07E+08
10000000		10000000	4000000		
91000000	16000000	22000000	77000000	44000000	44000000
	1000000		6000000		1000000
		0	3000000	3000000	
		0	8000000		
	1000000				
14000000	9000000	15000000	3000000	10000000	16000000
3000000					4000000
13000000	2000000	5000000			29000000
30000000		19000000	30000000	11000000	
88000000	90000000	32000000	31000000	5000000	1.16E+08

7000000 1000000 9000000 33000000 69000000
13000000 25000000 2000000 24000000 67000000
52000000 49000000 43000000 62000000 3.03E+08 1.45E+08

8000000 1000000 45000000 17000000

4000000

4000000 5000000

20000000 5000000 3000000 21000000 14000000 1000000
3000000 41000000 41000000
2.34E+09 1.64E+09 1.16E+09 1.4E+09 1.29E+09 7.01E+08

1000000 1000000 2000000 4000000 4000000 7000000

18000000 0

6000000

33000000 17000000 18000000 25000000 18000000 17000000

2000000

51000000 12000000 74000000 24000000 11000000 35000000

1000000 7000000

28000000 39000000 25000000 12000000 15000000 29000000
47000000 87000000 86000000 53000000 53000000 34000000
2.36E+09 2E+09 3.61E+09 2.38E+09 3.85E+09 3.02E+09
85000000 1.93E+08 94000000 2.15E+08 41000000 22000000

26000000 2000000

7000000

7000000 41000000 6000000 2000000
1.87E+09 1.11E+09 1.02E+09 1.17E+09 9.38E+08 1.51E+09
43000000 14000000 38000000 53000000 1.92E+08 1.82E+08

0 2000000 10000000 4000000

30000000 7000000
51000000 39000000 93000000 1.01E+08 2.46E+08 4.93E+08

	4000000	14000000			4000000
2000000	1000000	4000000		1000000	
		0	2000000		5000000
10000000	1000000	23000000		0	4000000
5000000	27000000	16000000	55000000	19000000	59000000
56000000	47000000	18000000	1.51E+08	33000000	11000000
2.89E+09	2.12E+09	3.47E+09	2.85E+09	4.17E+09	2.85E+09
94000000	15000000	9000000		17000000	
1.12E+09	3.25E+08	2.34E+08	2.76E+08	3.21E+08	68000000
20000000				0	1.23E+08
3000000	3000000	3000000	2000000		
9.43E+08	4.52E+08	1.45E+08	4000000		0
					55000000
				13000000	46000000
2000000	5000000	36000000	11000000		
1.19E+09	1.12E+09	3.48E+08	3.81E+08	5.43E+08	8.31E+08
5.35E+08	4.94E+08	5.19E+08	3.67E+08	4.76E+08	8.29E+08
7.17E+08	5.39E+08	3.84E+08	8.48E+08	1.67E+09	1.83E+09
7.13E+08	2.87E+08	1.77E+08	2.01E+08	2.1E+08	2.36E+08
	19000000	3000000	10000000	28000000	
2000000	3000000				13000000
4.34E+08	7.55E+08	9.72E+08	9.23E+08	9.47E+08	1.29E+09
80000000	1000000	1E+08	66000000	80000000	51000000
3.69E+08	1.84E+08	2.29E+08	1.57E+08	67000000	32000000
2.18E+08	2.99E+08	2.3E+08	2.69E+08	85000000	4000000
16000000	6000000	18000000	71000000	4000000	1000000

7000000

7.38E+08 1.05E+09 6.82E+08 7.72E+08 5.44E+08 2.09E+08
9.62E+08 1.14E+09 1.5E+09 1.28E+09 7.98E+08 4.08E+08

1000000 3000000 10000000 1000000

1.14E+08 96000000 55000000 66000000 9.04E+08 2.25E+09
5000000

12000000 1000000 15000000 1000000 12000000

2000000 1.17E+08 27000000 17000000 3000000
10000000

30000000 21000000 31000000 10000000 15000000 20000000

50000000 52000000 58000000 40000000 40000000 5000000

1000000 1000000 1000000

0

60000000 2000000 29000000

7000000 8000000 39000000 97000000 1.3E+08 98000000

0

1000000 3000000 88000000 0

1000000 1000000

19000000

1000000

1.96E+08 93000000 68000000 57000000 1.33E+08 71000000

3000000

31000000 25000000 18000000 44000000 36000000 58000000

8000000 45000000

1000000 34000000

19000000 1000000 4000000

1000000

2.09E+08	15000000		2.42E+08	3000000		
						7000000
		17000000				
0						
	15000000		5000000	1000000	2000000	
					21000000	
6.05E+08	4.62E+08	48000000	12000000	2.35E+08	3.52E+08	
		22000000	1000000	16000000	5000000	
2.11E+08	1.92E+08	1.96E+08	2.16E+08	64000000	3.94E+08	
35000000						
1000000	7000000	36000000		0		
1.07E+09	4.66E+08	3.01E+08	4.62E+08	3.47E+08	2.95E+08	
36000000	1.4E+08	4.94E+08	5.75E+08	6.52E+08	6.95E+08	
	9000000				20000000	
	6000000	3000000	1.25E+08	7000000	1.57E+08	
7000000		13000000				
3000000	1000000	5000000	18000000	16000000	26000000	
				2000000	3000000	
41000000	49000000	18000000	1.08E+08	2.61E+08	54000000	
					31000000	
					6000000	
1.46E+08	59000000	31000000	72000000	1.19E+08	88000000	
3.52E+08	5.27E+08	4.01E+08	4.27E+08	5.14E+08	8.48E+08	
7000000						
7.82E+08	2.82E+08	86000000	85000000	4000000	5000000	
3000000	2000000	1000000		53000000		
8.68E+08	8.86E+08	7.33E+08	6.88E+08	1.18E+09	1.57E+09	
			7000000			
		1000000				
15000000	8000000			4000000	8000000	

0	10000000			14000000		
		2000000		5000000		
64000000	1.03E+08	0	28000000	97000000	26000000	
2.78E+08	17000000	1.85E+08	3.48E+08	3.37E+08	3.38E+08	
10000000	24000000	10000000	0	3000000	4.52E+08	
1.28E+08	57000000	2.64E+08	1.43E+08	74000000	6.39E+08	
56000000	3000000	3000000	46000000	11000000	2000000	
8000000	19000000	44000000	45000000	6000000		
	3000000	11000000		13000000		
6.19E+08	5.81E+08	2.05E+09	8.38E+08	2.08E+09	3.34E+09	
88000000	35000000	13000000	1.89E+08	1.83E+08	1.26E+08	
6.2E+09	7.17E+09	5.63E+09	3.9E+09	2.86E+09	2.82E+09	
93000000	62000000	5000000	1000000	6000000	1.29E+08	
8000000	3000000	1000000		58000000		
		7000000				
3.92E+09	3.28E+09	3.48E+09	2.49E+09	1.74E+09	2.27E+09	
47000000	15000000	40000000	22000000	21000000	18000000	
3000000	27000000	26000000	34000000	3000000		
65000000	3000000	1.55E+08	1.32E+08	1.16E+08	3.35E+08	
	10000000					
			24000000	72000000		
4.03E+08	5.68E+08	4.89E+08	1.54E+08	1.56E+08	3.61E+08	
22000000	12000000	2000000	3000000		71000000	
47000000	34000000	15000000	25000000		2000000	
					38000000	
				9000000		
		7000000		7000000		
2000000		8000000	2000000	2000000		
96000000	90000000	1.09E+08	1.11E+08	89000000	48000000	

30000000

				8000000	8000000
8.2E+08	7.05E+08	3.08E+08	9.71E+08	5.94E+08	9.5E+08
82000000	1.49E+08	35000000	71000000	1.35E+08	1.73E+08
45000000	1E+08	59000000		54000000	7000000

68000000 33000000 18000000

81000000	1.54E+08	2.15E+08	2.82E+08	3.32E+08	68000000
32000000	7000000	7000000	3000000	1.22E+08	3.18E+08
	1.75E+08	2.43E+08	2.15E+08	1.74E+08	1.18E+08
34000000	10000000	10000000	10000000	10000000	1.75E+08
37000000	1.99E+08	36000000	84000000	11000000	
19000000	4000000	5000000			3000000
2000000	16000000		8000000	52000000	
2000000		1000000		3000000	
3.26E+08	6.34E+08	2.78E+08	1.45E+08	1.46E+08	1.13E+08

6000000 5000000 10000000 42000000

7000000 7000000

32000000

97000000	1.81E+08	15000000	15000000	23000000	8000000
1.79E+08	2.49E+08	2.48E+08	2.51E+08	4.38E+08	3.98E+08
4.29E+08	4.88E+08	7.56E+08	96000000	2.72E+08	1.84E+08
97000000				3.48E+08	

7000000

22000000	10000000	36000000	67000000	7000000	48000000
3.75E+08	2.54E+08	1.65E+08	1.16E+08	1.47E+08	50000000
4000000	70000000	23000000	18000000	39000000	2.64E+09
1.01E+08	1.14E+08	1.28E+08	1.91E+08	57000000	12000000
8.32E+08	1.14E+09	8.1E+08	5.64E+08	5.08E+08	6.81E+08
1.12E+09	6.83E+08	9.1E+08	6.25E+08	6.56E+08	1.5E+09
1E+09	5.18E+08	3.42E+08	6.52E+08	8.78E+08	7.99E+08
1.17E+10	9.67E+09	1.09E+10	9.43E+09	1.1E+10	1.45E+10
5.27E+08	3.8E+08	8.9E+08	8.01E+08	8.68E+08	8.37E+08
	10000000		25000000	3000000	5000000
8000000	1.16E+08	78000000	46000000	47000000	
				7000000	
	14000000		79000000		
	10000000				
7.81E+08	6.03E+08	1.6E+08	32000000	2.44E+08	95000000
		1000000			
6000000	9000000				
46000000		43000000	3000000	19000000	2000000