Country Name	Country Code	2003- Female
Aruba	ABW	76.465
Andorra	AND	
Afghanistan	AFG	57.302
Angola	AGO	48.793
Albania	ALB	78.769
Arab World	ARB	70.07571223
United Arab Emirates	ARE	76.175
Argentina	ARG	78.205
Armenia	ARM	76.098
American Samoa	ASM	
Antigua and Barbuda	ATG	76.53
Australia	AUS	82.8
Austria	AUT	81.5
Azerbaijan	AZE	70.831
Burundi	BDI	50.44
Belgium	BEL	81.1
Benin	BEN	57.906
Burkina Faso	BFA	52.723
Bangladesh	BGD	67.094
Bulgaria	BGR	75.6
Bahrain	BHR	75.991
Bahamas, The	BHS	76.265
Bosnia and Herzegovina	BIH	77.573
Belarus	BLR	74.7
Belize	BLZ	74.902
Bermuda	BMU	81.1
Bolivia	BOL	66.172
Brazil	BRA	75.019
Barbados	BRB	75.996
Brunei Darussalam	BRN	78.617
Bhutan	BTN	62.696
Botswana	BWA	48.46
Sub-Saharan Africa (IFC classification)	CAA	
Central African Republic	CAF	45.803
Canada	CAN	82.4
East Asia and the Pacific (IFC classification)	CEA	
Europe and Central Asia (IFC classification)	CEU	
Switzerland	CHE	83.2
Channel Islands	CHI	80.648
Chile	CHL	80.828
China	CHN	74.784
Cote d'Ivoire	CIV	47.284
Latin America and the Caribbean (IFC classification)	CLA	
Middle East and North Africa (IFC classification)	CME	
Cameroon	CMR	52.561
Congo, Rep.	COG	54.149
Colombia	COL	75.551
Comoros	COM	60.089
<del></del>	···	00.003

Cabo Verde	CPV	75.115
Costa Rica	CRI	80.623
South Asia (IFC classification)	CSA	80.023
Caribbean small states	CSS	73.04602297
Cuba	CUB	79.265
Curacao	CUW	75.205
Cayman Islands	CYM	
Cyprus	CYP	80.514
Czech Republic	CZE	78.5
Germany	DEU	81.3
Djibouti	DJI	58.914
Dominica	DMA	30.311
Denmark	DNK	79.5
Dominican Republic	DOM	74.459
Algeria	DZA	71.114
East Asia & Pacific (developing only)	EAP	73.81787652
East Asia & Pacific (all income levels)	EAS	74.87981764
Europe & Central Asia (developing only)	ECA	73.91783164
Europe & Central Asia (all income levels)	ECS	77.51725257
Ecuador	ECU	77.263
Egypt, Arab Rep.	EGY	71.544
Euro area	EMU	81.8964493
Eritrea	ERI	59.899
Spain	ESP	83
Estonia	EST	76.9
Ethiopia	ETH	55.497
European Union	EUU	80.85832986
Finland	FIN	81.8
Fiji	FJI	70.867
France	FRA	82.7
Faeroe Islands	FRO	81.7
Micronesia, Fed. Sts.	FSM	68.301
Gabon	GAB	60.585
United Kingdom	GBR	80.7
Georgia	GEO	76.179
Ghana	GHA	58.599
Guinea	GIN	51.853
Gambia, The	GMB	57.45
Guinea-Bissau	GNB	52.788
Equatorial Guinea	GNQ	49.473
Greece	GRC	81.3
Grenada	GRD	73.35
Greenland	GRL	71.15
Guatemala	GTM	72.619
Guam	GUM	78.703
Guyana	GUY	67.513
High income	HIC	80.03991128
Hong Kong SAR, China	HKG	84.3
Honduras	HND	73.557

Heavily indebted poor countries (HIPC)	НРС	54.18528865
Croatia	HRV	78.23
Haiti	HTI	60.17
Hungary	HUN	76.5
Indonesia	IDN	70.281
Isle of Man	IMN	
India	IND	64.766
Not classified	INX	0, 00
Ireland	IRL	80.7
Iran, Islamic Rep.	IRN	72.11
Iraq	IRQ	72.557
Iceland	ISL	82.5
Israel	ISR	81.8
Italy	ITA	82.8
, Jamaica	JAM	73.956
Jordan	JOR	73.833
Japan	JPN	85.33
Kazakhstan	KAZ	71.5
Kenya	KEN	54.25
Kyrgyz Republic	KGZ	72.2
Cambodia	KHM	67.632
Kiribati	KIR	68.529
St. Kitts and Nevis	KNA	
Korea, Rep.	KOR	80.81
Kosovo	KSV	70.5
Kuwait	KWT	74.508
Latin America & Caribbean (developing only)	LAC	75.50406453
Lao PDR	LAO	64.714
Lebanon	LBN	77.845
Liberia	LBR	54.141
Libya	LBY	74.738
St. Lucia	LCA	74.356
Latin America & Caribbean (all income levels)	LCN	75.72452641
Least developed countries: UN classification	LDC	57.76176477
Low income	LIC	58.0065369
Liechtenstein	LIE	81.6
Sri Lanka	LKA	76.843
Lower middle income	LMC	65.60100825
Low & middle income	LMY	68.32477378
Lesotho	LSO	43.94
Lithuania	LTU	77.9
Luxembourg	LUX	80.8
Latvia	LVA	76.9
Macao SAR, China	MAC	80.691
St. Martin (French part)	MAF	80.9
Morocco	MAR	70.453
Monaco	MCO	
Moldova	MDA	71.567
Madagascar	MDG	61.516

Maldives	MDV	73.717
Middle East & North Africa (all income levels)	MEA	72.1116543
Mexico	MEX	77.501
Marshall Islands	MHL	77.301
Middle income	MIC	69.98060131
Macedonia, FYR	MKD	76.398
Mali	MLI	50.203
Malta	MLT	80.8
Myanmar	MMR	65.013
Middle East & North Africa (developing only)	MNA	71.55382152
Montenegro	MNE	76.314
Mongolia	MNG	67.984
Northern Mariana Islands	MNP	
Mozambique	MOZ	49.062
Mauritania	MRT	61.547
Mauritius	MUS	75.63666667
Malawi	MWI	47.352
Malaysia	MYS	75.538
North America	NAC	79.8735907
Namibia	NAM	56.485
New Caledonia	NCL	78.6
Niger	NER	52.738
Nigeria	NGA	48.069
Nicaragua	NIC	74.05
Netherlands	NLD	80.9
High income: nonOECD	NOC	73.54872224
Norway	NOR	81.9
Nepal	NPL	64.709
New Zealand	NZL	81.4
High income: OECD	OEC	81.42688847
OECD members	OED	80.67033464
Oman	OMN	75.77
Other small states	OSS	57.26706829
Pakistan	PAK	65.495
Panama	PAN	78.405
Peru	PER	74.475
Philippines	PHL	70.535
Palau	PLW	
Papua New Guinea	PNG	62.01
Poland	POL	78.9
Puerto Rico	PRI	82.22
Korea, Dem. Rep.	PRK	71.082
Portugal	PRT	80.6
Paraguay	PRY	73.032
Pacific island small states	PSS	69.89724462
French Polynesia	PYF	76.238
Qatar	QAT	78.058
Romania	ROU	75.1
Russian Federation	RUS	71.83

Rwanda	RWA	52.867
South Asia	SAS	65.11184888
Saudi Arabia	SAU	75.268
Sudan	SDN	61.017
Senegal	SEN	60.893
Singapore	SGP	81.6
Solomon Islands	SLB	66.164
Sierra Leone	SLE	41.008
El Salvador	SLV	75.018
San Marino	SMR	84.6
Somalia	SOM	53.372
Serbia	SRB	75.1
Sub-Saharan Africa (developing only)	SSA	52.06712733
South Sudan	SSD	51.487
Sub-Saharan Africa (all income levels)	SSF	52.06513156
Small states	SST	62.20835767
Sao Tome and Principe	STP	65.829
Suriname	SUR	71.873
Slovak Republic	SVK	77.6
Slovenia	SVN	80.7
Sweden	SWE	82.4
Swaziland	SWZ	46.059
Sint Maarten (Dutch part)	SXM	
Seychelles	SYC	76.1
Syrian Arab Republic	SYR	75.974
Turks and Caicos Islands	TCA	
Chad	TCD	47.894
Togo	TGO	54.641
Thailand	THA	75.319
Tajikistan	TJK	68.742
Turkmenistan	TKM	68.298
Timor-Leste	TLS	63.328
Tonga	TON	73.635
Trinidad and Tobago	TTO	72.588
Tunisia	TUN	75.1
Turkey	TUR	75.135
Tuvalu	TUV	
Tanzania	TZA	52.528
Uganda	UGA	51.192
Ukraine	UKR	74.06
Upper middle income	UMC	74.24898738
Uruguay	URY	79.051
United States	USA	79.6
Uzbekistan	UZB	70.563
St. Vincent and the Grenadines	VCT	73.334
Venezuela, RB	VEN	75.914
Virgin Islands (U.S.)	VIR	81.4
Vietnam	VNM	79.203
Vanuatu	VUT	70.512

West Bank and Gaza	PSE	73
World	WLD	70.63537963
Samoa	WSM	73.691
Yemen, Rep.	YEM	62.511
South Africa	ZAF	54.067
Congo, Dem. Rep.	COD	48.823
Zambia	ZMB	44.889
Zimbabwe	ZWE	42.397

2003- Male	2004- Female	2004- Male	2005- Female	2005- Male	2006- Female	2006- Male
71.591	76.575	71.725	76.703	71.871	76.845	72.024
54.97		55.419	58.279	55.896		
46.06		46.664	49.954	47.191		
72.444		72.739				
66.48159829		66.65850364			70.67269509	
74.124		74.365		74.6		
70.698		70.887				
69.29	76.464	69.652	76.772	69.971	77.022	70.243
71.628	76.719	71.844	76.906	72.056	77.09	72.26
77.8		78.1	83.3	78.5		
75.9		76.4		76.6		
65.311		65.778		66.208		
47.935		48.302	51.372	48.707		
75.3		76	81.9	76.2		
54.591		55.1	58.601	55.606		
50.76		51.334				
66.268		66.625	68.033	66.972		
68.7		69.1	76.3	69		69.1
74.331		74.531	76.298	74.725		
70.139		70.421	76.752	70.674	76.969	
72.57		72.504	77.826	72.528		
62.7	75	63.2	75.1	62.9	75.5	63.6
68.169	75.099	68.579	75.267	68.979		
75.7		75.9	81.4	76.1		76.4
61.971		62.304		62.632		
67.484	75.273	67.793	75.518	68.1	75.76	68.403
71.294	76.183	71.472	76.366	71.647	76.547	71.818
74.762	78.821	74.952	79.02	75.14	79.215	75.329
62.419	63.468	63.141	64.219	63.843	64.936	64.511
47.065	47.641	46.693	47.002	46.465	46.533	46.367
42.72		43.061	46.595	43.473		
77.4	82.6	77.8	82.7	78	83	78.4
78	83.7	78.6	83.9	78.7	84	79.1
76.109		76.406	81.106			
74.795		75.012	81.236			
72.209		72.562	75.339	72.83		
45.681		45.971	48.102	46.404		
.5.55_	.,	.0.07 =	.0.202		10.007	
50.761		50.856	52.79	51.031		
52.001		52.426	55.197			
68.171		68.423	76.036			
57.149	60.286	57.42	60.485	57.688	60.691	57.948

67.019	75.555	67.487	75.979	67.95	76.387	68.4
75.858	80.764	75.981	80.902	76.107	81.041	76.245
66.77665164	73.22103857	67.03189493	73.40548208	67.30884993	73.59801247	67.59606663
75.385	79.5	75.576	79.748	75.763	80	75.949
					78.5	71.1
76.295	80.646	76.41	80.777	76.529	80.907	76.655
72	79	72.6	79.1	72.9	79.7	73.5
75.6	81.6	75.9	81.8	76.2	82	76.4
55.98	59.149	56.249	59.46	56.573	59.848	56.951
74.9	79.9	75.2	80.2	75.6	80.4	75.9
68.215	74.685	68.418	74.908	68.628	75.129	68.843
67.936	71.286	68.119	71.451	68.303	71.61	68.483
70.36349288	74.11070611	70.68817581	74.36450538	70.94852316	74.58179014	71.15524982
71.0369983	75.17122091	71.36345361	75.40354473	71.60733111	75.63181409	71.83605251
65.76124931	74.14849031	65.99711171	74.30874879	66.11067438	74.55087591	66.38311357
69.76946366	77.96129265	70.19753524	78.09938095	70.36502962	78.52483857	70.90754822
71.359	77.486	71.553	77.674	71.729	77.843	71.902
66.787	71.686	66.957	71.84	67.137	72.012	67.33
75.78015358	82.5137746	76.35604396	82.61319576	76.54748538	83.06842738	76.97793264
55.466	60.409	55.956	60.925	56.438	61.45	56.919
76.4	83.2	76.7	83.5	77	84.1	77.7
66	77.8	66.3	78.1	67.3	78.3	67.35
53.763	56.471	54.695	57.525	55.664	58.635	56.644
74.66772834	81.38411047	75.16753652	81.50909183	75.37466731	81.89325514	75.75070406
75.1	82.3	75.3	82.3	75.5	82.8	75.8
65.549	71.103	65.665	71.336	65.783	71.564	65.906
75.7	83.8	76.7	83.8	76.7	84.5	77.3
76.9	81.9	77	82.1	77.1	82.4	77.3
67.001	68.468	67.117	68.644	67.24	68.824	67.364
58.436	60.761	58.658	61.074	58.995	61.492	59.421
76.3	81	76.6	81.2	77	81.4	77.2
68.941	76.412	69.176	76.619	69.379	76.803	69.552
57.013	59.05	57.439	59.543	57.906	60.039	58.375
51.65	52.401	51.998	53.076	52.43	53.81	52.911
54.896	57.762	55.212	58.067	55.519	58.363	55.815
51.184	53.044	51.33	53.374	51.435	53.751	51.52
46.97	49.764	47.271	50.155	47.643	50.637	48.081
76.5	81.6	76.6	81.8	76.8	82	77
68.647	73.593	68.875	73.832	69.097	74.061	69.305
65.86	71.67	66.08	71.92	66.66	72.07	67.09
65.583	72.927	65.908	73.201	66.188	73.459	66.441
73.682	79.086	73.935	79.455	74.169	79.802	74.395
60.724	67.578	61.126	67.651	61.556	67.741	61.982
73.45596996		73.89898644				
78.5	84.7	79	84.5	78.8	85.5	79.4
68.716	73.75	68.904	73.959	69.106	74.194	69.33

52.1428085	54.75649509	52 7015/1803	55.36945182	52 28612825	56.01216053	52 88212424
71.17	79.08	72.13	78.83	71.83	79.33	72.51
56.679	60.587	57.112	61.057	57.595	61.573	58.115
68.3	76.9	68.6	76.9	68.6	77.4	69
66.289	70.592	66.606	70.894	66.912	71.185	67.204
00.203	70.332	00.000	70.034	00.312	71.105	07.204
61.982	65.225	62.295	65.669	62.601	66.089	62.899
75.7	81.1	76.1	81.3	76.7	81.7	76.9
69.516	72.601	69.759	73.076	69.986	73.53	70.21
67.806	72.429	67.235	72.331	66.624	72.281	66.054
79.5	83.2	78.9	83.5	79.6	82.9	79.5
77.6	82.4	78	82.2	78.2	82.5	87.7
77.1	83.8	77.9	83.6	78	84.2	78.5
68.149	74.161	68.416	74.38	68.715	74.609	69.039
70.849	74.017	71.004	74.197	71.155	74.374	71.303
78.36	85.59	78.64	85.49	78.53	85.81	79
60.5	71.65	60.4	71.8	60.3	72	60.6
52.484	54.854	53.059	55.67	53.771	56.664	54.589
64.5	72.2	64.3	71.9	64.2	72.1	63.5
62.43	68.683	63.493	69.705	64.508	70.657	65.436
62.851	68.84	63.184	69.15	63.514	69.463	63.842
73.86	81.35	74.51	81.89	75.14	82.36	75.74
66	70.7	66.3	71	66.5	71.2	66.8
72.709	74.577	72.791	74.649	72.871	74.727	72.95
69.09750369	75.75519215	69.36053929	76.00012689	69.62372757	76.24115928	69.88697677
62.217	65.258	62.76	65.783	63.279	66.292	63.777
74.177	78.489	74.648	79.126	75.115	79.729	75.566
52.555	54.947	53.286	55.941	54.233	57.027	55.296
71.266	75.092	71.544	75.433	71.808	75.752	72.055
70.267	74.837	70.526	75.342	70.785	75.831	71.034
69.30920754	75.97196353	69.5683677	76.21198758	69.82654776	76.44799997	70.08445017
55.90479783	58.27911129	56.38395177	58.8156116	56.86811303	59.36508383	57.35108903
56.03955576	58.51472141	56.51761608	59.05168636	57.00624107	59.61951196	57.49690646
78.4	85.1	78.6	84.1	77.4	83.1	78.9
69.524	77.087	69.955	77.14	70.23	77.058	70.377
62.01584551	65.94553957	62.30042973	66.2833368	62.57734509	66.6137732	62.8592258
64.85184299	68.62689576	65.13876029	68.91904598	65.40143103	69.20808398	65.65613564
43.715	43.619	43.452	43.753	43.567	44.281	44.022
66.5	77.8	66.4	77.4	65.4	77.1	65.3
74.8	82.4	76	82.3	76.7	81.9	76.8
65.9	77.2	67.1	77.4	65.6	76.5	65.5
75.918	80.9	76.113	81.105	76.31	81.306	76.514
74.4	81	74.6	81.2	74.7	81.4	74.9
67.025	70.639	67.206	70.828	67.399	71.027	67.604
63.666	71.728	63.87	71.861	64.049	71.972	64.201
59.016	62.043	59.477	62.54	59.898	63.014	60.297

71 275	74.613	72.096	75.363	72.867	75.984	73.574
71.275 68.62764344	74.013	68.79973766	73.303	68.96104985	73.984	69.30903254
72.602	72.33960337	72.839	72.3907381	73.087	72.6430360	73.343
72.002	77.734	72.839	78.004	73.067	78.23	73.343
66.21676254	70.26650724	66.48780924	70.53544508	66.72825706	70.79493078	66.95822794
71.356	76.512	71.531	76.592	71.705	76.654	71.876
50.843	50.718	51.333	51.227	51.804	51.724	52.252
76.4	81.2	77.4	81.4	77.3	82	77
60.932	65.287	61.223	65.553	61.499	65.807	61.755
67.96923585	71.78647633	68.10623586	72.01963112	68.23210686	72.26525907	68.3616486
70.8	76.145	70.956	76.103	71.167	76.17	71.408
60.954	68.618	61.265	69.181	61.58	69.662	61.893
46.319	49.087	46.449	49.147	46.616	49.259	46.833
58.501	61.666	58.627	61.792	58.767	61.928	58.919
68.77333333	75.77333333	68.94666667	75.91	69.12	75.91	69.12
47.274	48.053	48.078	48.899	48.979	49.845	49.934
71.305	75.736	71.429	75.934	71.547	76.13	71.665
74.78765454	80.16400268	75.18785133	80.17393246	75.20788807	80.47350626	75.42727286
52.178	57.256	52.702	58.458	53.615	59.955	54.82
72.1	79.1	72.1	78.6	71.9	80.2	72.9
52.837	53.431	53.495	54.114	54.126	54.776	54.728
47.227	48.518	47.752	49.022	48.324	49.559	48.914
68.183	74.539	68.579	74.999	68.968	75.43	69.351
76.2	81.4	76.9	81.6	77.2	81.9	77.6
63.23101419	73.98335618	63.70038271	74.10742892	63.85524187	74.78593432	65.04812931
77	82.3	77.5	82.5	77.7	82.7	78.1
62.782	65.252	63.283	65.777	63.768	66.288	64.241
77	81.7	77.5	81.9	77.9	82.2	78
75.58691269	81.8334315	76.02378107	81.91119032	76.15942869	82.2552233	76.5606637
74.84044531	81.05925754	75.25739678	81.16701228	75.41530937	81.50239259	75.79893469
71.581	76.186	71.963	76.587	72.332	76.966	72.686
54.67076787	57.40918994	54.87589111	57.70928228	55.18062324	58.12335888	55.59569964
63.926	65.746	64.174	65.983	64.405	66.207	64.618
73.052	78.648	73.159	78.89	73.265	79.125	73.382
69.15	74.835	69.489	75.165	69.803	75.473	70.1
64.061	70.705	64.163	70.874	64.267	71.043	64.376
			72.1	66.3		
57.851	62.386	58.245	62.761	58.627	63.118	58.979
70.5	79.2	70.7	79.4	70.8	79.6	70.9
74.12	82.34	74.21	82.45	74.34	82.56	74.47
63.804	71.521	64.373	71.768	64.717	71.873	64.881
74	81	74.5	81.4	74.9	81.8	75.2
68.814	73.256	69.068	73.466	69.289	73.656	69.473
65.42138451	70.19773428	65.65806775	70.47627172	65.89213901	70.73462473	66.12128049
70.913	76.524	71.343	76.802	71.774	77.071	72.188
76.386	78.196	76.495	78.334	76.606	78.473	76.724
67.7	75.3333	68.0333	75.5667	68.3667	75.8	68.7
58.51	72.3	58.87	72.4	58.87	73.23	60.37

50.905	54.522	52.439	56.327	54.112	58.183	55.826
62.5949796	65.54682083	62.90894515	65.96511835	63.21303322	66.36159971	63.50784945
71.688	75.526	71.942	75.776	72.188	76.021	72.424
57.297	61.403	57.729	61.78	58.161	62.136	58.572
57.708	61.504	58.371	62.116	59.058	62.694	59.716
76.6	82	77.1	82.5	77.6	82.6	77.8
63.138	66.672	63.628	67.087	64.093	67.421	64.52
39.989	41.767	40.92	42.493	41.814	43.154	42.624
65.513	75.21	65.717	75.402	65.922	75.599	66.133
78	85	78.6	85.1	79	85.1	79.4
50.248	53.653	50.529	53.958	50.83	54.288	51.154
69.9	75.4	69.9	75.4	70	75.88	70.56
50.30784918	52.53275398	50.80391459	53.08507795	51.35841088	53.71251758	51.95588355
49.252	51.809	49.646	52.151	50.052	52.53	50.482
50.30513543	52.53061561	50.80102987	53.08280729	51.35536645	53.71012726	51.95269982
58.56227524	62.3440958	58.75491395	62.58974439	59.0236176	62.90959921	59.36811066
62.19	66.139	62.473	66.471	62.773	66.805	63.071
64.955	72.095	65.205	72.352	65.504	72.632	65.838
69.8	77.8	70.3	77.9	70.1	78.2	70.4
73.2	81.1	73.5	81.3	74.1	81.8	74.55
77.9	82.7	78.4	82.8	78.4	82.9	78.7
45.862	45.731	45.759	45.752	45.963	46.058	46.416
66.2	76.4	69	77.1	67.4	75.7	68.9
72.49	76.319	72.71	76.641	72.884	76.921	72.971
46.389	48.114	46.661	48.404	46.974	48.763	47.328
53.037	54.779	53.202	54.934	53.39	55.117	53.603
68.145	75.583	68.54	75.881	68.945	76.192	69.339
61.241	69.05	61.722	69.334	62.197	69.59	62.639
60.376	68.435	60.435	68.575	60.487	68.719	60.543
60.402	64.032	61.012	64.67	61.606	65.261	62.193
68.833	73.9	68.852	74.148	68.887	74.378	68.942
65.203	72.657	65.323	72.734	65.459	72.822	65.603
71.1	75.3	71.4	75.5	71.6	76	71.9
68.155	75.555	68.636	75.962	69.063	76.355	69.445
51.393	53.438	52.272	54.462	53.219	55.587	54.215
50.6	52.192	51.566	53.2	52.497	54.214	53.382
62.64	74.05	62.6	73.97	62.23	74.06	62.38
70.35080102	74.50949249	70.63919662	74.74221449	70.87395232	74.96321436	71.08293162
71.727	79.24	71.964	79.425	72.197	79.602	72.423
74.5	79.9	74.9	79.9	74.9	80.2	75.1
63.971	70.645	64.046	70.726	64.129	70.81	64.221
68.517	73.463	68.742	73.602	69.015	73.749	69.305
70.006	76.095	70.181	76.287	70.365	76.485	70.555
75.1	81.9	75.7	81.7	75.5	81.8	75.6
69.629	79.398	69.784	79.569	69.922	79.719	70.054
66.88	70.88	67.19	71.234	67.491	71.577	67.785

69.923	73.173	70.073	73.35	70.224	73.534	70.378
66.45070976	70.94457655	66.75704097	71.18214314	66.98746912	71.47965997	67.28496059
67.317	73.965	67.619	74.234	67.914	74.504	68.203
59.792	62.708	60.015	62.903	60.232	63.097	60.445
51.054	53.27	50.544	52.866	50.311	52.907	50.382
45.911	49.127	46.144	49.392	46.326	49.631	46.477
44.173	46.164	45.385	47.576	46.702	49.113	48.082
43.328	42.601	43.728	43.263	44.484	44.485	45.655

2007- Female	2007- Male	2008- Female	2008- Male	2009- Female	2009- Male	2010- Female
76.994		77.143	72.323		72.462	
, 0.33 1	, 2.17, 0	,,,1,	, 2.323	77.200	, 2, 102	,,23
59.336	56.906	59.863	57.411	60.379	57.906	60.877
50.875	48.065	51.301	48.463	51.72	48.852	52.138
79.705	73.379	79.853	73.565	79.999	73.757	80.149
70.87991489	67.21833216	71.08538166	67.40532236	71.29284755	67.58896902	71.49391105
77.031	75.04	77.233	75.245	77.431	75.439	77.623
78.974	71.463	79.143	71.656	79.305	71.851	79.462
77.224	70.47	77.393	70.659	77.535	70.815	77.657
77.271		77.449	72.642	77.623	72.819	
83.7		83.7	79.2	83.9	79.3	
82.8		83	77.6		77.4	
72.759		73.132	67.14	73.415	67.319	
52.514		53.128	50.06	53.75	50.517	
82.6		82.6	76.9	82.8	77.3	
59.307		59.623	56.876		57.177	
54.263	53.007	54.695	53.522	55.138	54.005	
68.928		69.365	68.029	69.799	68.399	
76.3		76.6	69.5	77.1	69.9	
76.6		76.749	75.241	76.899	75.386	
77.169		77.358	71.285	77.536	71.46	
78.059		78.179	72.97	78.307	73.131	
76.15		76.5	64.7	76.4	64.7	
75.599		75.802	69.956		70.193	
81.7		81.9	76.7	82.1	76.806	
67.55	63.278	67.882	63.594	68.212	63.904	
76.005	68.699	76.256	68.989	76.514	69.271	
76.724		76.9	72.151	77.074	72.313	
79.407		79.593	75.714	79.777	75.913	
65.608	65.135	66.228	65.71	66.794	66.235	
46.208	46.38	46.004	46.485	45.911	46.671	45.924
47.761	44.501	48.446	45.094	49.172	45.722	49.916
82.748		82.886	78.312	83.023	78.521	
84.2		84.4	79.7	84.4	79.8	
81.512		81.686	77.408	81.839	77.607	
81.531	75.502	81.687	75.694		75.922	
75.723		75.889	73.333	76.049	73.477	
49.105	47.482	49.6	48.012	50.062	48.49	50.482
53.418	51.585	53.829	51.929	54.279	52.299	54.752
56.529	54.083	57.234	54.696	57.929	55.304	58.589
76.501	69.125	76.722	69.345	76.935	69.561	77.14
60.905	58.199	61.127	58.438	61.357	58.665	61.593

76 770	C0 02C	77 1 57	CO 255	77.50	CO CEE	77.000
76.779	68.836	77.157	69.255	77.52	69.655	77.869
81.185	76.401	81.337	76.58	81.497	76.783	81.665
73.7945448	67.87963802	72 00277251	68.14898602	74.18890086	68.39683714	74.38046221
80.24	76.135	80.46	76.323	80.655	76.514	80.827
						80.827
79	71.9	79.1	71.7	80.1	72.4	
81.038	76.793	81.17	76.943	81.303	77.107	81.438
79.9	70.793	80.1	70.943	80.1	77.107	80.6
82.3	75.7 76.9	82.4	77.2	82.5	74.2	82.6
60.298	57.374	60.793	57.831	61.318	58.31	61.858
00.238	37.374	00.793	37.831	01.318	36.31	01.838
80.5	76	80.7	76.3	80.8	76.5	81.2
75.35	69.062	75.572	69.281	75.796	69.5	76.02
71.765	68.653	71.92	68.81	72.074	68.952	72.229
74.77540332	71.32893674	74.95700625	71.49105048	75.13102011	71.64846288	75.30059021
75.82351507	72.01321152	76.00209332	72.17556705	76.19460483	72.34627991	76.34308188
74.80618874	66.64482404	74.9847182	66.91541028	75.38467994	67.43542379	75.61956074
78.81156363	71.30199227	79.01478059	71.62836025	79.32157383	72.08831152	79.54810246
78.014	72.088	78.2	72.297	78.409	72.08831132	78.642
78.014	67.531	72.403	67.738	78.403	67.949	72.852
83.24232928	77.26853641	83.40826061	77.5959488	83.58394683	77.8161258	83.80383066
61.979	57.405	62.51	57.897	63.042	58.398	63.575
84.1	77.8	84.3	78.2	84.6	78.5	84.7
78.5	67.4	79.2	68.6	80.1	69.8	80.5
59.76	57.4 57.6	60.863	58.507	61.917	59.346	62.898
82.06708705	76.02028945	82.25049696	76.33492847	82.48927513	76.62159276	82.74477392
82.9	75.8	83	76.3	83.1	76.5	83.2
71.787	66.038	72.003	66.181	72.212	66.333	72.414
84.8	77.6	84.8	77.8	72.212	78	85.3
82.8	77.0	83.2	77.8	83.5	78.4	83.9
		69.175	67.595	69.339	67.698	
69.002	67.483					69.494
61.965	59.893	62.448	60.374	62.915	60.841	63.35
81.6 76.968	77.4	81.7	77.6	82.1	78.1 69.987	82.4
60.505	69.706	77.122	69.849 59.188	77.266	59.492	77.403
	58.812	60.914		61.253		61.521
54.523	53.392	55.153	53.836	55.672	54.227	56.075
58.651	56.099	58.929	56.371	59.197	56.629	59.456
54.137	51.612	54.5	51.731	54.828	51.885	55.115
51.186	48.568	51.772	49.085	52.378	49.62	52.979
82 74 279	77 CO 400	82.5	77.5	82.8	77.7	83 74 041
74.278	69.496	74.48	69.667	74.667	69.818	74.841
72.18	67.89	72.8	67.75	72.87	68.18	73.45
73.72	66.69	73.995	66.955	74.291	67.243	74.609
80.125	74.624	80.422	74.865	80.693	75.121	80.942
67.852	62.376	67.988	62.715	68.147	62.99	68.328
		81.35735939				
85.4	79.4	85.5	79.4	85.9	79.8	86
74.455	69.577	74.74	69.848	75.044	70.144	75.357

56.66666641	54.4723152	57.31481037	55.0421822	57.94191705	55.58062155	58 53372602
79.25	72.33	79.6	72.4	79.6	72.9	79.6
62.113	58.646	62.659	59.167	63.194	59.662	63.704
77.3	69.2	77.8	69.8	77.9	70.1	78.1
71.464	67.479	71.731	67.737	71.987	67.977	72.232
71.404	07.475	71.751	07.737	71.507	07.577	, 2.232
66.48	63.188	66.84	63.469	67.169	63.741	67.469
82.1	77.3	82.4	77.9	82.7	77.8	83.1
73.96	70.443	74.364	70.694	74.743	70.965	75.098
72.284	65.598	72.339	65.302	72.447	65.186	72.599
83.4	79.6	83.3	80	83.8	79.8	84.1
82.4	87.7	83	79	83.3	79.6	83.6
84.2	78.7	84.5	79.1	84.6	79.4	85
74.842	69.373	75.073	69.704	75.297	70.02	75.509
74.549	71.449	74.725	71.591	74.902	71.732	75.079
85.99	79.19	86.05	79.29	86.44	79.59	86.3
72.6	60.7	72.4	61.9	73.5	63.6	73.32
57.775	55.466	58.934	56.355	60.083	57.217	61.161
72.2	63.7	72.6	64.5	73.2	65.2	73.5
71.511	66.259	72.251	66.966	72.87	67.556	73.379
69.781	64.169	70.104	64.494	70.434	64.817	70.768
82.73	76.13	83.29	76.54	83.77	76.99	84.07
71.4	67.1	71.6	67.3	71.8	67.6	72
74.814	73.027	74.91	73.1	75.015	73.17	75.131
76.4800741	70.14820008	76.71836629	70.4070654	76.95612855	70.66247582	77.19348396
66.79	64.255	67.28	64.72	67.764	65.172	68.245
80.275	75.996	80.752	76.399	81.154	76.773	81.488
58.082	56.337	59.011	57.247	59.775	57.987	60.366
76.046	72.287	76.313	72.506	76.552	72.713	76.767
76.272	71.264	76.643	71.472	76.931	71.654	77.14
76.68082064	70.33961667	76.91372404	70.59432386	77.14194627	70.84312134	77.37473001
59.91728411	57.825364	60.46227934	58.28537189	60.99235476	58.72643974	61.49807329
60.20389197	57.99481817	60.79585983	58.49178833	61.38284718	58.97608238	61.94622328
83.6	79.1	85.5	80	83.6	79.5	84.3
76.937	70.461	76.856	70.538	76.845	70.629	76.915
66.92983172	63.13176242	67.22510588	63.39132125	67.51192652	63.66034004	67.78300355
69.48968795	65.8994055	69.76068205	66.1371969	70.03525002	66.38090349	70.29226138
45.062	44.711	45.96	45.529	46.883	46.398	47.739
77.2	64.9	77.6	66.3	78.6	67.5	78.8
82.2	76.7	83.1	78.1	83.3	78.1	83.5
76.5	65.8	77.9	67.2	78.1	68.3	78.4
81.503	76.728	81.696	76.952	81.884	77.186	82.068
81.5	75.1	81.7	75.2	81.9	75.4	82
71.239	67.817	71.465	68.035	71.704	68.255	71.953
72.076	64.335	72.184	64.459	72.298	64.574	72.422
63.476	60.688	63.934	61.085	64.392	61.494	64.852

76.516	74.215	76.997	74.791	77.442	75.303	77.865
73.07757643	69.4837619	73.32165821	69.49035433	73.56069412	69.68443046	73.7917996
78.488	73.6	78.719	73.853	78.941	74.1	79.156
70.400	73.0	78.719	73.633	76.341	74.1	79.130
71.04232713	67.17305016	71.27515678	67.3809139	71.51218191	67.59725083	71.73156427
76.719	72.041	76.802	72.202	76.911	72.357	77.047
52.209	52.687	52.683	53.113	53.145	53.53	53.593
82.2	77.5	82.3	77.1	82.7	77.9	83.6
66.047	61.991	66.272	62.206	66.484	62.403	66.683
72.50170797	68.49983772	72.73399102	68.63778139	72.96751934	68.78668812	73.19458503
76.3	71.648	76.452	71.864	76.609	72.045	76.759
70.072	62.195	70.426	62.482	70.727	62.75	70.985
70.072	02.133	70.120	02.102	, 0., 2,	02.73	70.303
49.423	47.098	49.635	47.407	49.894	47.757	50.184
62.074	59.078	62.23	59.238	62.395	59.397	62.567
76.11	69.2	76.11	69.2	76.56	69.38	76.65
50.83	50.895	51.796	51.815	52.704	52.663	53.52
76.324	71.788	76.515	71.92	76.702	72.063	76.886
80.62937895	75.66832683	80.73336365	75.77930076	80.83754676	75.98088334	81.21250221
61.54	56.153	63.037	57.467	64.343	58.677	65.387
80.3	71.8	80.52	71.92	80.74	72.04	78.827
55.41	55.299	56.014	55.841	56.585	56.357	57.127
50.102	49.496	50.628	50.045	51.125	50.55	51.587
75.836	69.726	76.222	70.092	76.589	70.449	76.94
82.3	78	82.3	78.3	82.7	78.5	82.7
75.31419079	65.8867314	75.62064246	66.36251509	76.042773	67.19206244	76.23861578
82.7	78.2	83	78.3	83.1	78.6	83.2
66.787	64.704	67.274	65.158	67.753	65.604	68.221
82.2	78.2	82.4	78.4	82.7	78.8	82.7
82.4244053	76.80608834	82.57062802	76.95452294	82.76783951	77.20273423	83.00616992
81.68442263	76.04805423	81.85109825	76.21795507	82.05504164	76.46819629	82.29251173
77.321	73.025	77.65	73.349	77.955	73.659	78.238
58.63181137		59.13940598		59.64938975	57.03850433	60.09881771
66.419	64.812	66.619	64.99	66.811	65.152	66.994
79.352	73.518	79.568	73.678	79.772	73.865	79.964
75.771	70.39	76.067	70.679	76.368	70.971	76.673
71.212	64.493	71.382	64.62	71.553	64.756	71.726
63.442	59.293	63.724	59.56	63.962	59.781	64.158
79.7	71	80	71.3	80.1	71.5	80.6
82.59	74.46	82.678	74.636	82.007	74.199	82.141
71.937	64.981	72.043	65.105	72.211	65.28	72.45
81.6	75.2	81.7	75.5	81.8	75.8	82.1
73.828	69.623	73.983	69.744	74.121	69.839	74.246
70.97932863	66.34445075	71.21480764	66.56106608	71.44446276	66.77037889	71.67024417
77.328	72.57	77.572	72.912	77.805	73.211	78.029
78.614	76.851	78.756	76.987	78.901	77.134	79.047
76.1	69.2	76.1	69.2	77.1	69.7	77.3
73.9	61.4	74.2	61.8	74.7	62.8	74.9

59.933	57.424	61.459	58.791	62.728	59.901	63.739
66.73353268	63.79340017	67.08069719	64.07180076	67.4045107	64.34284685	67.70569609
76.259	72.652	76.491	72.873	76.718	73.089	76.94
62.466	58.945	62.765	59.271	63.033	59.545	63.272
63.213	60.305	63.657	60.798	64.017	61.181	64.296
82.9	78.1	83.3	78.4	83.7	78.9	84
67.704	64.9	67.96	65.231	68.204	65.513	68.446
43.737	43.326	44.237	43.906	44.651	44.359	44.988
75.801	66.35	76.01	66.576	76.226	66.809	76.447
85.4	79.75	85.7	80.1		80.21727273	86.12545455
54.629	51.485	54.971	51.815	55.313	52.143	55.655
76.2	70.7	76.3	71.1	76.4	71.1	76.6
54.39001319	52.57289977	55.08796037	53.18614963		53.77887951	56.44973766
52.952	50.94	53.42	51.427	53.935	51.943	54.494
54.38751679	52.56960256	55.08537114	53.18276818	55.78055052	53.77544648	
63.29414765	59.75043424	63.67777766	60.1359708	64.06284135	60.52593744	
67.12	63.348	67.401	63.592	67.642	63.796	67.841
72.916	66.184	73.19	66.524	73.447	66.848	73.682
78.1	70.5	78.7	70.9	78.7	71.3	78.8
82.3	75	82.3	75.4	82.3	75.8	82.7
83	78.9	83.2	79.1	83.4	79.4	83.5
46.525	47.008	47.038	47.639	47.525	48.243	47.915
76.9	72.3	77.2	72	78.2	73.1	
77.7	68.9	78.9	67.7	77.9	68.4	77.5
77.148	72.95	77.32	72.82	77.442	72.601	77.529
49.176	47.714	49.627	48.124	50.104	48.549	50.595
55.341	53.843	55.612	54.111	55.925	54.4	56.272
76.497	69.705	76.778	70.031	77.028	70.31	77.246
69.82	63.026	70.026	63.346	70.21	63.594	70.376
68.866	60.611	69.015	60.696	69.164	60.802	69.314
65.828	62.774	66.385	63.345	66.942	63.908	67.5
74.593	69.018	74.793	69.111	74.982	69.222	75.159
72.918	65.745	73.024	65.879	73.137	66.002	73.257
76.2	72.3	76.3	72.4	76.5	72.5	76.6
76.734	69.799	77.096	70.142	77.442	70.48	77.773
56.770	55.004	<b>57</b> 000	56.244	<b>50.406</b>	57.044	60.007
56.779	55.234	57.993	56.244	59.186	57.214	60.307
55.237	54.223	56.259	55.02	57.258	55.762	58.198
74.22	62.51	74.28	62.51	74.86	63.79	75.5
75.17483736	71.27149311	75.37700822	71.45824257	75.59461374	71.65103711	75.79530259
79.768	72.638	79.923	72.84	80.066	73.028	80.198
80.4	75.4	80.5	75.5	80.6	75.7	81
70.902	64.318	71.006	64.419	71.122	64.523	71.25
73.899	69.581	74.047	69.818	74.191	70.006	74.33
76.68	70.743	76.869	70.926	77.048	71.102	77.217
82	75.8	82.1	75.9	82.3	76	82.4
79.85	70.19	79.967	70.338	80.074	70.501	80.174
71.909	68.073	72.233	68.357	72.549	68.638	72.859

73.727	70.534	73.926	70.693	74.131	70.855	74.342
71.73890793	67.53866495	71.97939544	67.76238909	72.23336651	68.01604576	72.47101609
74.779	68.489	75.059	68.77	75.347	69.05	75.641
63.293	60.651	63.489	60.851	63.687	61.045	63.886
53.34	50.717	54.084	51.257	55.059	51.951	56.144
49.872	46.634	50.137	46.823	50.428	47.05	50.744
50.748	49.48	52.435	50.848	54.127	52.148	55.764
46.257	47.219	48.5	49.102	51.088	51.205	53.819

2010- Male         2011- Female         2011- Female         2012- Female         2012- Male           72.593         77.563         72.716         77.695         72.837           58.384         61.352         58.84         61.806         59.274           49.241         52.558         49.632         52.976         50.024           73.959         80.304         74.172         80.46         74.389           67.77083844         71.69718318         67.94938771         71.89808538         68.12650179           75.623         77.81         75.801         77.992         75.973           72.046         79.614         72.243         79.764         72.44           70.94         77.768         71.06         77.872         71.166           72.99         77.963         73.155         78.13         73.318           79.5         84.2         79.7         84.4         79.9           77.7         83.8         78.3         83.6         78.4           67.442         73.731         67.523         73.819         67.583           50.965         54.961         51.399         55.529         51.819           77.6         83.3         78	2010- Male	2011 Female	2011- Male	2012 Female	2012- Male
58.384         61.352         58.84         61.806         59.274           49.241         52.558         49.632         52.976         50.024           73.959         80.304         74.172         80.46         74.389           67.77083844         71.69718318         67.94938771         71.89808538         68.12650179           75.623         77.81         75.801         77.992         75.973           72.046         79.614         72.243         79.764         72.44           70.946         77.768         71.06         77.872         71.166           72.99         77.963         73.155         78.13         73.318           79.5         84.2         79.7         84.4         79.9           77.7         83.8         78.3         83.6         78.4           67.442         73.731         67.523         73.819         67.583           50.965         54.961         51.399         55.529         51.819           77.6         83.3         78         83.1         77.8           54.457         56.029         54.88         56.47         55.28           54.878         70.656         69.164         71.078 <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
49.241         52.558         49.632         52.976         50.024           73.959         80.304         74.172         80.46         74.389           67.77083844         71.69718318         67.94938771         71.89808538         68.12650179           75.623         77.81         75.801         77.992         75.973           72.046         79.614         72.243         79.764         72.44           70.946         77.768         71.06         77.872         71.166           72.99         77.963         73.155         78.13         73.318           79.5         84.2         79.7         84.4         79.9           77.7         83.8         78.3         83.6         78.4           67.442         73.731         67.523         73.819         67.583           50.965         54.961         51.399         55.529         51.819           77.6         83.3         78         83.1         77.8           57.414         60.356         57.601         60.548         57.759           54.457         56.029         54.88         56.47         75.283           68.778         70.656         69.164         71.078	72.333	77.303	72.710	77.093	72.837
73.959         80.304         74.172         80.46         74.389           67.77083844         71.69718318         67.94938771         71.89808538         68.12650179           75.623         77.81         75.801         77.992         75.973           72.046         79.614         72.243         79.764         72.44           70.946         77.768         71.06         77.872         71.166           72.99         77.963         73.155         78.13         73.318           79.5         84.2         79.7         84.4         79.9           77.7         83.8         78.3         83.6         78.4           67.442         73.731         67.523         73.819         67.583           50.965         54.961         51.399         55.529         51.819           77.6         83.3         78         83.1         77.8           57.414         60.356         57.601         60.548         57.759           54.457         56.029         54.88         56.47         55.283           68.778         70.656         69.164         71.078         69.549           70         77.89         75.644         77.347         7	58.384	61.352	58.84	61.806	59.274
67.77083844         71.69718318         67.94938771         71.89808538         68.12650179           75.623         77.81         75.801         77.992         75.973           72.046         79.614         72.243         79.764         72.44           70.946         77.768         71.06         77.872         71.166           72.99         77.963         73.155         78.13         73.318           79.5         84.2         79.7         84.4         79.9           77.7         83.8         78.3         83.6         78.4           67.442         73.731         67.523         73.819         67.583           50.965         54.961         51.399         55.529         51.819           77.6         83.3         78         83.1         77.8           57.414         60.356         57.601         60.548         57.759           54.457         56.029         54.88         56.47         55.283           68.778         70.656         69.164         71.078         69.549           70         77.8         70.7         77.9         70.9           75.519         77.198         75.644         77.347         75.64 </td <td>49.241</td> <td>52.558</td> <td>49.632</td> <td>52.976</td> <td>50.024</td>	49.241	52.558	49.632	52.976	50.024
75.623         77.81         75.801         77.992         75.973           72.046         79.614         72.243         79.764         72.44           70.946         77.768         71.06         77.872         71.166           72.99         77.963         73.155         78.13         73.318           79.5         84.2         79.7         84.4         79.9           77.7         83.8         78.3         83.6         78.4           67.442         73.731         67.523         73.819         67.583           50.965         54.961         51.399         55.529         51.819           77.6         83.3         78         83.1         77.8           57.414         60.356         57.601         60.548         57.759           54.457         56.029         54.88         56.47         55.283           68.778         70.656         69.164         71.078         69.549           70         77.8         70.7         77.9         70.9           75.519         77.198         75.644         77.347         75.764           71.628         77.867         71.791         78.024         71.953	73.959	80.304	74.172	80.46	74.389
72.046         79.614         72.243         79.764         72.44           70.946         77.768         71.06         77.872         71.166           72.99         77.963         73.155         78.13         73.318           79.5         84.2         79.7         84.4         79.9           77.7         83.8         78.3         83.6         78.4           67.442         73.731         67.523         73.819         67.583           50.965         54.961         51.399         55.529         51.819           77.6         83.3         78         83.1         77.8           57.414         60.356         57.601         60.548         57.759           54.457         56.029         54.88         56.47         55.283           68.778         70.656         69.164         71.078         69.549           70         77.8         70.7         77.9         70.9           75.519         77.198         75.644         77.347         75.764           71.628         77.867         71.791         78.024         71.953           73.294         78.591         73.459         78.74         73.627	67.77083844	71.69718318	67.94938771	71.89808538	68.12650179
70.946         77.768         71.06         77.872         71.166           72.99         77.963         73.155         78.13         73.318           79.5         84.2         79.7         84.4         79.9           77.7         83.8         78.3         83.6         78.4           67.442         73.731         67.523         73.819         67.583           50.965         54.961         51.399         55.529         51.819           77.6         83.3         78         83.1         77.8           57.414         60.356         57.601         60.548         57.759           54.457         56.029         54.88         56.47         55.283           68.778         70.656         69.164         71.078         69.549           70         77.8         70.7         77.9         70.9           75.519         77.198         75.644         77.347         75.764           71.628         77.867         71.791         78.024         71.953           73.294         78.591         73.459         78.74         73.627           64.6         76.9         64.7         77.8         66.6 <t< td=""><td>75.623</td><td>77.81</td><td>75.801</td><td>77.992</td><td>75.973</td></t<>	75.623	77.81	75.801	77.992	75.973
70.946         77.768         71.06         77.872         71.166           72.99         77.963         73.155         78.13         73.318           79.5         84.2         79.7         84.4         79.9           77.7         83.8         78.3         83.6         78.4           67.442         73.731         67.523         73.819         67.583           50.965         54.961         51.399         55.529         51.819           77.6         83.3         78         83.1         77.8           57.414         60.356         57.601         60.548         57.759           54.457         56.029         54.88         56.47         55.283           68.778         70.656         69.164         71.078         69.549           70         77.8         70.7         77.9         70.9           75.519         77.198         75.644         77.347         75.764           71.628         77.867         71.791         78.024         71.953           73.294         78.591         73.459         78.74         73.627           64.6         76.9         64.7         77.8         66.6 <t< td=""><td>72.046</td><td>79.614</td><td>72.243</td><td>79.764</td><td>72.44</td></t<>	72.046	79.614	72.243	79.764	72.44
72.99 77.963 73.155 78.13 73.318 79.5 84.2 79.7 84.4 79.9 77.7 83.8 78.3 83.6 78.4 67.442 73.731 67.523 73.819 67.583 50.965 54.961 51.399 55.529 51.819 77.6 83.3 78 83.1 77.8 57.414 60.356 57.601 60.548 57.759 54.457 56.029 54.88 56.47 55.283 68.778 70.656 69.164 71.078 69.549 70 77.8 70.7 77.9 70.9 75.519 77.198 75.644 77.347 75.764 71.628 77.867 71.791 78.024 71.953 73.294 78.591 73.459 78.74 73.627 64.6 76.9 64.7 77.8 66.6 70.39 76.562 70.56 76.822 70.725 76.63 82.08 76.63 82.08 76.63 64.208 68.856 64.504 69.168 64.792 69.548 77.049 69.822 77.319 70.093 72.473 77.418 72.633 77.588 72.793 76.115 80.133 76.322 80.307 76.532 66.712 67.787 67.15 68.235 67.56 46.932 46.041 47.267 46.268 47.679 46.368 50.66 47.015 51.391 47.651 78.733 83.302 78.941 83.441 79.14  80.1 85 80.5 84.9 80.6 77.791 82.094 77.964 82.206 78.133 76.189 82.267 76.487 82.485 76.799 73.626 76.365 73.782 76.522 73.94 48.907 50.864 49.27 51.232 49.611					
79.5         84.2         79.7         84.4         79.9           77.7         83.8         78.3         83.6         78.4           67.442         73.731         67.523         73.819         67.583           50.965         54.961         51.399         55.529         51.819           77.6         83.3         78         83.1         77.8           57.414         60.356         57.601         60.548         57.759           54.457         56.029         54.88         56.47         55.283           68.778         70.656         69.164         71.078         69.549           70         77.8         70.7         77.9         70.9           75.519         77.198         75.644         77.347         75.764           71.628         77.867         71.791         78.024         71.953           73.294         78.591         73.459         78.74         73.627           64.6         76.9         64.7         77.8         66.6           70.39         76.562         70.56         76.822         70.725           76.63         82.08         76.63         82.08         76.63           64					
77.7         83.8         78.3         83.6         78.4           67.442         73.731         67.523         73.819         67.583           50.965         54.961         51.399         55.529         51.819           77.6         83.3         78         83.1         77.8           57.414         60.356         57.601         60.548         57.759           54.457         56.029         54.88         56.47         55.283           68.778         70.656         69.164         71.078         69.549           70         77.8         70.7         77.9         70.9           75.519         77.198         75.644         77.347         75.764           71.628         77.867         71.791         78.024         71.953           73.294         78.591         73.459         78.74         73.627           64.6         76.9         64.7         77.8         66.6           70.39         76.562         70.56         76.822         70.725           76.63         82.08         76.63         82.08         76.63           64.208         68.856         64.504         69.168         64.792	72.99	77.963	73.155	78.13	73.318
67.442       73.731       67.523       73.819       67.583         50.965       54.961       51.399       55.529       51.819         77.6       83.3       78       83.1       77.8         57.414       60.356       57.601       60.548       57.759         54.457       56.029       54.88       56.47       55.283         68.778       70.656       69.164       71.078       69.549         70       77.8       70.7       77.9       70.9         75.519       77.198       75.644       77.347       75.764         71.628       77.867       71.791       78.024       71.953         73.294       78.591       73.459       78.74       73.627         64.6       76.9       64.7       77.8       66.6         70.39       76.562       70.56       76.822       70.725         76.63       82.08       76.63       82.08       76.63         64.208       68.856       64.504       69.168       64.792         69.548       77.049       69.822       77.319       70.093         76.115       80.133       76.322       80.307       76.532	79.5	84.2	79.7	84.4	79.9
50.965         54.961         51.399         55.529         51.819           77.6         83.3         78         83.1         77.8           57.414         60.356         57.601         60.548         57.759           54.457         56.029         54.88         56.47         55.283           68.778         70.656         69.164         71.078         69.549           70         77.8         70.7         77.9         70.9           75.519         77.198         75.644         77.347         75.764           71.628         77.867         71.791         78.024         71.953           73.294         78.591         73.459         78.74         73.627           64.6         76.9         64.7         77.8         66.6           70.39         76.562         70.56         76.822         70.725           76.63         82.08         76.63         82.08         76.63           64.208         68.856         64.504         69.168         64.792           69.548         77.049         69.822         77.319         70.093           76.115         80.133         76.322         80.307         76.532	77.7	83.8	78.3	83.6	78.4
77.6       83.3       78       83.1       77.8         57.414       60.356       57.601       60.548       57.759         54.457       56.029       54.88       56.47       55.283         68.778       70.656       69.164       71.078       69.549         70       77.8       70.7       77.9       70.9         75.519       77.198       75.644       77.347       75.764         71.628       77.867       71.791       78.024       71.953         73.294       78.591       73.459       78.74       73.627         64.6       76.9       64.7       77.8       66.6         70.39       76.562       70.56       76.822       70.725         76.63       82.08       76.63       82.08       76.63         64.208       68.856       64.504       69.168       64.792         69.548       77.049       69.822       77.319       70.093         76.115       80.133       76.322       80.307       76.532         66.712       67.787       67.15       68.235       67.56         46.368       50.66       47.015       51.391       47.651 <t< td=""><td>67.442</td><td>73.731</td><td>67.523</td><td>73.819</td><td>67.583</td></t<>	67.442	73.731	67.523	73.819	67.583
57.414         60.356         57.601         60.548         57.759           54.457         56.029         54.88         56.47         55.283           68.778         70.656         69.164         71.078         69.549           70         77.8         70.7         77.9         70.9           75.519         77.198         75.644         77.347         75.764           71.628         77.867         71.791         78.024         71.953           73.294         78.591         73.459         78.74         73.627           64.6         76.9         64.7         77.8         66.6           70.39         76.562         70.56         76.822         70.725           76.63         82.08         76.63         82.08         76.63           64.208         68.856         64.504         69.168         64.792           69.548         77.049         69.822         77.319         70.093           76.115         80.133         76.322         80.307         76.532           66.712         67.787         67.15         68.235         67.56           46.368         50.66         47.015         51.391         47.651	50.965	54.961	51.399	55.529	51.819
54.457       56.029       54.88       56.47       55.283         68.778       70.656       69.164       71.078       69.549         70       77.8       70.7       77.9       70.9         75.519       77.198       75.644       77.347       75.764         71.628       77.867       71.791       78.024       71.953         73.294       78.591       73.459       78.74       73.627         64.6       76.9       64.7       77.8       66.6         70.39       76.562       70.56       76.822       70.725         76.63       82.08       76.63       82.08       76.63         64.208       68.856       64.504       69.168       64.792         69.548       77.049       69.822       77.319       70.093         72.473       77.418       72.633       77.588       72.793         76.115       80.133       76.322       80.307       76.532         66.712       67.787       67.15       68.235       67.56         46.932       46.041       47.267       46.268       47.679         46.189       82.267       76.487       82.485       76.799	77.6	83.3	78	83.1	77.8
68.778       70.656       69.164       71.078       69.549         70       77.8       70.7       77.9       70.9         75.519       77.198       75.644       77.347       75.764         71.628       77.867       71.791       78.024       71.953         73.294       78.591       73.459       78.74       73.627         64.6       76.9       64.7       77.8       66.6         70.39       76.562       70.56       76.822       70.725         76.63       82.08       76.63       82.08       76.63         64.208       68.856       64.504       69.168       64.792         69.548       77.049       69.822       77.319       70.093         72.473       77.418       72.633       77.588       72.793         76.115       80.133       76.322       80.307       76.532         66.712       67.787       67.15       68.235       67.56         46.932       46.041       47.267       46.268       47.679         46.368       50.66       47.015       51.391       47.651         78.791       82.094       77.964       82.206       78.133	57.414	60.356	57.601	60.548	57.759
70         77.8         70.7         77.9         70.9           75.519         77.198         75.644         77.347         75.764           71.628         77.867         71.791         78.024         71.953           73.294         78.591         73.459         78.74         73.627           64.6         76.9         64.7         77.8         66.6           70.39         76.562         70.56         76.822         70.725           76.63         82.08         76.63         82.08         76.63           64.208         68.856         64.504         69.168         64.792           69.548         77.049         69.822         77.319         70.093           72.473         77.418         72.633         77.588         72.793           76.115         80.133         76.322         80.307         76.532           66.712         67.787         67.15         68.235         67.56           46.932         46.041         47.267         46.268         47.679           46.368         50.66         47.015         51.391         47.651           78.733         83.302         78.941         83.441         79.14	54.457	56.029	54.88	56.47	55.283
75.519       77.198       75.644       77.347       75.764         71.628       77.867       71.791       78.024       71.953         73.294       78.591       73.459       78.74       73.627         64.6       76.9       64.7       77.8       66.6         70.39       76.562       70.56       76.822       70.725         76.63       82.08       76.63       82.08       76.63         64.208       68.856       64.504       69.168       64.792         69.548       77.049       69.822       77.319       70.093         72.473       77.418       72.633       77.588       72.793         76.115       80.133       76.322       80.307       76.532         66.712       67.787       67.15       68.235       67.56         46.932       46.041       47.267       46.268       47.679         46.368       50.66       47.015       51.391       47.651         78.733       83.302       78.941       83.441       79.14         80.1       85       80.5       84.9       80.6         77.791       82.094       77.964       82.206       78.133	68.778	70.656	69.164	71.078	69.549
71.628       77.867       71.791       78.024       71.953         73.294       78.591       73.459       78.74       73.627         64.6       76.9       64.7       77.8       66.6         70.39       76.562       70.56       76.822       70.725         76.63       82.08       76.63       82.08       76.63         64.208       68.856       64.504       69.168       64.792         69.548       77.049       69.822       77.319       70.093         72.473       77.418       72.633       77.588       72.793         76.115       80.133       76.322       80.307       76.532         66.712       67.787       67.15       68.235       67.56         46.932       46.041       47.267       46.268       47.679         46.368       50.66       47.015       51.391       47.651         78.733       83.302       78.941       83.441       79.14         80.1       85       80.5       84.9       80.6         77.791       82.094       77.964       82.206       78.133         76.189       82.267       76.487       82.485       76.522       73.9	70	77.8	70.7	77.9	70.9
73.294       78.591       73.459       78.74       73.627         64.6       76.9       64.7       77.8       66.6         70.39       76.562       70.56       76.822       70.725         76.63       82.08       76.63       82.08       76.63         64.208       68.856       64.504       69.168       64.792         69.548       77.049       69.822       77.319       70.093         72.473       77.418       72.633       77.588       72.793         76.115       80.133       76.322       80.307       76.532         66.712       67.787       67.15       68.235       67.56         46.932       46.041       47.267       46.268       47.679         46.368       50.66       47.015       51.391       47.651         78.733       83.302       78.941       83.441       79.14         80.1       85       80.5       84.9       80.6         77.791       82.094       77.964       82.206       78.133         76.189       82.267       76.487       82.485       76.799         73.626       76.365       73.782       76.522       73.94      <	75.519	77.198	75.644	77.347	75.764
64.6       76.9       64.7       77.8       66.6         70.39       76.562       70.56       76.822       70.725         76.63       82.08       76.63       82.08       76.63         64.208       68.856       64.504       69.168       64.792         69.548       77.049       69.822       77.319       70.093         72.473       77.418       72.633       77.588       72.793         76.115       80.133       76.322       80.307       76.532         66.712       67.787       67.15       68.235       67.56         46.368       50.66       47.015       51.391       47.651         78.733       83.302       78.941       83.441       79.14         80.1       85       80.5       84.9       80.6         77.791       82.094       77.964       82.206       78.133         76.189       82.267       76.487       82.485       76.799         73.626       76.365       73.782       76.522       73.94         48.907       50.864       49.27       51.232       49.611         52.688       55.235       53.092       55.721       53.508      <	71.628	77.867	71.791	78.024	71.953
70.39       76.562       70.56       76.822       70.725         76.63       82.08       76.63       82.08       76.63         64.208       68.856       64.504       69.168       64.792         69.548       77.049       69.822       77.319       70.093         72.473       77.418       72.633       77.588       72.793         76.115       80.133       76.322       80.307       76.532         66.712       67.787       67.15       68.235       67.56         46.932       46.041       47.267       46.268       47.679         46.368       50.66       47.015       51.391       47.651         78.733       83.302       78.941       83.441       79.14         80.1       85       80.5       84.9       80.6         77.791       82.094       77.964       82.206       78.133         76.189       82.267       76.487       82.485       76.799         73.626       76.365       73.782       76.522       73.94         48.907       50.864       49.27       51.232       49.611         52.688       55.235       53.092       55.721       53.508     <	73.294	78.591	73.459	78.74	73.627
76.63       82.08       76.63       82.08       76.63         64.208       68.856       64.504       69.168       64.792         69.548       77.049       69.822       77.319       70.093         72.473       77.418       72.633       77.588       72.793         76.115       80.133       76.322       80.307       76.532         66.712       67.787       67.15       68.235       67.56         46.932       46.041       47.267       46.268       47.679         46.368       50.66       47.015       51.391       47.651         78.733       83.302       78.941       83.441       79.14         80.1       85       80.5       84.9       80.6         77.791       82.094       77.964       82.206       78.133         76.189       82.267       76.487       82.485       76.799         73.626       76.365       73.782       76.522       73.94         48.907       50.864       49.27       51.232       49.611         52.688       55.235       53.092       55.721       53.508         55.885       59.194       56.424       59.743       56.919	64.6	76.9	64.7	77.8	66.6
64.208       68.856       64.504       69.168       64.792         69.548       77.049       69.822       77.319       70.093         72.473       77.418       72.633       77.588       72.793         76.115       80.133       76.322       80.307       76.532         66.712       67.787       67.15       68.235       67.56         46.932       46.041       47.267       46.268       47.679         46.368       50.66       47.015       51.391       47.651         78.733       83.302       78.941       83.441       79.14         80.1       85       80.5       84.9       80.6         77.791       82.094       77.964       82.206       78.133         76.189       82.267       76.487       82.485       76.799         73.626       76.365       73.782       76.522       73.94         48.907       50.864       49.27       51.232       49.611         52.688       55.235       53.092       55.721       53.508         55.885       59.194       56.424       59.743       56.919         69.775       77.339       69.988       77.533       70.2	70.39	76.562	70.56	76.822	70.725
69.548       77.049       69.822       77.319       70.093         72.473       77.418       72.633       77.588       72.793         76.115       80.133       76.322       80.307       76.532         66.712       67.787       67.15       68.235       67.56         46.932       46.041       47.267       46.268       47.679         46.368       50.66       47.015       51.391       47.651         78.733       83.302       78.941       83.441       79.14         80.1       85       80.5       84.9       80.6         77.791       82.094       77.964       82.206       78.133         76.189       82.267       76.487       82.485       76.799         73.626       76.365       73.782       76.522       73.94         48.907       50.864       49.27       51.232       49.611         52.688       55.235       53.092       55.721       53.508         55.885       59.194       56.424       59.743       56.919         69.775       77.339       69.988       77.533       70.2	76.63	82.08	76.63	82.08	76.63
72.473       77.418       72.633       77.588       72.793         76.115       80.133       76.322       80.307       76.532         66.712       67.787       67.15       68.235       67.56         46.932       46.041       47.267       46.268       47.679         46.368       50.66       47.015       51.391       47.651         78.733       83.302       78.941       83.441       79.14         80.1       85       80.5       84.9       80.6         77.791       82.094       77.964       82.206       78.133         76.189       82.267       76.487       82.485       76.799         73.626       76.365       73.782       76.522       73.94         48.907       50.864       49.27       51.232       49.611         52.688       55.235       53.092       55.721       53.508         55.885       59.194       56.424       59.743       56.919         69.775       77.339       69.988       77.533       70.2	64.208	68.856	64.504	69.168	64.792
76.115       80.133       76.322       80.307       76.532         66.712       67.787       67.15       68.235       67.56         46.932       46.041       47.267       46.268       47.679         46.368       50.66       47.015       51.391       47.651         78.733       83.302       78.941       83.441       79.14         80.1       85       80.5       84.9       80.6         77.791       82.094       77.964       82.206       78.133         76.189       82.267       76.487       82.485       76.799         73.626       76.365       73.782       76.522       73.94         48.907       50.864       49.27       51.232       49.611         52.688       55.235       53.092       55.721       53.508         55.885       59.194       56.424       59.743       56.919         69.775       77.339       69.988       77.533       70.2	69.548	77.049	69.822	77.319	70.093
66.712       67.787       67.15       68.235       67.56         46.932       46.041       47.267       46.268       47.679         46.368       50.66       47.015       51.391       47.651         78.733       83.302       78.941       83.441       79.14         80.1       85       80.5       84.9       80.6         77.791       82.094       77.964       82.206       78.133         76.189       82.267       76.487       82.485       76.799         73.626       76.365       73.782       76.522       73.94         48.907       50.864       49.27       51.232       49.611         52.688       55.235       53.092       55.721       53.508         55.885       59.194       56.424       59.743       56.919         69.775       77.339       69.988       77.533       70.2	72.473	77.418	72.633	77.588	72.793
46.932       46.041       47.267       46.268       47.679         46.368       50.66       47.015       51.391       47.651         78.733       83.302       78.941       83.441       79.14         80.1       85       80.5       84.9       80.6         77.791       82.094       77.964       82.206       78.133         76.189       82.267       76.487       82.485       76.799         73.626       76.365       73.782       76.522       73.94         48.907       50.864       49.27       51.232       49.611         52.688       55.235       53.092       55.721       53.508         55.885       59.194       56.424       59.743       56.919         69.775       77.339       69.988       77.533       70.2	76.115	80.133	76.322	80.307	76.532
46.368       50.66       47.015       51.391       47.651         78.733       83.302       78.941       83.441       79.14         80.1       85       80.5       84.9       80.6         77.791       82.094       77.964       82.206       78.133         76.189       82.267       76.487       82.485       76.799         73.626       76.365       73.782       76.522       73.94         48.907       50.864       49.27       51.232       49.611         52.688       55.235       53.092       55.721       53.508         55.885       59.194       56.424       59.743       56.919         69.775       77.339       69.988       77.533       70.2	66.712	67.787	67.15	68.235	67.56
78.733       83.302       78.941       83.441       79.14         80.1       85       80.5       84.9       80.6         77.791       82.094       77.964       82.206       78.133         76.189       82.267       76.487       82.485       76.799         73.626       76.365       73.782       76.522       73.94         48.907       50.864       49.27       51.232       49.611         52.688       55.235       53.092       55.721       53.508         55.885       59.194       56.424       59.743       56.919         69.775       77.339       69.988       77.533       70.2	46.932	46.041	47.267	46.268	47.679
78.733       83.302       78.941       83.441       79.14         80.1       85       80.5       84.9       80.6         77.791       82.094       77.964       82.206       78.133         76.189       82.267       76.487       82.485       76.799         73.626       76.365       73.782       76.522       73.94         48.907       50.864       49.27       51.232       49.611         52.688       55.235       53.092       55.721       53.508         55.885       59.194       56.424       59.743       56.919         69.775       77.339       69.988       77.533       70.2					
80.1       85       80.5       84.9       80.6         77.791       82.094       77.964       82.206       78.133         76.189       82.267       76.487       82.485       76.799         73.626       76.365       73.782       76.522       73.94         48.907       50.864       49.27       51.232       49.611         52.688       55.235       53.092       55.721       53.508         55.885       59.194       56.424       59.743       56.919         69.775       77.339       69.988       77.533       70.2	46.368	50.66	47.015	51.391	47.651
77.791       82.094       77.964       82.206       78.133         76.189       82.267       76.487       82.485       76.799         73.626       76.365       73.782       76.522       73.94         48.907       50.864       49.27       51.232       49.611         52.688       55.235       53.092       55.721       53.508         55.885       59.194       56.424       59.743       56.919         69.775       77.339       69.988       77.533       70.2	78.733	83.302	78.941	83.441	79.14
77.791       82.094       77.964       82.206       78.133         76.189       82.267       76.487       82.485       76.799         73.626       76.365       73.782       76.522       73.94         48.907       50.864       49.27       51.232       49.611         52.688       55.235       53.092       55.721       53.508         55.885       59.194       56.424       59.743       56.919         69.775       77.339       69.988       77.533       70.2					
77.791       82.094       77.964       82.206       78.133         76.189       82.267       76.487       82.485       76.799         73.626       76.365       73.782       76.522       73.94         48.907       50.864       49.27       51.232       49.611         52.688       55.235       53.092       55.721       53.508         55.885       59.194       56.424       59.743       56.919         69.775       77.339       69.988       77.533       70.2	80 1	85	80.5	8/1 9	80.6
76.189       82.267       76.487       82.485       76.799         73.626       76.365       73.782       76.522       73.94         48.907       50.864       49.27       51.232       49.611         52.688       55.235       53.092       55.721       53.508         55.885       59.194       56.424       59.743       56.919         69.775       77.339       69.988       77.533       70.2					
73.626       76.365       73.782       76.522       73.94         48.907       50.864       49.27       51.232       49.611         52.688       55.235       53.092       55.721       53.508         55.885       59.194       56.424       59.743       56.919         69.775       77.339       69.988       77.533       70.2					
48.907     50.864     49.27     51.232     49.611       52.688     55.235     53.092     55.721     53.508       55.885     59.194     56.424     59.743     56.919       69.775     77.339     69.988     77.533     70.2					
52.688     55.235     53.092     55.721     53.508       55.885     59.194     56.424     59.743     56.919       69.775     77.339     69.988     77.533     70.2					
55.885       59.194       56.424       59.743       56.919         69.775       77.339       69.988       77.533       70.2	40.307	50.004	43.47	31.232	43.011
55.885       59.194       56.424       59.743       56.919         69.775       77.339       69.988       77.533       70.2					
69.775 77.339 69.988 77.533 70.2					
58.88       61.833       59.085       62.072       59.284					
	58.88	61.833	59.085	62.072	59.284

70.036	78.204	70.4	78.524	70.753
77.008	81.839	77.252	82.014	77.506
68.61962737	74.56432034	68.81706816	74.7397727	68.99609449
76.709	80.98	76.907	81.124	77.108
	80.7	74.4		
	04 ==4		0.4 = 4.4	
77.283	81.574	77.47	81.711	77.662
74.4	81.1	74.8	81.2	75.1
77.5	83.2	78.4	83.3	78.6
58.799	62.396	59.286	62.922	59.763
77.1	81.9	77.8	82.1	78.1
69.718	76.245	69.935	76.468	70.152
		69.199	70.408	
69.081	72.382			69.309
71.80670464	75.46765363	71.96754255	75.63247762	72.12826017
72.49263766	76.48129264	72.64478734	76.66665522	72.82969968
67.83477766	75.99126957	68.28062103	76.21549476	68.57527365
72.41550549	80.07132471	73.00498134	80.31863285	73.33818638
72.796	78.894	73.081	79.151	73.375
68.164	73.091	68.381	73.333	68.597
78.08423562	84.36238305	78.69751293	84.47051512	78.90131856
58.909	64.108	59.428	64.638	59.946
78.7	85.6	79.5	85.4	79.5
70.6	81.3	71.4	81.6	71.5
60.106	63.792	60.787	64.606	61.404
76.93579285	83.31487815	77.54896302	83.46377049	77.77708117
76.7	83.8	77.3	83.7	77.7
66.495	72.61	66.663	72.801	66.834
78.2	85.7	78.7	86.1	79.2
78.8	84.3	79.2	84.6	79.6
67.791	69.642	67.877	69.786	67.959
61.28	63.75	61.687	64.127	62.071
78.5	83	79	83.6	79.5
70.124	77.536	70.261	77.667	70.4
59.722	61.73	59.892	61.908	60.032
54.558	56.38	54.838	56.636	55.091
56.874	59.706	57.107	59.948	57.33
52.076	55.367	52.3	55.603	52.539
50.156	53.559	50.681	54.108	51.189
77.9	83.6	78	83.4	78
69.952	75.002	70.071	75.158	70.184
68.73				
67.555	74.944	67.884	75.282	68.218
75.395	81.171	75.684	81.388	75.981
63.202	68.523	63.363	68.723	63.497
75.75343351	82.13338022	76.12412936	82.37337911	76.42182406
80.1	86.7	80.3	86.4	80.7
70.463	75.664	70.801	75.953	71.151

EE 00020002	E0 000E7670	E6 E20E0002	E0 E0E226E7	E6 06260109
56.08029982 73.5	59.08057679 79.9	56.53858093 73.8	59.58533657 80.1	56.96269198 73.9
60.117	64.176	60.525	64.607	60.889
70.5	78.7	71.2	78.7	71.6
68.202	72.468	68.414	72.697	68.617
00.202	72.400	00.414	72.037	00.017
64.004	67.744	64.258	68.002	64.505
78.5	83	78.6	83.2	78.7
71.256	75.431	71.562	75.748	71.872
65.24	72.784	65.427	72.983	65.679
79.8	84.1	80.7	84.3	81.6
79.7	83.6	79.9	83.6	79.9
79.8	85.3	80.1	85.6	80.4
70.312	75.706	70.572	75.887	70.802
71.871	75.256	72.007	75.432	72.143
79.55	85.9	79.44	86.41	79.94
63.51	73.79	64.23	74.26	64.95
58.01	62.118	58.707	62.945	59.31
65.3	73.7	65.7	74.1	66.1
68.038	73.798	68.435	74.167	68.782
65.137	71.103	65.454	71.437	65.766
77.2	84.45	77.65	84.8	78.1
67.9	72.3	68.1	72.7	68.4
73.239	75.256	73.308	75.388	73.379
70.91530345	77.42931456	71.16635327	77.6619955	71.41517567
65.616	68.722	66.053	69.195	66.483
77.124	81.767	77.456	82.015	77.781
58.547	60.81	58.955	61.177	59.282
72.912	76.963	73.106	77.148	73.298
71.812	77.285	71.951	77.397	72.081
71.09415355	77.60806836	71.34542686	77.83688593	71.59353485
59.14461954	61.97299429	59.53775091	62.41784592	59.90798627
59.43624152	62.47474719	59.87180858	62.96704808	60.279277
79.5	84.2	79.5	85.2	79.7
70.746	77.058	70.891	77.237	71.05
63.92226163	68.02478261	64.15200569	68.2495218	64.36576236
66.6138129	70.54059835	66.84162688	70.77042567	67.05563492
47.24	48.461	47.99	49.046	48.636
68	79.3	68.1	79.6	68.4
77.9	83.6	78.5	83.8	79.1
68.8	78.8	68.6	78.9	68.9
77.431	82.248	77.683	82.426	77.939
75.6	82.2	75.7	82.3	75.9
68.475	72.21	68.694	72.465	68.908
64.683	72.553	64.787	72.687	64.89
61.919	65.315	62.355	65.776	62.794

75.759	78.269	76.168	78.652	76.547
69.8763913	74.01546672	70.07295922	74.23598863	70.2685683
74.342	79.364	74.581	79.568	74.818
67.80437051	71.94727882	68.01040805	72.14672045	68.20460266
72.508	77.205	72.655	77.372	72.802
53.94	54.03	54.344	54.46	54.741
79.3	83	78.6	83	78.6
62.583	66.872	62.751	67.055	62.911
68.95154708	73.42398917	69.12909206	73.6506771	69.31536676
72.186	76.897	72.294	77.028	72.385
62.999	71.211	63.233	71.416	63.457
48.14	50.482	48.541	50.77	48.947
59.553	62.743	59.705	62.921	59.855
69.46	76.97	69.74	77.29	70.02
53.414	54.226	54.058	54.838	54.615
72.219	77.067	72.384	77.245	72.554
76.45285567	81.31694808	76.56424155	81.42169974	76.67522986
59.712	66.147	60.544	66.689	61.207
72.968	79.024	73.198	79.218	73.43
56.851	57.645	57.328	58.148	57.793
51.006	52.015	51.42	52.423	51.81
70.8	77.276	71.143	77.599	71.481
78.8	83.1	79.4	83	79.3
67.55415641	76.80212479	68.23660235	77.32815909	68.91187295
78.9	83.6	79.1	83.5	79.5
66.042	68.681	66.472	69.129	66.891
78.8	82.8	79.1	83	79.4
77.51121708	83.26483083	77.82649353	83.44932312	78.05769362
76.76923477	82.54894916	77.07829997	82.73489887	77.31192379
73.958	78.501	74.249	78.752	74.533
57.4999121	60.50902945	57.92244581	60.87608398	58.31794025
65.3	67.171	65.439	67.344	65.571
74.077	80.147	74.309	80.325	74.552
71.269	76.981	71.572	77.286	71.877
64.901	71.899	65.051	72.072	65.203
59.96	64.32	60.107	64.465	60.236
72.1	81.1	72.6	81.1	72.7
74.412	82.271	74.633	82.398	74.857
65.515	72.746	65.801	73.065	66.106
76.1	83.8	77.3	83.6	77.3
69.913	74.362	69.972	74.473	70.023
66.97394638		67.17256076		67.36732757
73.469	71.89348328	73.697	72.1133291	73.91
75.409	79.195	73.097	79.344	77.606
69.8	79.193	77.447	79.344	77.000
63.1	75.6	64	76.2	64.9
05.1	/5.0	04	/0.3	04.9

so ==o	S	64.000	c= 4=0	64 00 <b>=</b>
60.758	64.522	61.399	65.158	61.907
64.60642801	67.98784306	64.86306101	68.25204723	65.11086911
73.3	77.157	73.508	77.37	73.713
59.77	63.489	59.956	63.693	60.122
61.457	64.509	61.646	64.686	61.789
79.2	84.1	79.5	84.5	79.9
65.753	68.69	65.961	68.932	66.15
44.697	45.267	44.946	45.516	45.151
67.051	76.669	67.297	76.891	67.546
80.33454545	86.33818182	80.45181818		
52.47	55.998	52.796	56.34	53.121
71.4	77.3	72	78	72.6
54.33537693	57.06768292	54.84692334	57.63257849	55.31752211
52.485	55.093	53.048	55.716	53.621
54.3319236	57.06492717	54.84347823	57.62980527	55.3141057
60.88704499	64.71885693	61.2151407	64.99963786	61.51909156
63.961	68.008	64.094	68.156	64.21
67.149	73.894	67.426	74.092	67.687
71.6	79.8	72.3	79.9	72.5
76.3	83.3	76.8	83.3	77.1
79.5	83.8	79.9	83.6	79.9
48.756	48.162	49.137	48.278	49.396
69.1	78	67.7	78	67.7
72.333	77.602	72.074	77.684	71.879
48.984	51.089	49.424	51.579	49.864
54.704	56.641	55.014	57.018	55.324
70.545	77.436	70.745	77.612	70.927
63.776	70.528	63.904	70.673	64.004
60.927	69.464	61.068	69.615	61.217
64.463	68.054	65.004	68.592	65.524
69.348	75.328	69.485	75.492	69.629
66.112	73.381	66.211	73.507	66.303
72.7	76.9	72.9	77.2	73.1
70.819	78.09	71.16	78.393	71.5
58.11	61.307	58.901	62.172	59.584
56.438	59.045	57.039	59.783	57.567
65.3	75.88	65.98	76.02	66.11
71.83509499	76.01185213	72.04351931	76.21314983	72.2449553
73.205	80.323	73.375	80.443	73.541
76.2	81.1	76.3	81.2	76.4
64.629	71.387	64.736	71.527	64.844
70.142	74.465	70.237	74.597	70.31
71.269	77.377	71.43	77.532	71.588
76.1	82.6	76.3	82.7	76.4
70.681	80.271	70.874	80.366	71.074
68.915	73.163	69.19	73.461	69.458
00.513	73.103	05.15	73.401	03.436

71.02	74.554	71.187	74.766	71.353
68.25389441	72.71879108	68.49995169	72.93213038	68.71658084
69.329	75.939	69.607	76.235	69.884
61.234	64.084	61.418	64.28	61.597
52.721	57.2	53.482	58.122	54.171
47.315	51.077	47.609	51.418	47.914
53.35	57.297	54.439	58.699	55.426
53.378	56.462	55.455	58.824	57.305