

Country,C,30

- Afghanistan
- Albania
- Alemania
- Andorra
- Angola
- Anguilla
- Antigua & Barbuda
- Argelia
- Argentina
- Armenia
- Aruba (neth.)
- Australia
- Austria
- Azerbaijan
- Azores (Portugal)
- Bahamas
- Bahrain
- Bangladesh
- Barbados
- BÚlgica
- Belize
- Benin
- Bermuda
- Bhutan
- Bielorusia
- Bolivia
- Bosnia Herzegovina
- Botswana
- Brazil
- British Virgin Islands
- Brunei Darussalam
- Bulgaria
- Burkina Faso
- Burundi
- Cambodia
- Cameroon
- Canada
- Cape Verde
- Cayman Islands
- Central African Republic
- Chad
- Chile
- China
- Chipre
- Colombia
- Comoros
- Congo
- Cook Islands

Costa Rica  
Croacia  
Cuba  
Dinamarca  
Djibouti  
Dominica  
Dominican Republic  
Ecuador  
Egypt  
El Salvador  
Equatorial Guinea  
Eritrea  
España  
Estonia  
Ethiopia  
Falkland Islands  
Fiji  
Finland  
Francia  
French Guiana  
French Polynesia  
Gabon  
Gambia  
Georgia  
Ghana  
Gibraltar  
Grecia  
Greenland  
Grenada  
Guadeloupe  
Guam  
Guatemala  
Guinea  
Guinea Bissau  
Guyana  
Haiti  
Holanda  
Honduras  
Hong Kong  
Hungria  
Iceland  
India  
Indonesia  
Iran  
Iraq  
Iraq-saudi Arabia Neutral Zone  
Irlanda  
Israel  
Italia

Ivory Coast  
Jamaica  
Japan  
Jordan  
Kazakhstan  
Kenya  
Kiribati  
Korea Dem. people's Rep.  
Korea, Republic Of  
Kuwait  
Kyrgyzstan  
Laos  
Latvia  
Lebanon  
Lesotho  
Liberia  
Libya Arab Jamahiriya  
Liechtenstein  
Lithuania  
Luxembourg  
Madagascar  
Malawi  
Malaysia  
Maldives  
Mali  
Malta  
Marruecos  
Marshall Islands  
Martinique  
Mauritania  
Mauritius  
Mexico  
Micronesia, Fed Stat  
M³anaco  
Mongolia  
Mozambique  
Myanmar  
Namibia  
Nauru  
Nepal  
New Caledonia  
New Zealand  
Nicaragua  
Nige  
Nigeria  
Niue  
Northern Mariana Islands  
Norway  
Oman

Pakistan  
Palau Islands  
Panama  
Panama Canal Zone  
Papua New Guinea  
Paraguay  
Peru  
Philippines  
Polonia  
Portugal  
Puerto Rico  
Qatar  
Reino Unido  
Rep-blica Checa  
Rep-blica de Moldova  
Rep-blica Macedonia  
Reunion  
Rumania  
Russian Federation  
Rwanda  
Sßhara Occidenta  
Saint Lucia  
San Marino  
Sao Tome & Principe  
Saudi Arabia  
Senegal  
Seychelles  
Sierra Leone  
Singapore  
Slovakia  
Slovenia  
Solomon Islands  
Somalia  
South Africa  
Sri Lanka  
St.kitts & Nevis  
St.vinct & Grenadine  
Sudan  
Suiza  
Suriname  
Swaziland  
Sweden  
Syrian Arab Rep  
Taiwan  
Tajikistan  
Tanzania  
Thailand  
Togo  
Tonga

Trinidad & Tobago  
T. neza  
Turkey  
Turkmenistan  
Turks And Caicos Islands  
Tuvalu  
U.s. Virgin Islands  
Ucrania  
Uganda  
United Arab Emirates  
United States  
Uruguay  
Uzbekistan  
Vanuatu  
Vaticano  
Venezuela  
Vietnam  
Western Samoa  
Yemen  
Yugoslavia  
Zaire  
Zambia  
Zimbabwe

Sheet1

Capital,C,30	Pop_1994,N,1	Pop_Change,N,2	Pop_Male,N,3	Pop_Fem,N,4
Kabul	15513267	5.2	7962397	7550870
Tirane	1626315	1.8	835294	791021
Berlin	79364504	0.4	38276256	41088248
Andorra La Vella	61599	2.4	32735	28864
Luanda	4830449	2.7	2459015	2371434
The Valley	9200	0.6	0	0
St. Johns	64794	0.4	30589	34205
Arge	22600957	2.5	11425492	11175465
Buenos Aires	32712930	1.1	16190719	16522211
Yerevan	3611700	0.0	1751600	1860100
Oranjestad	66687	0.6	32821	33866
Canberra	17661468	1.5	8797423	8864045
Viena	7914127	0.3	3795129	4088515
Baku	7021178	0.0	3423793	3597385
Ponta Delgada	236000	0.0	744	280
Nassau	264175	1.4	128939	135236
Manama	520653	3.2	301659	218994
Dhaka	109291000	2.3	56381000	52910000
Bridgetown	255200	0.1	122300	132900
Bruselas	9967378	0.1	4870392	5096986
Belmopan	205000	3.6	104000	101000
Porto-Novo	4304000	3.3	2086000	2218000
Hamilton	61220	1.5	29840	31380
Thimphu	1596000	2.0	0	0
Minsk	10222649	0.4	4794617	5428032
La Paz	6420792	2.4	3171265	3249527
Sarajevo	3707000	0.0	0	0
Gaborone	1326796	2.7	634400	692396
Brasilia	150367000	1.8	74992000	75375000
Road Town	18000	1.1	0	0
Bandar Seri Begawan	267800	6.3	141300	126500
Sofia	8990741	-0.2	4435274	4555467
Ouagadougou	9190791	3.1	4492153	4698638
Bujumbura	5292793	3.2	2574126	2718667
Phnom Penh	5816469	2.2	2909138	2907331
Yaounde	10446409	2.7	5212483	5233926
Ottawa	27408898	1.1	13515119	13893779
Praia	341491	3.0	161494	179997
George Town	25355	4.2	12372	12983
Bangui	2463614	2.6	1210732	1252882
N'djamena	6098000	2.1	2933000	3165000
Santiago	13599428	1.5	6716822	6882606
Beijing	1130510638	1.6	581820407	548690231
Nicosia	725000	1.0	362000	363000
Bogota	27837932	2.1	13777700	14060232
Moroni	335150	3.5	167089	168061
Brazzaville	1909248	3.0	929102	980146
Avarua	17614	0.5	0	0

Sheet1

San Jose	2488749	2.5	1244126	1244623
Zagreb	4511000	0.1	0	0
Havana	10743694	1.0	5405363	5338331
Copenague	5170270	0.0	2549144	2621126
Djibouti	62892	2.6	33052	29840
Roseau	71183	1.7	35471	35712
Santo Domingo	5545741	2.0	2793884	2751857
Quito	10740799	2.3	5398462	5342337
Cairo	55163000	2.3	28094000	27069000
San Salvador	4845588	2.0	2389063	2456525
Malabo	348150	2.6	168870	179280
Asmera	3345000	3.5	0	0
Madrid	39141219	0.3	19216162	19925057
Tallinn	1570432	0.0	734777	835655
Addis Ababa	56899600	3.1	28556200	28343400
Stanley	2050	0.0	1095	955
Suva	715593	0.8	362158	353435
Helsinki	5067620	0.3	2434623	2579117
Paris	57526521	0.4	28017601	29508920
Cayenne	114808	3.3	59798	55010
Papeete	188814	2.5	98345	90469
Libreville	462000	1.4	204600	257400
Banjul	687817	3.1	342134	345683
Tbilisi	5400841	0.0	2562040	2838801
Accra	12296081	3.2	6063848	6232233
Gibraltar	28744	0.1	14469	14275
Atenas	10313687	0.2	5083809	5229879
Nuuk	55419	1.2	29624	25795
Saint George's	89088	-0.4	42943	46145
Basse-Terre	368796	0.8	178422	190374
Agana	105979	2.8	55321	50658
Guatemala	9197351	2.5	4646726	4550625
Conakry	3510000	2.5	1742659	1767341
Bissau	943000	2.4	456000	487000
Georgetown	758619	-0.4	375841	382778
Port-au-prince	6486048	2.3	3180411	3305637
Amsterdam	15184138	0.6	7507827	7676311
Tegucigalpa	4248561	2.9	2110106	2138455
Victoria	5919000	0.6	3015800	2903200
Budapest	10323708	-0.1	4951970	5371738
Reykjavik	261103	1.0	130945	130158
New Delhi	849638000	1.9	440455000	409183000
Jakarta	179247783	1.8	89375677	89872106
Tehran	55837163	3.6	28768450	27068713
Baghdad	17250267	3.9	8864163	8386104
N/A	0	0.0	0	0
Dublin	3525719	-0.3	1753418	1772301
Jerusalem	5123500	1.5	2543000	2580500
Roma	57746163	0.2	28072498	29673665

Sheet1

Abidjan	10815694	3.9	5527343	5288351
Kingston	2392130	0.9	1191030	1201100
Tokyo	124451938	0.4	61095667	63356271
Amman	4012000	4.2	2054000	1958000
Alma-ata	16721113	0.0	8115857	8605256
Nairobi	21443636	3.6	10628368	10815268
Bairiki	56213	1.6	27726	28487
P'yongyang	23048000	1.9	0	0
Seoul	43663405	0.8	21978677	21684728
Kuwait	2142600	3.6	1210575	932025
Bishkek	4451824	2.3	2183079	2268745
Vientiane	2962000	2.2	1499000	1463000
Riga	2631567	0.0	1224216	1407351
Beirut	2126325	1.4	1080015	1046310
Maseru	1617998	2.6	778998	839000
Monrovia	2101628	3.4	1063127	1038501
Tripoli	4231600	3.0	2157200	2074400
Vaduz	27714	0.6	13527	14187
Vilnius	3741671	0.0	1771413	1970258
Luxembourg	378400	1.1	184560	193840
Antanarivo	7603790	3.2	3805288	3798502
Liiongwe	8556200	1.8	4173900	4382300
Kuala Lumpur	18180853	2.4	9164113	9016740
Male	238363	3.7	122045	116318
Bamako	7696348	2.4	3760711	3935637
Valletta	362977	0.8	179427	183550
Rabat	26069000	2.1	12792000	13277000
Majuro	44407	3.9	22698	21709
Fort-de-france	370756	0.9	178697	192059
Nouakchott	2147778	3.1	1066298	1081480
Port Louis	1070128	0.8	534325	535803
Mexico City	81249645	2.2	39893969	41355676
Palikar	118000	2.5	0	0
M³anaco	27063	0.9	12598	14465
Ulaanbaatar	2043400	2.7	0	0
Maputo	14548400	4.6	7095400	7453000
Rangoon	38541119	2.0	19107650	19433469
Windhoek	1409920	3.6	686327	723593
Yaren District	6057	1.4	3703	2354
Kathmandu	17143503	2.4	8819688	8323815
Noumea	166640	1.9	85074	81566
Wellington	3442500	0.4	1698500	1744000
Managua	3745031	2.8	1876192	1868839
Niamey	7248100	3.4	3590070	3658030
Lagos	55670055	3.0	28111852	27558203
Alofi	2531	-0.1	1271	1260
Capitol Hill	25929	3.4	13290	12639
Oslo	4286401	0.5	2119890	2166511
Muscat	2017591	3.5	0	0



Sheet1

Islamabad	84253644	2.5	44232677	40020967
Koror	16000	0.0	0	0
Panama City	2562922	2.1	1302227	1260695
N/A	0	0.0	0	0
Port Moresby	3727250	2.3	1928120	1799130
Asuncion	4039165	2.9	2045120	1994045
Lima	21998261	2.0	11071166	10927095
Manila	62868212	2.1	31585390	31282822
Varsovia	38309226	0.1	18661328	19647898
Lisboa	9845900	0.3	4751700	5094500
San Juan	3620419	0.1	1753286	1867133
Doha	369079	5.3	247852	121227
Londres	57998400	0.3	28358300	29640100
Praga	10328017	0.2	0	0
Kishinev	4360475	0.9	2080041	2280434
Skopje	2055997	0.0	1038331	1017666
Saint-denis	631500	1.9	311200	320300
Bucarest	22788969	0.5	11200695	11588274
Moscow	148310174	0.0	69562474	78747700
Kigali	7149215	3.8	3482460	3666755
N/A	76425	2.6	43981	32444
Castries	148183	2.2	71929	76254
San Marino	23576	0.6	11575	12001
Sao Tome	117504	3.0	58040	59464
Riyadh	17119000	4.2	0	0
Dakar	6896808	3.1	3353599	3543209
Victoria	72254	0.9	35903	36351
Freetown	3222901	2.6	1590609	1632292
Singapore	2873800	1.3	1449900	1423900
Bratislava	5318178	0.0	2595388	2722790
Ljubljana	1990623	0.0	965175	1025448
Honiara	285176	3.5	147972	137204
Mogadishu	8954000	3.3	0	0
Pretoria	30986920	2.7	15479528	15507392
Colombo	17619000	1.2	8981000	8638000
Basseterre	44380	0.4	22740	21640
Kingstown	97845	1.4	47409	50436
Khartoum	24941000	3.0	12519000	12422000
Berna	6875364	0.6	3357791	3517573
Paramaribo	354860	1.4	175634	179226
Mbabane	681059	2.7	321579	359480
Stockholm	8692013	0.4	4294585	4397428
Damascus	13393000	3.8	6842000	6551000
Taipei	20878000	1.1	0	0
Dushanbe	5092603	0.0	2530245	2562358
Dar es Salaam	21733000	3.4	10637000	11096000
Bangkok	57760000	1.4	28948000	28812000
Lome	1949493	3.6	936949	1012544
Nukualofa	93049	0.9	46737	46312

Sheet1

Port-of-Spain	1227443	1.1	653390	574053
Tunis	7909555	2.1	4013810	3895745
Ankara	56473035	2.2	28607047	27865988
Ashkhabad	3522717	0.0	1735179	1787538
Jamestown	11465	2.2	5837	5628
Funafuti	9000	1.9	0	0
Charlotte Amalie	101809	0.7	49210	52599
Kiev	51801907	0.0	24004178	27797729
Kampala	16671705	3.7	8185747	8485958
Abu Dhabi	862000	5.7	613700	248300
Washington DC	257907937	0.8	125897610	132010327
Montevideo	3094214	0.6	1508426	1585788
Tashkent	19810077	0.0	9784156	10025921
Port-vila	150165	3.1	78338	71826
Vaticano	1000	0.0	0	0
Caracas	20248826	2.4	10209751	10039075
Hanoi	64375762	2.1	31230737	33145025
Apia	156349	2.3	81027	75322
Sanaa	12301970	3.2	6104940	6197030
Belgrado	10394026	0.6	0	0
Kinshasa	30981382	3.3	15326732	15654650
Lusaka	7818447	3.5	3843433	3975014
Harare	8687327	2.9	4238404	4448923

Sheet1

Pop_0_14,N	Pop_15_64,I	Pop_65Plu:	Male_0_14,N	Male_15_64,	Male_65Plu	Fem_0_14,N	Fem_15_64,
7146575	7791404	575288	3610630	4014894	336873	3535945	3776510
1626315	0	0	835294	0	0	791021	0
12763964	54728502	11872038	6551692	27723331	4001233	6212272	27005171
10037	45559	6003	5189	24492	3054	4848	21067
2011378	2689498	124757	1036710	1351623	68244	974668	1337875
0	0	0	0	0	0	0	0
28523	32878	3270	14270	15212	1053	14253	17666
9946100	11758841	893159	5087856	5894449	441519	4858244	5864392
9792831	19944106	2975993	4970242	9959207	1261270	4822589	9984899
1100700	2294400	216700	564300	1104100	83200	536400	1190300
16262	45567	4720	8451	22275	2033	7813	23281
3831140	11769378	2060950	1965873	5941938	889612	1865267	5827440
1381401	5302438	1199805	710635	2662039	422455	670766	2640399
2302009	4384854	334218	1182093	2131224	110434	1119916	2253630
0	0	0	0	0	0	0	0
84956	166720	12499	42873	80932	5134	42083	85788
164849	344117	11687	84620	210775	6264	80229	133342
47854000	61437000	0	24366000	32015000	0	23488000	29422000
63129	163024	29047	31759	78506	12035	31370	84518
1806216	6673792	1487370	925204	3358123	587065	881012	3315669
89999	106293	8708	45711	54049	4240	44288	52244
2005000	2193000	106000	992000	1045000	49000	1013000	1148000
12090	43300	5830	6130	21350	2360	5960	21950
0	0	0	0	0	0	0	0
2350189	6755801	1116659	1198479	3257102	339036	1151710	3498699
2648208	3478795	272933	1342846	1691836	124975	1305362	1786959
0	0	0	0	0	0	0	0
567470	670769	62561	280437	312098	27904	287033	358671
52978000	90392000	6997000	26648000	45039000	3305000	26330000	45353000
0	0	0	0	0	0	0	0
92300	168100	7400	47600	89900	3800	44700	78200
1837290	5986078	1167373	942151	2980296	512827	895139	3005782
4501196	4566206	0	2276272	2174784	0	2224924	2391422
2458240	2616412	208530	1223468	1245307	98468	1234772	1371105
2637078	3031984	147407	1332565	1504903	71670	1304513	1527081
4716806	5342237	387366	2365735	2667264	179484	2351071	2674973
5733985	18448785	3226128	2938982	9229537	1346600	2795003	9219248
153523	168111	19857	76857	76289	8348	76666	91822
5758	17996	1601	2899	8807	666	2859	9189
1064318	1323337	71653	540480	632834	36735	523838	690503
2524000	3574000	0	1251000	1682000	0	1273000	1892000
4156712	8606433	836295	2114046	4261329	341457	2042666	4345104
313001854	754515392	62993392	162863598	390295692	28661117	150138256	364219700
191100	461500	72400	98900	231000	32100	92200	230500
10041037	16706230	1090665	5107311	8149453	520936	4933726	8556777
158126	161375	14464	81102	77873	7363	77024	83502
853130	985839	61243	427003	470378	27591	426127	515461
6495	10269	850	0	0	0	0	0

Sheet1

910827	1466736	111186	464137	726403	53586	446690	740333
0	0	0	0	0	0	0	0
2426451	7375188	942055	1245110	3698809	461444	1181341	3676379
877542	3488375	804353	449212	1768254	331678	428330	1720121
23028	39864	0	12018	21034	0	11010	18830
22811	39575	6837	11669	20041	2909	11142	19534
2240819	3100477	204445	1137030	1552206	104648	1103789	1548271
4076666	6212193	451941	2071099	3117686	209675	2005569	3094505
21923000	31231000	2009000	11250000	15899000	945000	10673000	15332000
2220194	2459112	166282	1130685	1184015	74363	1089509	1275097
148330	185940	13880	74710	87970	6190	73620	97970
0	0	0	0	0	0	0	0
6995129	26573245	5572845	3615526	13297356	2303280	3379603	13275889
348805	1038161	183466	177812	501643	55322	170993	536518
27793000	27377700	1728900	14146900	13543300	866000	13646100	13834400
422	1440	188	214	776	105	208	664
273353	417966	21964	140396	209650	10909	132957	208316
964900	3369980	678858	493103	1699171	242353	471800	1670815
11462550	37703525	8360446	5865391	18831609	3320601	5597159	18871916
38315	71848	4645	19477	38146	2175	18838	33702
67894	115085	5835	34801	60786	2758	33093	54299
116300	315600	30100	53100	139800	11700	63200	175800
301021	353892	25461	151575	172486	13804	149446	181406
1338474	3584418	477949	682327	1721616	158097	656147	1862802
5535116	6267606	493359	2802776	3019549	241523	2732340	3248057
6848	18907	2961	3522	9791	1143	3326	9116
1846931	6974541	1492237	953513	3479001	651317	893422	3495549
15172	37908	2339	7680	20927	1017	7492	16981
34422	48116	6535	17414	22983	2536	17008	25133
97258	239051	32487	48912	115804	13706	48346	123247
36972	66022	2985	18913	35003	1405	18059	31019
4179570	4725641	292142	2129012	2376272	141433	2050558	2349369
1528420	1730453	236330	771417	851725	113702	757003	878728
408000	506000	29000	205000	236000	15000	203000	270000
309377	417530	29647	155374	205459	13853	154003	212071
2609245	3611922	264881	1314954	1744585	120872	1294291	1867337
2777984	10433540	1972614	1419915	5300662	787250	1358069	5132878
1989857	2109617	149087	1014552	1022501	73053	975305	1087116
1184400	4192900	541700	615100	2159000	241700	569300	2033900
1983893	6927698	1412117	1014405	3399664	537901	969488	3528034
64772	168112	28219	33143	85224	12578	31629	82888
305868000	509041000	34729000	157952000	265082000	17421000	147916000	243959000
65690343	106801919	6751106	33733081	52497717	3142674	31957262	54304202
24723874	29164731	1890193	12669898	14996642	1065753	12053976	14168089
7678074	8984018	588175	3942808	4639396	281959	3735266	4344622
0	0	0	0	0	0	0	0
940574	2182245	402900	482838	1096855	173725	457736	1085390
1550200	3094800	478600	795400	1537300	210000	754900	1556900
9384763	39804032	8557368	4825416	19802056	3445026	4559347	20001976

Sheet1

5058215	5524484	226125	2582380	2823317	118099	2475835	2701167
807460	1405360	179310	409920	697020	84090	397540	708340
21364031	86845460	16242447	10954261	43547265	6594141	10409770	43298195
1713100	2198600	100300	883200	1116800	54000	829900	1081800
5247906	10474265	998942	2659586	5158149	298122	2588320	5316116
10258675	10451512	733449	5158908	5109251	360209	5099767	5342261
23085	31092	2036	11786	15074	866	11299	16018
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10832386	30547617	2283402	5653647	15473943	851087	5178739	15073674
784214	1332575	25811	395767	801693	13115	388447	530882
1673654	2550132	228038	847384	1258922	76773	826270	1291210
1236000	1649000	77000	625000	836000	38000	611000	813000
562273	1740636	328658	286833	838403	98980	275440	902233
906450	1112010	107865	463410	562635	53970	443040	549375
658569	887578	71851	325233	423697	30068	333336	463881
906829	1107682	87117	464994	548045	50088	441835	559637
2111199	2023701	96700	1072000	1037900	47300	1039199	985801
5501	19503	2710	2758	9663	1106	2743	9840
840502	2485019	416150	428574	1201072	141767	411928	1283947
65360	262343	50697	33451	132495	18614	31909	129848
3376805	3950863	275886	1715168	1942682	147307	1661637	2008181
4132900	4207400	215900	2062800	2015400	95700	2070100	2192000
6658266	10808849	713738	3425941	5408738	329434	3232325	5400111
111571	119737	7055	57058	60759	4228	54513	58978
3535246	3848027	292611	1801014	1804298	146570	1734232	2043729
82623	241271	39083	42335	120305	16787	40288	120966
9850000	15008000	1211000	5013000	7188000	591000	4837000	7820000
22470	20671	1266	11528	10566	604	10942	10105
89791	244323	36642	45339	117989	15369	44452	126334
972367	1100194	75217	494730	536376	35192	477637	563818
316294	694494	59340	160332	348786	25207	155962	345708
31146504	46234035	3376841	15728945	22346163	1578803	15417559	23887872
0	0	0	0	0	0	0	0
3210	17694	6098	1640	8462	2474	1570	9232
855000	1105400	83000	0	0	0	0	0
6446400	7731100	370900	3174800	3761200	159400	3271600	3969900
14380355	22669755	1491009	7178126	11207019	722505	7202229	11462736
588387	752599	68346	292809	363387	29759	295578	389212
2420	3567	70	1254	2412	37	1166	1155
7243898	9384548	515057	3775488	4774006	270194	3468410	4610542
53388	105495	7757	27249	54176	3649	26139	51319
797120	2250820	394610	408740	1121590	168210	388390	1129240
1724086	1920897	100048	876738	953619	45835	847348	967278
3531880	3476630	214380	1806840	1659440	113840	1725040	1817190
23925586	30593360	1151109	12325411	15111011	675430	11600175	15482349
973	1371	187	493	702	76	480	669
11889	13437	603	6104	6886	300	5785	6551
819328	2770863	696202	420321	1410068	289489	399009	1360769
0	0	0	0	0	0	0	0

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37516634	43175890	3561120	19392174	22794185	2046318	18124460	20381705
0	0	0	0	0	0	0	0
868263	1567407	127252	443383	796095	62749	424880	771312
0	0	0	0	0	0	0	0
1504560	2131510	91180	770260	1110780	47080	734300	1020730
1630987	2264059	144119	830713	1149747	64660	800278	1114308
8181378	12969403	847480	4161708	6523481	385977	4019670	6445922
24036287	36642221	2189704	12285909	18296395	1003086	11750378	18345826
9410851	24941408	3956967	4814695	12368708	1477925	4596156	12572700
2000200	6533100	1312600	1027500	3189400	534800	972700	3343800
984985	2285028	350406	501419	1091278	160589	483566	1193750
102452	262764	3770	52610	192980	2189	49842	69784
11197000	37663500	9137900	5747900	18944700	3665300	5449400	18718800
0	0	0	0	0	0	0	0
1212171	2784472	363832	616517	1330814	132710	595654	1453658
496435	1374359	170335	254563	699244	77730	241872	675115
193200	401900	36400	97800	199100	14300	95400	202800
5102253	15153630	2533086	2603965	7545100	1051630	2498288	7608530
33314753	98913416	16082005	16960599	48099915	4501960	16354154	50813501
3403530	3519265	226420	1682620	1694665	105175	1720910	1824600
31521	42296	2176	17939	24476	1376	13582	17820
65857	73955	8371	33167	35461	3301	32690	38494
3776	16541	3259	1960	8198	1417	1816	8343
55103	57222	5179	27756	27902	2382	27347	29320
0	0	0	0	0	0	0	0
3266594	3391872	238342	1625705	1605902	121992	1640889	1785970
22773	44521	4960	11519	22486	1898	11254	22035
1336080	1701297	185524	680508	811592	98509	655572	889705
663000	2024700	186100	343300	1022800	83800	319700	1001900
0	0	0	0	0	0	0	0
384520	1375911	230192	197190	687853	80132	187330	688058
135002	140908	9266	70314	72021	5637	64688	68887
0	0	0	0	0	0	0	0
10721594	18934423	1330900	5402724	9525701	551103	5318872	9408725
6203000	10655000	761000	3160000	5419000	402000	3043000	5236000
14250	25940	4190	7470	13550	1720	6780	12390
42798	49350	5625	21745	23342	2273	21053	26008
10718000	13567000	656000	5369000	6786000	364000	5348000	6780000
1154257	4688635	1032472	591679	2353838	412274	562578	2334797
139476	195708	15659	70350	95946	7407	69126	99762
322473	332597	23135	159382	151321	9500	163091	181276
1605974	5551502	1534537	824198	2819188	651199	781776	2732314
6590000	6217000	586000	3411000	3136000	295000	3179000	3081000
0	0	0	0	0	0	0	0
2186585	2712536	191908	1107418	1347734	74177	1079167	1364802
10398000	10639000	696000	5208000	5099000	330000	5190000	5540000
18069000	37340000	2351000	9179000	18717000	1052000	8890000	18623000
970656	897354	81460	500278	395734	40928	470378	501620
38054	51090	3904	19690	25142	1905	18364	25948

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383770	776547	67126	194220	425067	34103	189550	351480
3000071	4522427	387057	1537630	2267706	208474	1462441	2254721
19745352	34265838	2417363	10154564	17334960	1091142	9590788	16930878
1428405	1962581	131731	721422	967912	45845	706983	994669
3687	7204	574	1858	3727	252	1829	3477
0	0	0	0	0	0	0	0
29444	65886	6065	14833	31536	2699	14611	34350
10965599	34304623	6531685	5588910	16450377	1964891	5376689	17854246
7880481	8227418	556264	3942680	3956851	282775	3937801	4270567
227100	621400	13500	119100	486900	7700	108000	134500
56753146	168363628	32791163	29053241	83551162	13293207	27699905	84812466
797791	1937568	358856	407104	950949	150375	390688	986622
8083202	10922650	803864	4088211	5412404	283370	3994991	5510246
68445	77803	3917	35627	40730	1981	32818	37072
0	0	0	0	0	0	0	0
7634103	11841460	773263	3891473	5965511	352767	3742630	5875949
25222598	36112508	3034303	12914427	17109546	1203212	12308171	19002962
69239	81484	4736	36524	41782	2227	32715	39702
6377230	5551700	373040	3264600	2662340	178000	3112630	2889360
2372903	6878076	1033359	0	0	0	0	0
14434374	15749849	797159	7313529	7662568	350635	7120845	8087281
3698126	3909224	203279	1798727	1929403	111460	1899399	1979821
4147439	4266654	273234	2052419	2048012	137973	2095020	2218642

Sheet1

Fem_65Plu	Pop_Urban,	IPop_Rural,	NPop_Urb_M&	Pop_Urb_Fe	Pop_Rur_M&	Pop_Rur_Fe	Arable	Literacy
238415	2752024	12761340	1417760	1334264	6544634	6216706	12.0	29.0
0	0	0	0	0	0	0	21.0	72.0
7870805	0	0	0	0	0	0	34.0	99.0
2949	0	0	0	0	0	0	2.0	0.0
56513	0	0	0	0	0	0	2.0	42.0
0	0	0	0	0	0	0	0.0	95.0
2217	21814	42980	10116	11698	20473	22507	18.0	89.0
451640	0	0	0	0	0	0	3.0	50.0
1714723	0	0	0	0	0	0	9.0	95.0
133500	2500100	1111600	1193500	1306600	558100	553500	0.0	0.0
2684	0	0	0	0	0	0	0.0	0.0
1171338	0	0	0	0	0	0	6.0	100.0
777350	0	0	0	0	0	0	17.0	99.0
223784	3805885	3215293	1867911	1937974	1555882	1659411	0.0	0.0
0	0	0	0	0	0	0	0.0	0.0
7365	0	0	0	0	0	0	1.0	90.0
5423	0	0	0	0	0	0	2.0	77.0
0	0	0	0	0	0	0	67.0	35.0
17012	0	0	0	0	0	0	77.0	99.0
900305	0	0	0	0	0	0	24.0	99.0
4468	0	0	0	0	0	0	2.0	91.0
57000	1386000	2918000	701000	685000	1385000	1533000	12.0	23.0
3470	0	0	0	0	0	0	0.0	98.0
0	0	0	0	0	0	0	2.0	0.0
777623	6879333	3343316	3257198	3622135	1537419	1805897	0.0	99.0
147958	3694846	2725946	1793445	1901401	1377820	1348126	3.0	78.0
0	0	0	0	0	0	0	50.0	90.0
34657	0	0	0	0	0	0	2.0	23.0
3692000	112743000	37624000	55424000	57319000	19568000	18056000	7.0	81.0
0	0	0	0	0	0	0	20.0	98.0
3600	0	0	0	0	0	0	1.0	77.0
654546	6097047	2893694	3004845	3092202	1430429	1463265	34.0	93.0
0	1287285	7903506	642285	645000	3849868	4053638	10.0	18.0
110062	0	0	0	0	0	0	43.0	30.0
75737	0	0	0	0	0	0	16.0	35.0
207882	2937165	7509244	1522752	1414413	3689731	3819513	13.0	54.0
1879528	0	0	0	0	0	0	5.0	99.0
11509	150599	190892	71891	78708	89603	101289	9.0	66.0
935	0	0	0	0	0	0	0.0	98.0
34918	913439	1550175	452808	460631	757924	792251	3.0	27.0
0	0	0	0	0	0	0	2.0	30.0
494836	11573878	2025561	5617015	5956863	1099818	925743	7.0	93.0
34332275	296145180	834365458	154178452	141966728	427641955	406723503	10.0	73.0
40300	0	0	0	0	0	0	40.0	90.0
569729	18713553	9124379	8927542	9786011	4850158	4274221	4.0	87.0
7101	78106	257044	38848	39258	128241	128803	35.0	48.0
33652	0	0	0	0	0	0	2.0	57.0
0	0	0	0	0	0	0	4.0	0.0



Sheet1

57600	1107261	1381488	529715	577546	714411	667077	6.0	93.0
0	0	0	0	0	0	0	32.0	96.0
480611	7955667	2788027	3925667	4030000	1479696	1308331	23.0	94.0
472675	0	0	0	0	0	0	61.0	99.0
0	0	0	0	0	0	0	0.0	48.0
3928	0	0	0	0	0	0	9.0	94.0
99797	0	0	0	0	0	0	23.0	83.0
242266	6115572	4625227	3007784	3107789	2390678	2234548	6.0	86.0
1064000	0	0	0	0	0	0	3.0	48.0
91919	0	0	0	0	0	0	27.0	73.0
7690	0	0	0	0	0	0	8.0	50.0
0	0	0	0	0	0	0	0.0	0.0
3269565	0	0	0	0	0	0	31.0	95.0
128144	1121202	449230	518837	602365	215940	233290	0.0	0.0
862900	8542000	48357600	4120400	4421600	24435800	23921800	12.0	62.0
83	1557	493	814	743	281	212	0.0	0.0
11055	0	0	0	0	0	0	8.0	86.0
436508	3089745	1923994	1469886	1619860	964738	959257	8.0	100.0
5039845	0	0	0	0	0	0	32.0	99.0
2470	0	0	0	0	0	0	0.0	82.0
3077	0	0	0	0	0	0	1.0	98.0
18400	0	0	0	0	0	0	1.0	61.0
11657	0	0	0	0	0	0	16.0	27.0
319852	2991352	2409489	1401043	1590309	1160997	1248492	0.0	0.0
251836	3934796	8361285	1916377	2018419	4147471	4213814	5.0	60.0
1818	0	0	0	0	0	0	0.0	0.0
840928	0	0	0	0	0	0	23.0	93.0
1322	44656	10763	23666	20990	5958	4805	0.0	0.0
3999	0	0	0	0	0	0	15.0	98.0
18781	0	0	0	0	0	0	18.0	90.0
1580	0	0	0	0	0	0	11.0	96.0
150709	3500908	5696443	1710525	1790381	2936201	2760244	12.0	55.0
122628	0	0	0	0	0	0	6.0	24.0
14000	0	0	0	0	0	0	11.0	36.0
15794	0	0	0	0	0	0	3.0	95.0
144009	1920830	4565218	860343	1060487	2320068	2245150	20.0	53.0
1185364	7729963	1669966	3784604	3945359	845983	823983	25.0	99.0
76034	1674944	2573617	793929	881015	1316177	1257440	14.0	73.0
300000	0	0	0	0	0	0	7.0	77.0
874216	6515771	3807937	3093531	3422240	1858439	1949498	54.0	99.0
15641	0	0	0	0	0	0	0.0	100.0
17308000	218527000	631111000	115440000	103087000	325015000	306096000	55.0	48.0
3608432	55433790	123813993	27683319	27750471	61692358	62121635	8.0	77.0
824440	31836598	24000565	16435244	15401354	12333206	11667359	8.0	54.0
306216	12589533	4660734	6528691	6060842	2335472	2325262	12.0	60.0
0	0	0	0	0	0	0	0.0	0.0
229175	0	0	0	0	0	0	14.0	98.0
268400	4604800	518500	2276300	2328400	266600	251900	17.0	92.0
5112342	0	0	0	0	0	0	32.0	97.0

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108026	4220535	6595159	2181294	2039241	3346049	3249110	9.0	54.0
95220	0	0	0	0	0	0	19.0	98.0
9648306	0	0	0	0	0	0	13.0	99.0
46300	0	0	0	0	0	0	4.0	80.0
700820	9605740	7115373	4576954	5028786	3538903	3576470	0.0	0.0
373240	0	0	0	0	0	0	3.0	69.0
1170	0	0	0	0	0	0	0.0	0.0
0	0	0	0	0	0	0	18.0	0.0
1432315	0	0	0	0	0	0	21.0	96.0
12696	0	0	0	0	0	0	0.0	74.0
151265	1681055	2770769	800218	880837	1382861	1387908	0.0	0.0
39000	444000	2518000	225000	219000	1274000	1244000	4.0	84.0
229678	1813908	817659	835503	978405	388713	428946	0.0	0.0
53895	1278030	848295	648585	629445	431430	416865	21.0	80.0
41783	0	0	0	0	0	0	10.0	59.0
37029	816124	1285504	423979	392145	639148	646356	1.0	40.0
49400	0	0	0	0	0	0	1.0	64.0
1604	0	0	0	0	0	0	25.0	100.0
274383	2558169	1183502	1206613	1351556	564800	618702	0.0	0.0
32083	0	0	0	0	0	0	24.0	100.0
128579	1239442	6364348	610310	629132	3194978	3169370	4.0	80.0
120200	0	0	0	0	0	0	25.0	22.0
384304	0	0	0	0	0	0	3.0	78.0
2827	0	0	0	0	0	0	10.0	92.0
146041	1690289	6006059	837287	853002	2923424	3082635	2.0	32.0
22296	0	0	0	0	0	0	38.0	84.0
620000	13149000	12920000	6616000	6533000	6176000	6744000	18.0	50.0
662	0	0	0	0	0	0	0.0	93.0
21273	0	0	0	0	0	0	10.0	93.0
40025	0	0	0	0	0	0	1.0	34.0
34133	0	0	0	0	0	0	54.0	61.0
1798038	0	0	0	0	0	0	12.0	87.0
0	0	0	0	0	0	0	0.0	90.0
3624	0	0	0	0	0	0	0.0	0.0
0	1165900	877500	0	0	0	0	1.0	90.0
211500	1919178	12629222	936184	982994	6159216	6470006	4.0	33.0
768504	0	0	0	0	0	0	15.0	81.0
38587	455840	954080	231435	224405	454892	499188	1.0	38.0
33	0	0	0	0	0	0	0.0	0.0
244863	0	0	0	0	0	0	17.0	26.0
4108	0	0	0	0	0	0	0.0	91.0
226410	0	0	0	0	0	0	2.0	99.0
54213	2239025	1506006	1090743	1148282	785449	720557	9.0	57.0
100540	1105740	6142360	554790	550950	3035280	3107080	3.0	28.0
475679	8971464	46698591	4797351	4174113	23314501	23384090	31.0	51.0
111	0	0	0	0	0	0	61.0	0.0
303	0	0	0	0	0	0	1.0	96.0
406758	0	0	0	0	0	0	3.0	99.0
0	0	0	0	0	0	0	0.0	0.0

Sheet1

1514802	23841471	60412173	12767061	11074410	31465616	28946557	26.0	35.0
0	0	0	0	0	0	0	0.0	0.0
64503	1379566	1183356	672127	707439	630100	553256	6.0	88.0
0	0	0	0	0	0	0	0.0	0.0
44100	0	0	0	0	0	0	0.0	52.0
79459	0	0	0	0	0	0	20.0	90.0
461503	15576912	6421349	7778518	7798394	3292648	3128701	3.0	85.0
1186618	0	0	0	0	0	0	26.0	88.0
2479042	23750231	14558995	11400933	12349298	7260395	7298600	46.0	98.0
778000	0	0	0	0	0	0	32.0	85.0
189817	0	0	0	0	0	0	8.0	89.0
1581	0	0	0	0	0	0	0.0	76.0
5472500	0	0	0	0	0	0	29.0	99.0
0	0	0	0	0	0	0	0.0	99.0
231122	2046664	2313811	983405	1063259	1096636	1217175	0.0	0.0
92605	0	0	0	0	0	0	0.0	90.0
22100	0	0	0	0	0	0	20.0	69.0
1481456	12367358	10421611	6018859	6348499	5181836	5239775	43.0	96.0
11580045	108833410	39476764	50910821	57922589	18651653	20825111	0.0	0.0
121245	0	0	0	0	0	0	29.0	50.0
800	31073	45352	18730	12343	25251	20101	0.0	0.0
5070	0	0	0	0	0	0	8.0	67.0
1842	0	0	0	0	0	0	17.0	96.0
2797	0	0	0	0	0	0	1.0	57.0
0	0	0	0	0	0	0	1.0	62.0
116350	2653943	4242865	1303775	1350168	2049824	2193041	27.0	38.0
3062	0	0	0	0	0	0	4.0	58.0
87015	0	0	0	0	0	0	25.0	21.0
102300	0	0	0	0	0	0	4.0	88.0
0	0	0	0	0	0	0	0.0	99.0
150060	1002422	988201	478022	524400	487153	501048	0.0	90.0
3629	0	0	0	0	0	0	1.0	0.0
0	0	0	0	0	0	0	2.0	24.0
779799	17551745	13435175	8914310	8637435	6565217	6869958	10.0	76.0
359000	0	0	0	0	0	0	16.0	86.0
2470	0	0	0	0	0	0	22.0	98.0
3352	0	0	0	0	0	0	38.0	96.0
294000	0	0	0	0	0	0	5.0	27.0
620198	0	0	0	0	0	0	10.0	99.0
8252	0	0	0	0	0	0	0.0	95.0
13635	154979	526080	79936	75043	241643	284437	8.0	55.0
883338	0	0	0	0	0	0	7.0	99.0
291000	6815000	6578000	3547000	3268000	3295000	3283000	28.0	64.0
0	0	0	0	0	0	0	24.0	91.2
117731	1655105	3437498	812986	842119	1717259	1720239	0.0	0.0
366000	0	0	0	0	0	0	5.0	46.0
1299000	0	0	0	0	0	0	34.0	93.0
40532	0	0	0	0	0	0	25.0	43.0
1999	28066	64983	13827	14239	32910	32073	25.0	100.0

Sheet1

33023	0	0	0	0	0	0	14.0	95.0
178583	0	0	0	0	0	0	20.0	65.0
1326221	33326351	23146684	17247553	16078798	11359494	11787190	30.0	81.0
85886	1591148	1931569	783245	807903	951934	979635	0.0	0.0
322	0	0	0	0	0	0	2.0	98.0
0	0	0	0	0	0	0	0.0	0.0
3366	0	0	0	0	0	0	15.0	0.0
4566794	35006450	16795457	16367329	18639121	7636849	9158608	0.0	0.0
273489	1889622	14782083	916646	972976	7269101	7512982	23.0	48.0
5800	0	0	0	0	0	0	0.0	68.0
19497956	0	0	0	0	0	0	20.0	97.0
208481	2748322	345897	1306601	1441721	201826	144071	8.0	96.0
520494	8040963	11769114	3937149	4103814	5847007	5922107	0.0	0.0
1936	0	0	0	0	0	0	1.0	53.0
0	0	0	0	0	0	0	0.0	0.0
420496	0	0	0	0	0	0	3.0	88.0
1831091	12260960	51070052	5901425	6359535	24440812	26629240	22.0	88.0
2509	0	0	0	0	0	0	19.0	97.0
195040	3091990	9209980	1705720	1386270	4399220	4810760	6.0	38.0
0	0	0	0	0	0	0	28.0	90.0
446524	12237709	18743673	6275428	5962281	9051304	9692369	3.0	72.0
91819	2330565	5487875	0	0	0	0	7.0	73.0
135261	2318873	6368454	1209213	1109660	3029191	3339263	7.0	67.0

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92.0	0.0	6.2	Asia
0.0	0.0	0.0	Europe
3.0	7.1	3.3	Europe
0.0	0.0	0.0	Europe
23.2	0.0	0.0	Africa
4.5	5.0	0.0	North America
3.6	5.0	3.0	North America
20.0	26.0	0.9	Africa
1345.0	8.6	-6.0	South America
0.0	0.0	0.0	Europe
5.8	1.6	0.0	North America
6.9	9.2	5.6	Australia
3.3	5.4	8.5	Europe
0.0	0.0	0.0	Europe
0.0	0.0	0.0	Europe
5.4	11.0	0.0	North America
1.5	9.0	3.8	Asia
10.0	30.0	4.1	Asia
6.2	18.0	-1.5	North America
3.3	8.5	2.3	Europe
1.8	12.0	9.7	North America
4.3	0.0	-0.7	Africa
5.8	2.0	0.0	North America
10.0	0.0	-12.4	Asia
0.0	0.0	0.0	Europe
18.0	21.5	5.0	South America
0.0	0.0	0.0	Europe
12.0	25.0	16.8	Africa
1795.0	4.4	-8.9	South America
1.0	0.0	4.0	North America
1.3	2.5	12.9	Asia
100.0	2.0	-10.7	Europe
-0.5	0.0	0.0	Africa
11.7	0.0	5.1	Africa
50.0	0.0	0.0	Asia
8.6	18.0	-6.4	Africa
4.8	8.1	-2.7	North America
8.2	25.0	18.0	Africa
5.2	0.0	0.0	North America
-4.2	30.0	0.8	Africa
-4.9	0.0	12.9	Africa
27.3	6.0	1.0	South America
2.1	2.6	7.6	Asia
5.0	2.3	6.5	Europe
32.4	10.4	5.0	South America
2.9	16.0	3.4	Africa
4.6	0.0	1.2	Africa
8.0	0.0	0.0	Oceania

Sheet1

25.0	6.0	4.4	North America
0.0	0.0	0.0	Europe
0.0	6.0	3.0	North America
2.7	9.5	2.1	Europe
3.7	40.0	0.1	Africa
6.3	10.0	4.5	North America
70.0	29.0	2.3	North America
45.0	7.0	0.7	South America
26.0	15.0	3.0	Africa
20.0	10.0	2.4	North America
5.9	0.0	-2.7	Africa
0.0	0.0	0.0	Africa
6.7	16.3	3.5	Europe
0.0	0.0	0.0	Europe
7.8	0.0	2.3	Africa
7.4	0.0	0.0	South America
8.2	11.0	5.0	Oceania
6.1	3.4	-2.0	Europe
3.7	9.0	3.7	Europe
4.1	15.0	0.0	South America
1.3	8.0	0.0	Oceania
3.0	0.0	-10.0	Africa
10.1	0.0	6.7	Africa
0.0	0.0	0.0	Asia
50.0	1.9	7.4	Africa
4.4	0.0	0.0	Europe
19.0	9.0	-1.0	Europe
4.4	9.0	0.0	Europe
7.0	25.0	5.8	North America
2.3	38.0	0.0	North America
10.0	2.0	0.0	Oceania
60.0	35.0	4.0	North America
28.2	0.0	0.0	Africa
25.0	0.0	-1.7	Africa
105.0	1.3	-10.0	South America
20.0	50.0	0.3	North America
2.2	6.8	4.8	Europe
30.0	15.0	2.9	North America
9.8	1.8	1.7	Asia
30.0	1.7	-7.9	Europe
7.8	1.8	-0.8	Europe
10.0	20.0	5.0	Asia
10.8	3.0	11.6	Asia
40.0	30.0	0.0	Asia
35.0	5.0	0.5	Asia
0.0	0.0	0.0	Asia
3.3	16.6	4.7	Europe
18.0	9.8	-1.5	Asia
6.0	11.0	-0.1	Europe

Sheet1

1.5	14.0	-6.0	Africa
16.0	18.2	3.0	North America
3.1	2.1	4.6	Asia
15.0	30.0	-15.0	Asia
0.0	0.0	0.0	Asia
10.9	0.0	5.4	Africa
4.0	2.0	0.0	Oceania
0.0	0.0	0.0	Asia
8.6	2.5	8.6	Asia
3.3	0.0	3.0	Asia
0.0	0.0	0.0	Asia
22.0	21.0	8.0	Asia
0.0	0.0	0.0	Europe
100.0	35.0	0.0	Asia
15.0	23.0	7.8	Africa
12.0	43.0	1.5	Africa
20.0	2.0	0.0	Africa
3.0	0.1	0.0	Europe
0.0	0.0	0.0	Europe
3.5	1.3	-1.0	Europe
12.0	0.0	5.2	Africa
11.7	0.0	4.9	Africa
3.1	6.0	15.8	Asia
14.0	0.0	-5.0	Asia
0.0	0.0	19.9	Africa
0.9	3.7	19.2	Europe
6.6	16.0	4.0	Africa
5.6	0.0	0.0	Oceania
2.9	30.0	0.0	North America
8.2	21.0	4.4	Africa
12.7	2.7	12.9	Africa
30.0	17.0	5.3	North America
0.0	80.0	0.0	Oceania
0.0	0.0	0.0	Europe
0.0	10.0	0.0	Asia
22.9	50.0	5.0	Africa
22.6	9.6	2.6	Asia
15.1	30.0	0.0	Africa
0.0	0.0	0.0	Oceania
10.0	5.0	6.0	Asia
4.1	16.0	0.0	Oceania
6.5	7.4	1.9	Australia
11800.0	35.0	-7.0	North America
-2.8	0.0	3.0	Africa
16.0	0.7	7.2	Africa
9.6	0.0	0.0	Oceania
0.0	0.0	0.0	Oceania
4.1	5.2	3.6	Europe
1.3	0.0	18.0	Asia

Sheet1

9.8	10.0	7.5	Asia
0.0	0.0	0.0	Oceania
1.3	20.0	4.8	North America
0.0	0.0	0.0	
4.5	5.0	0.0	Asia
44.0	12.0	5.9	South America
7650.0	20.0	-21.0	South America
12.7	9.3	1.9	Asia
250.0	6.1	-23.0	Europe
13.4	5.5	4.9	Europe
6.3	14.9	1.6	North America
4.9	0.0	0.6	Asia
9.3	5.7	0.0	Europe
8.2	0.0	0.0	Europe
0.0	0.0	0.0	Europe
0.0	0.0	0.0	Europe
1.3	35.0	0.0	Africa
50.0	0.0	-20.0	Europe
0.0	0.0	0.0	Asia
1.0	0.0	1.2	Africa
0.0	0.0	0.0	Africa
4.4	16.0	3.5	North America
6.0	6.5	0.0	Europe
36.0	0.0	7.1	Africa
0.0	0.0	-1.1	Asia
0.4	3.5	4.7	Africa
1.5	9.0	7.0	Africa
100.0	0.0	-19.0	Africa
3.4	1.7	9.0	Asia
0.0	0.0	0.0	Europe
0.0	0.0	0.0	Europe
14.9	0.0	0.0	Oceania
81.7	0.0	-5.0	Africa
14.4	22.0	0.0	Africa
23.0	20.0	6.0	Asia
5.0	15.0	11.8	North America
2.6	30.0	0.0	North America
60.0	0.0	0.7	Africa
5.3	0.5	2.1	Europe
50.0	33.0	16.4	South America
13.0	0.0	0.0	Africa
10.9	1.6	-2.0	Europe
50.0	0.0	17.0	Asia
4.4	1.7	4.7	Asia
0.0	0.0	0.0	Asia
31.2	0.0	4.2	Africa
8.0	4.9	14.0	Asia
-1.2	2.0	4.9	Africa
4.5	0.0	15.0	Oceania



Sheet1

11.4	20.0	5.2	South America
7.4	15.4	5.0	Africa
60.3	10.4	5.9	Europe
0.0	0.0	0.0	Asia
0.0	12.0	0.0	North America
3.9	0.0	0.0	Oceania
0.0	2.0	12.0	North America
0.0	0.0	0.0	Europe
30.0	0.0	15.0	Africa
3.5	0.0	-9.3	Asia
5.4	5.5	1.0	North America
129.0	8.8	-2.1	South America
0.0	0.0	0.0	Asia
7.8	0.0	0.0	Oceania
100.0	0.0	0.0	Europe
40.7	10.4	-11.0	South America
65.0	33.0	10.0	Asia
17.0	0.0	-4.3	Oceania
16.9	13.0	2.0	Asia
164.0	16.0	-10.9	Europe
242.0	0.0	-3.1	Africa
80.0	0.0	2.9	Africa
13.0	20.0	4.7	Africa