

World

World Basic Demographic Data by Country

World Major Cities

World Capitals

Index

SHORT_NAME	CNTRY_ABBR	POPULATION	BIRTHRATE	BIRTHS
Afghanistan	AF	16862	48.10	811062
Albania	AL	3285	24.70	81140
Algeria	DZ	26041	34.90	908831
American Samoa	AS	51	43.40	2213
Andorra	AD	54	12.20	659
Angola	AO	8902	46.90	417504
Anguilla	AI	7	24.00	168
Antigua and Barbuda	AG	64	13.90	890
Argentina	AR	33100	20.70	685170
Armenia	AM	3504	24.10	84446
Aruba	AW	65	15.60	1014
Australia	AU	17782	15.40	273843
Austria	AT	7873	12.10	95263
Azerbaijan	AZ	7146	25.50	182223
Bahamas	BS	264	19.20	5069
Bahrain	BH	531	26.60	14125
Baker Island	UM-00	0	0.00	0
Bangladesh	BD	111445	36.50	4067743
Barbados	BB	258	15.70	4051
Belgium	BE	10041	12.60	126517
Belize	BZ	229	36.80	8427
Benin	BJ	4995	49.20	245754
Bermuda	BM	61	15.20	927
Bhutan	BT	683	39.10	26705
Bolivia	BO	7802	36.10	281652
Bosnia and Herzegovina	BK	4213	14.10	59403
Botswana	BW	1360	39.90	54264
Brazil	BR	150794	26.20	3950803
Britain	GB	57763	13.90	802906
British Virgin Islands	VG	13	19.50	254
Brunei	BN	275	27.80	7645
Bulgaria	BG	8866	11.70	103732
Burkina Faso	BF	9567	50.10	479307
Burundi	BI	5821	47.30	275333
Byelorussia	BY	10263	13.90	142656
Cambodia	KH	9054	38.30	346768
Cameroon	CM	12658	44.00	556952
Canada	CA	27352	15.10	413015
Cape Verde	CV	403	40.60	16362
Cayman Islands	KY	31	17.90	555
Central African Republic	CF	3154	44.10	139091
Chad	TD	5239	43.80	229468
Chile	CL	13600	23.40	318240
China	CN	1165771	19.68	22942373
Christmas Island	CX	2	15.80	32

Cocos (Keeling) Islands	CC	1	19.80	20
Colombia	CO	34252	26.00	890552
Comoros	KM	494	47.60	23514
Congo	CG	2377	43.10	102449
Cook Islands	CK	18	24.30	437
Costa Rica	CR	3187	27.40	87324
Croatia	HR	4550	11.90	54145
Cuba	CU	10846	17.60	190890
Cyprus	CY	716	19.00	13604
Czech Republic	EZ	10299	12.60	129767
Denmark	DK	5168	12.52	64703
Djibouti	DJ	433	46.20	20005
Dominica	DM	87	19.90	1731
Dominican Republic	DO	7471	29.80	222636
Ecuador	EC	9996	30.90	308876
Egypt	EG	55680	31.50	1753920
El Salvador	SV	5574	36.20	201779
Equatorial Guinea	GQ	367	42.50	15598
Estonia	EE	1581	14.20	22450
Ethiopia	ET	54270	47.30	2566971
Falkland Islands	FK	2	7.50	15
Faroe Islands	FO	49	19.70	965
Fiji	FJ	750	26.70	20025
Finland	FI	5028	13.20	66370
France	FR	56876	13.40	762138
French Guiana	GF	105	27.90	2930
French Polynesia	PF	206	27.90	5747
Gabon	GA	1106	41.40	45788
Gambia	GM	909	46.20	41996
Gaza Strip	GZ	694	54.60	37892
Georgia	GE	5476	17.30	94735
Germany	DE	80556	10.60	853894
Ghana	GH	16009	44.00	704396
Gibraltar	GI	30	17.20	516
Golan Heights	GO	0	0.00	0
Greece	GR	10304	9.90	102010
Greenland	GL	57	21.80	1243
Grenada	GD	84	33.00	2772
Guadeloupe	GP	389	20.00	7780
Guam	GU	142	26.50	3763
Guatemala	GT	9710	38.60	374806
Guinea	GN	7784	47.00	365848
Guinea-Bissau	GW	1003	42.90	43029
Guyana	GY	805	25.40	20447
Haiti	HT	6432	44.60	286867
Honduras	HN	5462	39.80	217388
Hong Kong	HK	5748	11.90	68401
Hungary	HU	10331	12.20	126038
Iceland	IS	260	18.70	4862

India	IN	882575	30.40	26830280
Indonesia	ID	184475	25.70	4741008
Iran	IR	59651	41.40	2469551
Iraq	IQ	18223	45.00	820035
Ireland	IE	3532	14.90	52627
Israel	IL	5233	21.40	111986
Italy	IT	58026	9.80	568655
Ivory Coast	CI	12951	50.00	647550
Jamaica	JM	2507	24.60	61672
Japan	JP	124366	9.90	1231223
Jarvis Island	UM-01	0	0.00	0
Johnston Atoll	UM-AT	1	0.00	0
Jordan	JO	3557	39.30	139790
Kazakhstan	KZ	16947	21.70	367750
Kenya	KE	26164	45.20	1182613
Kyrgystan	KG	4506	29.30	132026
Kiribati	KI	75	33.60	2520
Kuwait	KW	1379	32.10	44266
Laos	LA	4440	45.70	202908
Latvia	LV	2702	14.00	37828
Lebanon	LB	3439	27.80	95604
Lesotho	LS	1880	40.50	76140
Liberia	LR	2777	47.00	130519
Libya	LY	4485	36.90	165497
Liechtenstein	LI	30	13.10	393
Lithuania	LT	3736	15.10	56414
Luxembourg	LU	388	12.90	5005
Macao	MO	474	16.70	7916
Macedonia	YU-05	1949	16.90	32938
Madagascar	MG	11942	45.40	542167
Malawi	MW	8709	52.70	458964
Malaysia	MY	18742	30.00	562260
Maldives	MV	222	40.52	8995
Mali	ML	8538	51.80	442268
Malta	MT	361	15.20	5487
Marshall Islands	MH	50	48.00	2400
Martinique	MQ	370	17.80	6586
Mauritania	MR	2103	46.10	96948
Mauritius	MU	1094	21.00	22974
Mayotte	YO	87	50.30	4376
Mexico	MX	87715	29.00	2543735
Micronesia	FM	115	29.48	3390
Midway Islands	UM-IY	2	0.00	0
Moldavia	MD	4372	17.60	76947
Monaco	MC	30	19.60	588
Mongolia	MN	2252	36.10	81297
Montserrat	MS	13	17.60	229
Morocco	MA	26167	32.60	853044
Mozambique	MZ	16617	44.50	739457

Namibia	NA	1452	42.80	62146
Nauru	NR	9	19.90	179
Nepal	NP	19851	41.60	825802
Netherlands	NL	15193	13.30	202067
Netherlands Antilles	AN	192	18.90	3629
New Caledonia	NC	176	23.70	4171
New Zealand	NZ	3433	17.53	60180
Nicaragua	NI	4096	38.30	156877
Niger	NE	8319	52.00	432588
Nigeria	NG	90122	46.10	4154624
Niue	NU	3	20.90	63
Norfolk Island	NF	2	10.80	22
North Korea	KP	22227	24.10	535671
Northern Marianas	MP	47	35.10	1650
Norway	NO	4276	14.40	61574
Oman	OM	1588	41.60	66061
Pakistan	PK	121665	43.70	5316761
Palau	PW	16	23.70	379
Palmyra Atoll	UM-02	0	0.00	0
Panama	PA	2431	23.90	58101
Papua New Guinea	PG	3860	33.80	130468
Paraguay	PY	4519	33.90	153194
Peru	PE	22454	31.00	696074
Philippines	PH	63667	31.80	2024611
Pitcairn Islands	PN	0	19.20	1
Poland	PL	38377	14.30	548791
Portugal	PT	10481	11.20	117387
Puerto Rico	PR	3721	19.10	71071
Qatar	QA	483	26.90	12993
Reunion	RE	618	23.80	14708
Romania	RO	23188	11.80	273618
Russia	RU	149299	13.50	2015537
Rwanda	RW	7718	50.60	390531
Saint Christopher and Nevis	KN	40	22.50	900
Saint Helena	SH	7	14.10	99
Saint Lucia	LC	156	23.20	3619
Saint Pierre and Miquelon	PM	6	21.30	128
Saint Vincent and the Grenadines	VC	115	22.50	2588
San Marino	SM	24	11.50	276
Sao Tome and Principe	ST	127	35.00	4445
Saudi Arabia	SA	16057	42.00	674394
Senegal	SN	7947	44.70	355231
Seychelles	SC	71	24.00	1704
Sierra Leone	SL	4436	48.10	213372
Singapore	SG	2765	18.50	51153
Slovakia	LO	5269	14.90	78508
Slovenia	SI	1925	12.50	24063
Solomon Islands	SB	360	40.70	14652
Somalia	SO	8325	48.50	403763

South Africa	ZA	41688	34.40	1434067
South Korea	KR	44284	16.40	726258
Spain	ES	38554	10.20	393251
Sri Lanka	LK	17632	21.30	375562
Sudan	SD	26477	44.80	1186170
Surinam	SR	437	26.30	11493
Svalbard and Jan Mayen	SJ	0	0.00	0
Swaziland	SZ	825	44.30	36548
Sweden	SE	8669	14.30	123967
Switzerland	CH	6868	12.50	85850
Syria	SY	13730	45.20	620596
Tadzhikistan	TJ	5527	38.40	212237
Taiwan	TW	20830	16.30	339529
Tanzania	TZ	27432	50.00	1371600
Thailand	TH	56340	20.30	1143702
Togo	TG	3814	50.00	190700
Tokelau	TK	2	21.90	44
Tonga	TO	103	28.90	2977
Trinidad and Tobago	TT	1263	20.70	26144
Tunisia	TN	8424	27.20	229133
Turkey	TR	59245	29.30	1735879
Turkmenistan	TM	3856	34.10	131490
Turks and Caicos Islands	TC	13	17.40	226
Tuvalu	TV	9	29.80	268
U.S. Virgin Islands	VI	99	22.40	2218
Uganda	UG	17477	51.90	907056
Ukraine	UA	52103	12.70	661708
United Arab Emirates	AE	2522	30.70	77425
United States	US	255570	16.30	4165791
Uruguay	UY	3131	18.30	57297
Uzbekistan	UZ	21301	33.40	711453
Vanuatu	VU	175	36.20	6335
Vatican City	VA	1	0.00	0
Venezuela	VE	18883	29.90	564602
Vietnam	VN	69212	30.40	2104045
Wake Island	UM-WK	2	0.00	0
Wallis and Futuna	WF	14	28.20	395
West Bank	WE	1600	44.10	70560
Western Sahara	EH	201	48.60	9769
Western Samoa	WS	195	34.20	6669
Yemen	YM	10395	51.20	532224
Yugoslavia	YU	9965	14.59	145388
Zaire	ZR	37928	45.60	1729517
Zambia	ZM	8385	50.70	425120
Zimbabwe	ZW	10339	40.80	421831

DEATHRATE	DEATHS	INCR_RATE	INCREASE	DOUBLETIME	POP_2010	POP_2025
22.30	376023	2.58	435040	26.87	34454	48546
5.70	18725	1.90	62415	36.48	3904	4461
7.00	182287	2.79	726544	24.84	37925	47124
5.30	270	3.81	1943	18.19	85	86
3.70	200	0.85	459	81.55	72	78
19.40	172699	2.75	244805	25.21	14904	21557
8.70	61	1.53	107	45.30	8	8
5.60	358	0.83	531	83.51	74	81
8.40	278040	1.23	407130	56.35	40193	45505
6.60	23126	1.75	61320	39.61	4471	5027
5.50	358	1.01	657	68.63	72	74
7.00	124474	0.84	149369	82.52	21500	23900
10.70	84241	0.14	11022	495.11	8201	8199
6.00	42876	1.95	139347	35.55	9504	11420
4.50	1188	1.47	3881	47.15	323	354
3.10	1646	2.35	12479	29.50	817	1048
0.00	0	0.00	0	0.00	0	0
12.90	1437641	2.36	2630102	29.37	165099	211625
8.90	2296	0.68	1754	101.93	275	291
10.60	106435	0.20	20082	346.57	9713	9281
5.40	1237	3.14	7191	22.07	337	414
18.50	92408	3.07	153347	22.58	8864	12758
7.70	470	0.75	458	92.42	70	78
19.30	13182	1.98	13523	35.01	1018	1375
9.60	74899	2.65	206753	26.16	11264	14208
6.40	26963	0.77	32440	90.02	4384	4335
9.18	12485	3.07	41779	22.56	2383	3302
7.49	1129447	1.87	2821356	37.05	200165	237172
11.20	646946	0.27	155960	256.72	59910	60974
6.10	79	1.34	174	51.73	16	20
3.30	908	2.45	6738	28.29	402	522
12.10	107279	-0.04	546	-1732.87	8757	8559
16.70	159769	3.34	319538	20.75	17003	26006
14.90	86733	3.24	188600	21.39	10075	14910
10.70	109814	0.32	32842	216.61	11131	11517
16.30	147580	2.20	199188	31.51	10467	13435
11.80	149364	3.22	407588	21.53	23112	36331
7.30	199670	0.78	213346	88.87	32125	35000
7.50	3023	3.31	13339	20.94	651	912
4.00	124	1.39	431	49.87	65	113
18.30	57718	2.58	81373	26.87	4906	6897
18.70	97969	2.51	131499	27.62	7680	10329
5.80	78880	1.76	239360	39.38	17182	19774
6.70	7810666	1.30	15131708	53.40	1420312	1590783
0.90	2	1.49	30	46.52	2	2

3.30	3	1.65	17	42.01	1	1
6.00	205512	2.00	685040	34.66	45645	54196
12.40	6126	3.52	17389	19.69	919	1432
13.80	32803	2.93	69646	23.66	3884	5476
5.30	95	1.90	342	36.48	20	21
3.80	12111	2.36	75213	29.37	4537	5594
11.40	51870	0.05	2275	1386.29	4817	4835
6.40	69414	1.12	121475	61.89	12274	12875
8.50	6086	1.05	7518	66.01	829	902
12.10	129156	0.10	10299	693.00	10900	11100
11.60	59949	0.09	4755	753.42	5080	4786
17.00	7361	2.92	12644	23.74	748	1094
7.40	644	1.25	1088	55.45	112	130
6.50	48562	2.33	174074	29.75	9903	11447
6.90	68972	2.40	239904	28.88	14450	17900
7.10	395328	2.44	1358592	28.41	81288	103115
7.70	42920	2.85	158859	24.32	7806	9648
16.20	5945	2.63	9652	26.36	580	826
12.30	19446	0.19	3004	364.81	1701	1790
19.50	1058265	2.78	1508706	24.93	93970	140172
11.70	23	-0.42	0	-165.00	2	2
7.80	382	1.19	583	58.25	55	60
7.00	5250	1.97	14775	35.19	933	1085
10.10	50783	0.31	15587	223.60	5023	4817
9.30	528947	0.41	233192	169.06	58766	58613
5.70	599	2.22	2331	31.22	163	208
5.30	1092	2.26	4656	30.67	294	368
16.40	18138	2.50	27650	27.73	1445	1800
20.50	18635	2.57	23361	26.97	1573	2382
9.00	6246	4.56	31646	15.20	1256	1889
8.60	47094	0.87	47641	79.67	6117	6523
11.20	902227	-0.06	334	-1155.25	78197	73701
12.50	200113	3.15	504284	22.00	26931	35442
9.00	270	0.82	246	84.53	30	30
0.00	0	0.00	0	0.00	0	0
9.20	94797	0.07	7213	990.21	10407	9975
8.20	467	1.36	775	50.97	66	72
8.10	680	2.49	2092	27.84	96	129
6.10	2373	1.39	5407	49.87	426	445
3.80	540	2.27	3223	30.54	202	296
7.20	69912	3.14	304894	22.07	15770	21590
21.80	169691	2.52	196157	27.51	11615	16081
23.00	23069	1.99	19960	34.83	1488	1914
7.45	5997	1.80	14450	38.62	1005	1156
15.60	100339	2.90	186528	23.90	9421	12278
8.10	44242	3.17	173145	21.87	8668	11510
4.88	28050	0.70	40351	98.74	6267	6220
13.80	142568	-0.16	530	-433.22	10477	10418
6.70	1742	1.20	3120	57.76	272	275

10.20	9002265	2.02	17828015	34.31	1172101	1383115
8.40	1549590	1.73	3191418	40.07	238830	278190
8.00	477208	3.34	1992343	20.75	104980	159173
8.40	153073	3.66	666962	18.94	34096	51931
9.20	32494	0.57	20132	121.60	3413	3316
6.10	31921	1.53	80065	45.30	6879	7994
9.30	539642	0.05	29013	1386.29	56411	51926
13.90	180019	3.61	467531	19.20	25503	39334
5.00	12535	1.96	49137	35.36	3110	3588
6.70	833252	0.32	397971	216.61	129447	124137
0.00	0	0.00	0	0.00	0	0
0.00	0	0.00	0	0.00	1	1
5.40	19208	3.39	120582	20.45	6395	9194
7.70	130492	1.40	237258	49.51	21898	26805
8.70	227627	3.65	954986	18.99	44820	62275
7.00	31542	2.23	100484	31.08	6607	8707
12.50	938	2.11	1583	32.85	95	99
2.30	3172	2.98	41094	23.26	3220	4574
16.70	74148	2.90	128760	23.90	7168	9805
12.90	34856	0.11	2972	630.13	2858	2987
7.00	24073	2.08	71531	33.32	4904	6056
11.70	21996	2.88	54144	24.07	3138	4427
15.00	41655	3.20	88864	21.66	5530	8255
6.50	29153	3.04	136344	22.80	7067	9285
6.80	204	0.63	189	110.02	31	31
10.70	39975	0.44	16438	157.53	4119	4361
10.00	3880	0.29	1125	239.02	408	419
3.40	1612	1.33	6304	52.12	555	587
7.00	13643	0.99	19295	70.01	2208	2341
13.30	158829	3.21	383338	21.59	21292	31727
18.10	157633	3.46	301331	20.03	14915	23138
4.70	88087	2.53	474173	27.40	27067	34889
6.40	1421	3.41	7575	20.31	401	591
22.20	189544	2.96	252725	23.42	14226	21665
7.70	2780	0.75	2708	92.42	396	403
8.70	435	3.93	1965	17.64	100	171
6.10	2257	1.17	4329	59.24	437	468
18.30	38485	2.78	58463	24.93	3546	5026
6.50	7111	1.45	15863	47.80	1268	1365
12.40	1079	3.79	3297	18.29	168	270
5.80	508747	2.32	2034988	29.88	119513	143287
6.80	782	2.27	2608	30.56	141	143
0.00	0	0.00	0	0.00	2	2
9.70	42408	0.79	34539	87.74	5171	5758
16.60	498	0.30	90	231.05	34	37
8.30	18692	2.78	62606	24.93	3462	4584
9.70	126	0.79	103	87.74	13	13
8.30	217186	2.43	635858	28.52	36045	43863
17.80	295783	2.67	443674	25.96	26605	35615

11.40	16553	3.14	45593	22.07	2898	4081
5.10	46	1.48	133	46.83	11	12
16.60	329527	2.50	496275	27.73	30239	40833
8.60	130660	0.47	71407	147.48	16550	16691
6.40	1229	1.25	2400	55.45	215	229
5.90	1038	1.78	3133	38.94	230	267
7.70	26434	0.98	33746	70.51	3844	3989
7.70	31539	3.06	125338	22.65	6443	8249
20.40	169708	3.16	262880	21.94	15135	24290
16.40	1478001	2.97	2676623	23.34	152200	216200
5.40	16	1.55	47	44.72	3	3
7.60	15	0.32	6	216.61	2	2
5.60	124471	1.85	411200	37.47	28491	32089
4.60	216	3.05	1434	22.73	71	93
10.80	46181	0.36	15394	192.54	4544	4656
6.50	10322	3.51	55739	19.75	2991	4871
13.20	1605978	3.05	3710783	22.73	195109	281439
6.60	106	1.71	274	40.53	20	21
0.00	0	0.00	0	0.00	0	0
5.20	12641	1.87	45460	37.07	3214	3735
11.10	42846	2.27	87622	30.54	5708	7319
6.50	29374	2.74	123821	25.30	6928	9182
9.00	202086	2.20	493988	31.51	31047	37350
7.40	471136	2.44	1553475	28.41	85542	100845
19.20	1	0.00	0	0.00	0	0
10.60	406796	0.37	141995	187.34	41332	42733
9.90	103762	0.13	13625	533.19	10815	10537
7.40	27535	1.17	43536	59.24	3933	4224
2.10	1014	2.48	11978	27.95	736	919
5.70	3523	1.81	11186	38.30	777	889
10.60	245793	0.12	27826	577.62	23950	24425
11.20	1672149	0.23	343388	301.37	162339	170715
16.40	126575	3.42	263956	20.27	14443	23231
11.00	440	1.15	460	60.27	48	56
8.50	60	0.56	39	123.78	7	7
5.80	905	1.74	2714	39.84	213	263
9.70	58	1.16	70	59.75	7	8
6.30	725	1.62	1863	42.79	142	166
6.70	161	0.48	115	144.41	26	27
10.20	1295	2.48	3150	27.95	221	295
7.10	114005	3.49	560389	19.86	31086	47067
16.90	134304	2.78	220927	24.93	13064	17433
8.10	575	1.59	1129	43.59	80	89
22.50	99810	2.56	113562	27.08	7275	10189
4.80	13272	1.37	37881	50.59	3174	3344
10.40	54554	0.50	26345	154.00	5900	6025
9.90	19058	0.26	5005	266.60	2141	2238
5.20	1872	3.55	12780	19.53	620	840
19.20	159840	2.93	243923	23.66	13868	17777

8.00	333504	2.64	1100563	26.26	66005	91952
5.80	256847	1.06	469410	65.39	51727	54832
8.60	331564	0.16	61686	433.22	40095	39261
6.20	109318	1.51	266243	45.90	21435	24028
13.50	357440	3.13	828730	22.15	42164	57255
5.90	2578	2.04	8915	33.98	564	664
0.00	0	0.00	0	0.00	0	0
12.40	10230	3.19	26318	21.73	1513	2191
11.00	95359	0.33	28608	210.04	8910	9024
9.50	65246	0.30	20604	231.05	6850	6881
7.00	96110	3.82	524486	18.15	25642	38730
6.20	34267	3.22	177969	21.53	9053	12188
5.10	106233	1.12	233296	61.89	24035	25367
15.20	416966	3.48	954634	19.92	50150	77870
5.98	336913	1.43	806789	48.40	69164	76403
13.10	49963	3.69	140737	18.78	7130	11283
5.00	10	1.69	34	41.01	2	2
3.50	361	2.54	2616	27.29	119	133
6.80	8588	1.39	17556	49.87	1540	1724
6.40	53914	2.08	175219	33.32	11304	13440
7.40	438413	2.19	1297466	31.65	81248	98090
7.00	26992	2.71	104498	25.58	5538	6813
5.20	68	1.22	159	56.82	16	18
9.90	89	1.99	179	34.83	12	15
5.30	525	1.71	1693	40.53	107	113
15.10	263903	3.68	643154	18.84	32456	49624
12.10	630446	0.06	31262	1155.25	53277	52925
3.20	8070	2.75	69355	25.21	4873	6587
8.50	2172345	0.78	1993446	88.87	295502	327489
9.90	30997	0.84	26300	82.52	3453	3691
6.10	129936	2.73	581517	25.39	32804	43120
4.90	858	3.13	5478	22.15	278	363
1.00	1	0.00	0	0.00	1	1
4.65	87806	2.53	476796	27.45	27344	34627
8.00	553696	2.24	1550349	30.94	92358	108222
0.00	0	0.00	0	0.00	2	2
5.70	80	2.25	315	30.81	24	29
8.30	13280	3.58	57280	19.36	2362	2980
21.19	4259	2.74	5509	25.29	301	387
6.60	1287	2.76	5382	25.11	288	367
16.60	172557	3.46	359667	20.03	18985	29949
9.30	92648	0.53	52741	130.97	10761	10983
14.20	538578	3.14	1190939	22.07	65601	98194
13.00	109005	3.77	316115	18.39	15515	24185
9.60	99254	3.12	322577	22.22	16974	22616

INF_DTH_RT	INF_DEATHS	FERTILITY	YOUNG_PCT	YOUNG_POP	OLD_PCT	OLD_POP
172.00	139503	6.90	46.10	7773	3.70	624
30.80	2499	2.96	32.80	1077	5.30	174
61.00	55439	4.86	43.50	11328	3.70	964
10.50	23	5.10	41.10	21	3.80	2
3.20	2	1.28	17.50	9	10.30	6
132.00	55111	6.35	44.80	3988	3.00	267
18.20	3	3.15	32.00	2	10.00	1
24.40	22	1.66	26.90	17	6.10	4
25.70	17609	2.74	30.30	10029	8.90	2946
35.00	2956	2.91	30.40	1065	5.20	182
9.00	9	1.84	23.70	15	7.60	5
8.00	2191	1.91	21.90	3894	11.20	1992
7.40	705	1.49	17.40	1370	15.10	1189
45.00	8200	2.67	32.80	2344	4.80	343
26.30	133	2.16	30.40	80	4.60	12
20.00	287	3.91	35.40	188	2.30	12
0.00	0	0.00	0.00	0	0.00	0
120.00	488129	4.90	43.80	48813	3.00	3343
9.00	36	1.79	24.70	64	11.40	29
7.90	999	1.62	18.10	1817	14.70	1476
31.70	267	4.49	44.60	102	5.60	13
87.50	21503	7.10	46.30	2313	2.90	145
6.60	6	1.79	20.10	12	9.20	6
142.00	3792	5.90	39.20	268	4.10	28
89.00	25067	4.90	41.10	3207	3.70	289
15.20	903	1.70	27.90	1175	6.40	270
44.60	2420	4.80	44.80	609	3.10	42
69.00	272605	3.13	35.20	53079	4.70	7087
7.90	6343	1.84	19.00	10975	15.70	9069
20.20	5	2.30	29.50	4	6.10	1
9.00	69	3.52	36.00	99	2.70	7
14.80	1535	1.74	20.20	1791	13.20	1170
121.40	58188	7.18	47.50	4544	3.60	344
111.00	30562	6.95	46.30	2695	3.00	175
20.00	2853	1.88	23.00	2360	10.40	1067
127.00	44040	4.50	35.70	3232	3.20	290
85.00	47341	6.38	46.30	5861	3.00	380
7.10	2932	1.77	20.98	5738	11.30	3091
40.50	663	5.43	44.50	179	4.70	19
6.00	3	3.80	29.00	9	7.00	2
140.50	19542	5.63	42.10	1328	3.30	104
127.00	29142	5.84	43.00	2253	3.60	189
17.10	5442	2.70	30.60	4162	6.00	816
34.00	780041	2.18	27.70	322919	5.60	65283
0.00	0	0.00	0.00	0	0.00	0

0.00	0	0.00	33.60	0	4.30	0
37.00	32950	2.90	36.10	12365	3.90	1336
88.50	2081	7.05	47.60	235	3.10	15
113.60	11638	5.81	44.50	1058	3.30	78
9.30	4	3.23	36.90	7	4.80	1
15.30	1336	3.25	36.30	1157	4.50	143
10.00	541	1.67	21.00	956	11.50	523
11.10	2119	1.86	22.70	2462	8.80	954
11.00	150	2.43	26.00	186	10.10	72
10.40	1350	1.89	21.20	2183	12.60	1297
7.50	485	1.67	17.10	884	15.60	806
117.00	2341	6.55	45.30	196	2.50	11
18.40	32	2.47	32.70	28	7.00	6
61.00	13581	3.55	38.80	2899	3.30	247
57.00	17606	3.80	40.80	4078	3.70	370
73.10	128212	4.38	41.30	22996	3.90	2172
55.00	11098	4.60	43.50	2425	3.50	195
111.90	1745	5.49	42.60	156	4.00	15
25.00	561	2.04	22.30	353	11.40	180
139.00	356809	7.50	45.80	24856	2.70	1465
0.00	0	0.00	0.00	0	0.00	0
16.10	16	2.74	24.70	12	11.50	6
20.00	401	3.14	38.20	287	2.90	22
5.80	385	1.79	19.30	970	13.46	677
7.30	5564	1.80	20.10	11432	14.00	7963
22.20	65	3.70	34.00	36	4.50	5
16.00	92	3.40	36.80	76	3.10	6
98.50	4510	5.17	33.30	368	5.90	65
137.50	5774	6.34	43.80	398	2.90	26
45.00	1705	0.00	0.00	0	0.00	0
33.00	3126	2.21	24.80	1358	8.90	487
7.50	6404	1.36	16.00	12889	14.90	12003
85.50	60226	6.40	45.40	7268	2.80	448
0.00	0	2.40	23.80	7	10.30	3
0.00	0	0.00	0.00	0	0.00	0
10.00	1020	1.45	19.20	1978	13.90	1432
21.50	27	2.22	26.00	15	3.90	2
15.90	44	4.86	43.30	36	6.30	5
9.90	77	2.35	27.30	106	8.30	32
11.90	45	2.50	34.90	50	2.80	4
60.70	22751	5.20	45.40	4408	3.20	311
147.60	53999	6.07	44.00	3425	2.90	226
151.00	6497	5.79	40.90	410	4.10	41
52.00	1063	2.60	33.40	269	3.80	31
105.70	30322	6.00	44.50	2862	4.40	283
69.00	15000	5.60	45.60	2491	2.60	142
6.70	458	1.22	21.00	1207	9.00	517
15.40	1941	1.80	19.90	2056	13.50	1395
5.90	29	2.31	26.20	68	10.80	28

91.00	2441555	3.86	35.80	315962	4.10	36186
70.20	332819	3.02	37.00	68256	3.80	7010
43.00	106191	6.12	45.50	27141	3.00	1790
67.00	54942	7.00	44.50	8109	3.40	620
8.00	421	2.17	27.40	968	10.80	381
8.70	974	2.91	31.00	1622	9.20	481
8.60	4890	1.31	16.70	9690	14.47	8396
91.50	59251	7.41	47.70	6178	2.50	324
17.00	1048	2.63	33.90	850	7.50	188
4.60	5664	1.53	17.70	22013	12.60	15670
0.00	0	0.00	0.00	0	0.00	0
0.00	0	0.00	0.00	0	0.00	0
39.00	5452	5.60	48.10	1711	2.60	92
44.00	16181	2.65	31.90	5406	5.60	949
62.00	73322	6.70	49.30	12899	2.20	576
35.00	4621	3.67	37.40	1685	5.00	225
100.00	252	4.00	41.10	31	3.60	3
16.00	708	4.40	45.10	622	1.30	18
112.00	22726	6.80	44.20	1962	4.10	182
19.00	719	1.98	21.40	578	11.80	319
46.00	4398	3.70	40.20	1382	5.20	179
94.50	7195	5.79	42.90	807	3.70	70
144.00	18795	6.80	45.90	1275	3.70	103
64.10	10608	5.19	49.70	2229	2.30	103
2.70	1	1.44	19.80	6	9.80	3
18.00	1015	1.98	22.70	848	10.70	400
7.40	37	1.62	17.30	67	13.40	52
10.30	82	1.53	25.20	119	5.90	28
35.30	1163	2.09	29.20	569	7.10	138
115.00	62349	6.55	46.50	5553	3.30	394
137.40	63062	7.72	47.80	4163	2.70	235
29.30	16474	3.61	37.00	6935	3.70	693
33.60	302	5.82	47.00	104	2.70	6
113.20	50065	7.33	47.40	4047	3.60	307
11.30	62	2.03	23.30	84	10.50	38
54.00	130	7.13	51.10	26	2.80	1
9.40	62	1.95	22.10	82	9.40	35
122.00	11828	6.50	44.40	934	3.10	65
20.40	469	2.17	30.00	328	5.00	55
88.50	387	7.03	48.80	42	2.70	2
46.90	119301	3.84	38.30	33595	4.10	3596
41.00	139	4.20	0.00	0	0.00	0
0.00	0	0.00	0.00	0	0.00	0
35.00	2693	2.32	27.90	1220	8.10	354
3.80	2	0.00	11.90	4	22.50	7
63.90	5195	4.63	44.20	995	4.10	92
11.20	3	2.29	28.00	4	12.80	2
73.00	62272	4.20	40.60	10624	4.00	1047
136.00	100566	6.30	43.90	7295	3.20	532

102.00	6339	5.90	45.50	661	3.30	48
41.00	7	2.30	0.00	0	0.00	0
112.00	92490	6.10	41.90	8318	3.10	615
6.80	1374	1.63	18.30	2780	12.70	1930
6.30	23	2.07	26.10	50	6.90	13
18.00	75	2.80	32.90	58	4.50	8
7.60	454	2.12	22.80	783	11.00	378
61.40	9632	4.95	47.20	1933	3.90	160
124.00	53641	7.10	49.10	4085	3.20	266
114.00	473627	6.50	45.00	40555	2.10	1893
0.00	0	0.00	38.40	1	7.40	0
0.00	0	0.00	19.10	0	10.20	0
31.30	16766	2.50	29.40	6535	3.70	822
38.00	63	2.69	45.90	22	2.30	1
6.90	425	1.93	18.90	808	16.30	697
44.00	2907	6.70	47.20	750	2.70	43
109.00	579527	6.10	43.80	53289	4.00	4867
25.00	9	3.10	0.00	0	0.00	0
0.00	0	0.00	0.00	0	0.00	0
21.00	1220	2.87	34.80	846	5.30	129
99.00	12916	5.40	40.10	1548	2.60	100
34.00	5209	4.70	40.40	1826	3.60	163
76.00	52902	4.00	39.40	8847	3.60	808
54.20	109734	4.10	38.60	24575	3.50	2228
0.00	0	0.00	25.00	0	11.50	0
15.90	8726	2.04	24.90	9556	10.20	3914
11.00	1291	1.43	20.90	2191	13.10	1373
14.30	1016	2.16	28.80	1072	9.60	357
26.00	338	4.50	27.80	134	1.10	5
13.00	191	2.27	32.60	201	4.95	31
25.70	7032	1.59	23.30	5403	10.60	2458
30.00	60466	1.86	23.10	34488	9.60	14333
117.00	45692	8.00	48.00	3705	2.90	224
22.20	20	2.53	32.10	13	9.20	4
25.60	3	1.27	27.70	2	8.80	1
20.80	75	3.30	44.40	69	5.60	9
0.00	0	2.76	27.00	2	8.80	1
21.70	56	2.55	38.20	44	5.20	6
3.80	1	1.31	16.70	4	13.30	3
71.90	320	5.37	42.40	54	4.80	6
65.00	43836	7.10	45.30	7274	2.60	417
83.50	29662	6.34	45.50	3616	2.90	230
13.00	22	2.57	35.10	25	6.40	5
147.00	31366	6.50	44.10	1956	3.10	138
6.70	343	1.83	23.30	644	6.00	166
13.20	1036	2.06	25.10	1323	10.40	548
8.90	214	1.64	23.20	447	10.70	206
32.00	469	6.30	47.40	171	3.30	12
127.00	51278	6.60	46.30	3854	2.80	233

52.30	75002	4.47	39.80	16592	3.90	1626
15.00	10894	1.60	25.90	11470	4.70	2081
7.60	2989	1.33	19.70	7595	13.40	5166
19.40	7286	2.44	35.30	6224	4.30	758
86.50	102604	6.47	46.00	12179	2.40	635
31.00	356	2.80	34.00	149	4.20	18
0.00	0	0.00	0.00	0	0.00	0
100.60	3677	6.24	46.00	380	2.50	21
6.00	744	2.11	18.10	1569	17.80	1543
6.80	584	1.59	15.80	1085	14.60	1003
48.00	29789	7.10	49.30	6769	4.40	604
73.00	15493	5.04	42.90	2371	3.80	210
6.20	2105	1.68	27.10	5645	6.20	1291
104.90	143881	7.09	48.30	13250	2.90	796
38.80	44376	2.40	34.00	19156	3.70	2085
98.50	18784	7.17	48.80	1861	2.40	92
0.00	0	0.00	0.00	0	0.00	0
24.00	71	4.20	40.90	42	4.20	4
10.20	267	2.47	33.70	426	5.30	67
44.00	10082	3.38	37.90	3193	4.90	413
59.00	102938	3.64	35.47	21014	4.30	2548
93.00	12229	4.16	40.60	1566	3.70	143
12.90	3	2.59	41.40	5	6.40	1
33.00	9	3.10	35.00	3	4.80	0
19.40	43	2.86	31.70	31	5.20	5
95.70	86805	7.35	49.00	8564	2.20	384
22.00	14558	1.89	21.50	11202	11.98	6242
25.00	1936	4.90	34.60	873	0.80	20
9.00	37492	2.01	21.54	55050	12.60	32202
20.40	1169	2.40	25.80	808	11.60	363
64.00	45533	4.03	40.80	8691	4.10	873
32.00	203	5.40	45.30	79	2.60	5
0.00	0	0.00	0.00	0	0.00	0
24.20	13663	3.58	38.30	7232	3.70	699
45.00	94682	3.96	39.00	26993	4.70	3253
32.00	0	0.00	0.00	0	0.00	0
0.00	0	3.78	0.00	0	0.00	0
40.00	2822	0.00	0.00	0	0.00	0
0.00	0	0.00	0.00	0	0.00	0
43.00	287	4.70	40.40	79	3.60	7
124.00	65996	7.47	49.10	5104	2.70	281
24.40	3541	2.08	24.46	2437	9.45	942
83.00	143550	6.09	42.80	16233	3.60	1365
76.00	32309	7.20	48.90	4100	2.30	193
60.50	25521	5.60	44.90	4642	2.70	279

MALE_LIFE	FEM_LIFE	URBAN_PCT	URBAN_POP	DATA_AVAIL	CONTRACEPT
41.00	42.00	17.70	2985D		0
69.60	75.50	35.80	1176A		0
65.00	67.00	49.60	12916B		36
0.00	0.00	17.50	9-		0
0.00	0.00	94.80	51-		0
42.00	46.00	26.40	2350D		0
71.00	76.00	0.00	0-		0
70.00	74.00	57.50	37A		53
66.30	73.00	85.70	28367A		0
69.00	74.70	68.20	2390B		0
72.00	80.00	0.00	0-		0
73.30	79.60	85.40	15186A		76
72.50	79.00	55.10	4338A		71
66.60	74.20	53.40	3816B		0
69.00	76.00	75.30	199A		0
69.60	74.30	80.70	429C		0
0.00	0.00	0.00	0		0
54.00	52.80	13.80	15379B		31
70.00	76.00	32.20	83A		55
72.40	79.00	94.60	9499A		81
67.00	72.00	51.90	119B		47
45.00	49.00	39.40	1968C		9
68.80	76.30	100.00	61-		0
45.80	49.10	13.00	89D		0
58.40	63.50	50.90	3971C		30
69.20	74.60	36.20	1525A		0
55.00	62.00	23.80	324B		33
61.80	68.20	74.40	112191B		66
73.10	78.70	89.60	51756A		72
71.00	74.00	0.00	0-		0
69.00	72.00	59.40	163B		0
68.20	74.80	67.60	5993A		76
51.00	52.00	18.00	1722C		0
50.00	54.00	5.00	291C		9
66.80	76.40	67.10	6886B		0
47.00	50.00	13.00	1177D		0
54.00	59.00	42.40	5367C		16
73.10	79.90	77.50	21198A		73
59.00	63.00	33.10	133B		0
75.00	79.00	100.00	31-		0
45.00	48.00	42.50	1340D		0
45.00	47.00	30.20	1582D		0
71.00	76.30	84.60	11506A		0
68.00	71.40	26.23	305782B		71
0.00	0.00	0.00	0-		0

0.00	0.00	0.00	0-	0
68.00	73.30	68.00	23291B	66
54.00	58.00	26.40	130C	0
52.00	55.00	40.90	972C	0
63.20	67.10	53.70	10-	0
75.00	79.00	44.50	1418A	70
68.00	75.60	50.80	2311A	0
74.00	78.00	72.60	7874A	70
73.90	78.30	62.00	444B	0
68.50	76.00	0.00	0A	66
72.00	77.70	84.56	4370A	63
46.00	49.00	79.20	343D	0
73.00	79.00	0.00	0A	50
66.00	69.00	58.10	4341B	50
64.50	68.80	55.40	5538B	53
58.00	61.00	45.30	25223B	38
61.00	68.00	48.00	2676C	47
48.00	52.00	27.60	101C	0
65.80	75.00	71.49	1130B	0
46.00	48.00	11.90	6458C	4
0.00	0.00	65.50	1-	0
73.30	79.60	0.00	0-	0
61.70	60.00	38.70	290B	41
70.90	78.90	61.80	3107A	80
72.70	80.90	73.40	41747A	81
70.60	77.40	81.00	85-	0
66.00	71.00	58.00	119B	0
51.00	54.00	43.30	479D	0
42.00	46.00	21.90	199C	0
0.00	0.00	0.00	0C	0
68.10	75.70	56.20	3078B	0
72.10	78.40	90.48	72887A	0
52.00	56.00	32.30	5171B	13
72.00	78.00	100.00	30-	0
0.00	0.00	0.00	0-	0
72.60	77.60	58.00	5976A	0
63.00	69.00	74.70	43-	0
69.00	74.00	0.00	0A	31
71.00	78.00	47.70	186A	44
69.50	75.60	39.50	56-	0
60.00	65.00	38.80	3767B	23
40.00	44.00	22.20	1728C	0
40.00	43.00	27.10	272C	0
61.40	67.10	34.60	279B	31
53.00	56.00	28.60	1840B	10
62.00	66.00	43.80	2392B	41
75.00	80.00	0.00	0A	81
65.40	73.80	62.90	6498A	73
75.20	79.90	90.49	235A	0

58.10	59.10	25.70	226822B	49
58.00	63.00	31.00	57187B	50
62.70	65.70	54.30	32390C	0
65.50	67.60	73.00	13303C	0
71.00	77.00	56.40	1992A	60
74.60	78.10	90.90	4757A	0
73.20	79.70	72.00	41779A	78
52.00	55.00	42.50	5504C	3
71.00	75.00	50.90	1276B	55
76.00	82.00	77.00	95762A	64
0.00	0.00	0.00	0	0
0.00	0.00	0.00	0-	0
69.30	72.90	69.70	2479B	35
63.90	73.10	57.60	9761B	0
59.00	63.00	21.70	5678B	27
64.30	72.40	38.10	1717B	0
0.00	0.00	32.00	24-	0
71.80	76.10	0.00	0-	0
48.00	51.00	15.90	706C	0
65.30	75.20	71.10	1921B	0
65.80	70.40	83.70	2878D	0
53.00	62.00	18.50	348B	5
53.00	56.00	44.30	1230B	6
65.00	70.00	75.80	3400B	0
66.10	72.90	0.00	0A	0
66.90	76.30	68.80	2570B	0
70.60	77.90	77.80	302A	0
77.00	81.00	97.00	460B	0
69.70	73.50	53.90	1051A	0
53.00	56.00	23.40	2794C	0
48.00	50.00	15.30	1332B	7
69.00	73.00	34.60	6485B	51
62.20	59.48	28.20	63B	0
43.00	46.00	22.00	1878B	5
73.80	78.00	85.00	307A	0
61.00	64.00	0.00	0C	0
74.00	81.00	82.00	303B	51
46.00	49.00	40.80	858B	1
65.00	72.00	41.00	449A	75
54.00	58.00	13.20	11-	0
66.00	72.00	71.10	62365B	53
0.00	0.00	0.00	0C	0
0.00	0.00	0.00	0-	0
65.50	72.30	47.50	2077B	0
0.00	0.00	100.00	30-	0
62.00	67.00	41.80	941C	0
74.00	78.00	0.00	0-	53
62.00	65.00	46.10	12063B	36
46.00	49.00	23.10	3839C	0

59.00	61.00	26.50	385D	26
0.00	0.00	0.00	0-	0
50.40	49.80	8.00	1588B	14
73.70	79.90	88.60	13461A	76
72.00	76.00	53.00	102A	0
69.00	76.00	59.40	105B	0
71.60	77.60	83.80	2877A	70
59.00	65.00	56.60	2318C	27
43.00	46.00	15.10	1256B	0
48.00	49.00	16.10	14510B	6
0.00	0.00	0.00	0-	0
0.00	0.00	0.00	0-	0
66.00	72.00	63.80	14181D	0
0.00	0.00	16.00	8-	0
73.40	79.80	70.50	3015A	71
64.20	67.80	10.60	168D	0
55.80	56.70	28.20	34310B	12
0.00	0.00	30.30	5-	0
0.00	0.00	0.00	0	0
71.00	75.00	52.90	1286B	58
53.20	54.70	13.00	502B	5
65.00	69.30	42.80	1934B	48
59.50	63.40	69.90	15695B	46
63.00	66.00	42.70	27186B	36
0.00	0.00	100.00	0-	0
66.80	75.50	61.40	23563A	75
70.90	77.90	30.40	3186A	66
70.00	78.00	72.30	2690A	70
68.70	73.50	89.50	432C	0
67.00	75.00	61.90	383B	0
66.60	72.70	53.90	12498B	58
64.20	74.50	73.90	110332B	0
48.00	51.00	7.00	540C	10
63.00	69.00	45.00	18A	41
68.00	75.00	17.40	1-	0
69.00	74.00	46.00	72A	47
0.00	0.00	90.20	5-	0
70.00	73.00	20.60	24A	58
73.20	79.10	90.60	22A	0
64.00	67.00	37.60	48A	0
63.00	66.45	77.30	12412D	0
47.00	49.00	37.40	2972B	11
65.00	74.00	51.80	37B	0
41.00	44.00	30.30	1344C	0
72.00	77.00	100.00	2765A	74
66.60	75.40	0.00	0A	66
68.80	76.70	48.90	941A	0
59.90	61.40	9.00	32B	0
44.00	48.00	23.50	1956C	0

61.00	67.00	55.90	23304B	48
67.00	75.00	73.90	32726B	77
73.20	79.80	91.40	35238A	59
68.30	73.45	21.50	3791A	62
52.00	53.00	20.20	5348B	9
67.10	72.10	47.50	208B	0
0.00	0.00	0.00	0	0
51.00	59.00	22.80	188B	20
74.80	80.40	83.10	7204A	78
74.00	80.90	60.00	4121A	71
64.20	66.10	50.00	6865C	0
66.80	71.70	31.40	1735B	0
71.00	76.00	70.60	14706A	78
49.00	54.00	20.80	5706C	0
64.00	69.00	17.90	10085B	66
53.00	57.00	23.90	912B	34
0.00	0.00	0.00	0	0
0.00	0.00	30.70	32-	0
67.00	73.00	64.00	808A	53
65.00	66.00	52.80	4448B	50
63.90	69.00	59.00	34955B	63
61.80	68.40	45.40	1751B	0
73.00	77.00	43.06	6-	0
61.00	63.00	29.00	3-	0
74.00	77.00	39.00	39-	0
50.00	52.00	9.90	1730B	5
66.10	75.20	67.54	35190B	0
69.20	73.45	77.80	1962C	0
71.80	78.50	75.20	192189A	74
68.40	74.90	89.30	2796A	0
66.00	72.10	40.30	8584B	0
67.00	72.00	18.40	32B	13
0.00	0.00	100.00	1-	0
67.00	73.30	84.00	15862A	0
62.00	66.00	19.80	13704B	53
0.00	0.00	100.00	2-	0
0.00	0.00	0.00	0-	0
0.00	0.00	0.00	0C	0
0.00	0.00	0.00	0D	0
64.00	69.00	21.20	41B	0
48.30	50.54	25.30	2630C	0
68.73	73.83	46.81	4664A	0
50.00	54.00	39.60	15019C	0
51.00	54.00	49.30	4134B	0
58.00	61.00	26.00	2688B	43

MODERN_CON	GNP_PERCAP	STATUS	CONTINENT	ISO_ALPHA2	ISO_ALPHA3
0	\$0I		AS	AF	AFG
0	\$0I		EU	AL	ALB
31	\$2060I		AF	DZ	DZA
0	\$0D		OC	AS	ASM
0	\$0D		EU	AD	AND
0	\$0I		AF	AO	AGO
0	\$0D		NA	AI	AIA
51	\$4600I		NA	AG	ATG
0	\$2370I		SA	AR	ARG
12	\$0I		AS	AM	
0	\$0D		SA	AW	ABW
72	\$17080I		OC	AU	AUS
56	\$19240I		EU	AT	AUT
7	\$0I		AS	AZ	
0	\$11510I		NA	BS	BHS
0	\$0I		AS	BH	BHR
0	\$0D		OC	UM	UMI
24	\$200I		AS	BD	BGD
53	\$6540I		NA	BB	BRB
63	\$15440I		EU	BE	BEL
42	\$1970I		NA	BZ	BLZ
1	\$360I		AF	BJ	BEN
0	\$0D		NA	BM	BMU
0	\$190I		AS	BT	BTN
12	\$620I		SA	BO	BOL
0	\$0I		EU		
32	\$2040I		AF	BW	BWA
57	\$2680I		SA	BR	BRA
71	\$16070I		EU	GB	GBR
0	\$0D		NA		
0	\$0I		AS	BN	BRN
8	\$2210I		EU	BG	BGR
0	\$330I		AF	BF	BFA
1	\$210I		AF	BI	BDI
13	\$0I		EU		
0	\$0I		AS	KH	KHM
4	\$940I		AF	CM	CMR
69	\$20450I		NA	CA	CAN
0	\$890I		AF	CV	CPV
0	\$0D		NA	KY	CYM
0	\$390I		AF	CF	CAF
0	\$190I		AF	TD	TCD
0	\$1940I		SA	CL	CHL
70	\$370I		AS	CN	CHN
0	\$0D		AS	CX	CRX

0	\$0D	AS	CC	CCK
55	\$1240I	SA	CO	COL
0	\$480I	AF	KM	COM
0	\$1010I	AF	CG	COG
0	\$0D	OC	CK	COK
58	\$1910I	NA	CR	CRI
0	\$0I	EU	HR	
67	\$0I	NA	CU	CUB
0	\$8040I	AS	CY	CYP
25	\$3140I	EU	EZ	
60	\$22090I	EU	DK	DNK
0	\$0I	AF	DJ	DJI
48	\$1940I	NA	DM	DMA
47	\$820I	NA	DO	DOM
41	\$960I	SA	EC	ECU
35	\$600I	AF	EG	EGY
44	\$1100I	NA	SV	SLV
0	\$330I	AF	GQ	GNQ
26	\$0I	EU	EE	
3	\$120I	AF	ET	ETH
0	\$0D	SA	FK	FLK
0	\$0D	EU	FO	FRO
35	\$1770I	OC	FJ	FJI
77	\$26070I	EU	FI	FIN
67	\$19480I	EU	FR	FRA
0	\$0D	SA	GF	GUF
0	\$0D	OC	PF	PYF
0	\$3220I	AF	GA	GAB
0	\$260I	AF	GM	GMB
0	\$0U	AS		
8	\$0I	AS		
0	\$0I	EU	DE	DEU
5	\$390I	AF	GH	GHA
0	\$0D	EU	GI	GIB
0	\$0U	AS	-	-
0	\$6000I	EU	GR	GRC
0	\$0D	NA	GL	GRL
27	\$2120I	NA	GD	GRD
31	\$0I	NA	GP	GLP
0	\$0D	OC	GU	GUM
19	\$900I	NA	GT	GTM
0	\$480I	AF	GN	GIN
0	\$180I	AF	GW	GNB
28	\$370I	SA	GY	GUY
10	\$370I	NA	HT	HTI
33	\$590I	NA	HN	HND
75	\$11540D	AS	HK	HKG
62	\$2780I	EU	HU	HUN
0	\$21150I	EU	IS	ISL

43	\$350I	AS	IN	IND
47	\$560I	AS	ID	IDN
22	\$2450I	AS	IR	IRN
0	\$0I	AS	IQ	IRQ
0	\$9550I	EU	IE	IRL
0	\$10970I	AS	IL	ISR
32	\$16850I	EU	IT	ITA
1	\$730I	AF	CI	CIV
51	\$1510I	NA	JM	JAM
60	\$25430I	AS	JP	JPN
0	\$0D	OC	UM	UMI
0	\$0D	OC	JT	JTN
27	\$1240I	AS	JO	JOR
22	\$0I	AS		
18	\$370I	AF	KE	KEN
25	\$0I	AS		
0	\$760I	OC	KI	KIR
0	\$0I	AS	KW	KWT
0	\$200I	AS	LA	LAO
19	\$0I	EU	LV	
0	\$0I	AS	LB	LBN
2	\$470I	AF	LS	LSO
6	\$0I	AF	LR	LBR
0	\$0I	AF	LY	LBY
0	\$0I	EU	LI	LIE
12	\$0I	EU	LT	
0	\$28770I	EU	LU	LUX
0	\$0D	AS	MO	MAC
0	\$0I	EU		
0	\$230I	AF	MG	MDG
1	\$200I	AF	MW	MWI
30	\$2340I	AS	MY	MYS
0	\$440I	AS	MV	MDV
1	\$270I	AF	ML	MLI
0	\$6630I	EU	MT	MLT
0	\$0D	OC	MH	MHL
38	\$0I	NA	MQ	MTQ
0	\$500I	AF	MR	MRT
46	\$2250I	AF	MU	MUS
0	\$0D	AF	YO	XYO
45	\$2490I	NA	MX	MEX
0	\$0I	OC	FM	FSM
0	\$0D	OC	IY	IWY
15	\$0I	EU	MD	
0	\$0I	EU	MC	MCO
0	\$0I	AS	MN	MNG
52	\$0D	NA	MS	MSR
29	\$950I	AF	MA	MAR
0	\$80I	AF	MZ	MOZ

26	\$0I	AF	NA	NAM
0	\$0I	OC	NR	NRU
14	\$170I	AS	NP	NPL
72	\$17330I	EU	NL	NLD
0	\$0I	SA	AN	ANT
0	\$0D	OC	NC	NCL
62	\$12680I	OC	NZ	NZL
23	\$0I	NA	NI	NIC
0	\$310I	AF	NE	NER
4	\$370I	AF	NG	NGA
0	\$0D	OC	NU	NIU
0	\$0D	OC	NF	NFK
0	\$0I	AS	KP	PRK
0	\$0D	OC	MP	MNP
65	\$23120I	EU	NO	NOR
0	\$0I	AS	OM	OMN
9	\$380I	AS	PK	PAK
0	\$0I	OC	PW	PLW
0	\$0D	OC	UM	UMI
54	\$1830I	NA	PA	PAN
0	\$860I	OC	PG	PNG
35	\$1110I	SA	PY	PRY
23	\$1160I	SA	PE	PER
22	\$730I	AS	PH	PHL
0	\$0D	OC	PN	PCN
26	\$1700I	EU	PL	POL
33	\$4890I	EU	PT	PRT
62	\$6470I	NA	PR	PRI
0	\$15860I	AS	QA	QAT
0	\$0I	AF	RE	REU
5	\$1640I	EU	RO	ROM
22	\$0I	AS	RU	
1	\$310I	AF	RW	RWA
37	\$3330I	NA	KN	KNA
0	\$0D	AF	SH	SHN
46	\$1900I	NA	LC	LCA
0	\$0D	NA	PM	SPM
55	\$1610I	NA	VC	VCT
0	\$0I	EU	SM	SMR
0	\$380I	AF	ST	STP
0	\$0I	AS	SA	SAU
2	\$710I	AF	SN	SEN
0	\$4670I	AF	SC	SYC
0	\$240I	AF	SL	SLE
73	\$12310I	AS	SG	SGP
25	\$3140I	EU	LO	
0	\$0I	EU	SI	
23	\$580I	OC	SB	SLB
0	\$150I	AF	SO	SOM

46	\$2520I	AF	ZA	ZAF
70	\$5400I	AS	KR	KOR
38	\$10920I	EU	ES	ESP
40	\$470I	AS	LK	LKA
6	\$0I	AF	SD	SDN
0	\$3050I	SA	SR	SUR
0	\$0D	EU	SJ	SJM
17	\$820I	AF	SZ	SWZ
71	\$23860I	EU	SE	SWE
65	\$32790I	EU	CH	CHE
0	\$990I	AS	SY	SYR
15	\$0I	AS	TJ	
62	\$0I	AS	TW	TWN
0	\$120I	AF	TZ	TZA
64	\$1420I	AS	TH	THA
3	\$410I	AF	TG	TGO
0	\$0I	OC	TK	TKL
0	\$1010I	OC	TO	TON
44	\$3470I	SA	TT	TTO
40	\$1420I	AF	TN	TUN
31	\$1630I	AS	TR	TUR
12	\$0I	AS	TM	
0	\$0D	NA	TC	TCA
0	\$0I	OC	TV	TUV
0	\$0D	NA	VI	VIR
3	\$220I	AF	UG	UGA
15	\$0I	EU	UA	
0	\$19860I	AS	AE	ARE
69	\$21700I	NA	US	USA
0	\$2560I	SA	UY	URY
19	\$0I	AS	UZ	
0	\$1060I	OC	VU	VUT
0	\$0I	EU	VA	VAT
0	\$2560I	SA	VE	VEN
38	\$0I	AS	VN	VNM
0	\$0D	OC	UM	UMI
0	\$0D	OC	WF	WLF
0	\$0U	AS	--	---
0	\$0U	AF	EH	ESH
19	\$730I	OC	WS	WSM
0	\$0I	AS	YE	YMN
0	\$0I	EU	YU	YUG
0	\$230I	AF	ZR	ZAR
0	\$420I	AF	ZM	ZMB
36	\$640I	AF	ZW	ZWE

World Basic Demographic Data by Country**Sorted on Field Name**

Field Name	Field Description
BIRTHRATE	Crude birth rate (births per 1000 population)
BIRTHS	Number of births (annual)
CNTRY_ABBR	Country abbreviation
CONTINENT	Continent (2-letter code)
CONTRACEPT	Contraception use (% of in-union women using)
DATA_AVAIL	Data availability (A=reliable...D=unreliable)
DEATHRATE	Crude death rate (deaths per 1000 population)
DEATHS	Number of deaths (annual)
DOUBLETIME	Population doubling time at current rate (years)
FEM_LIFE	Life expectancy of females at birth (years)
FERTILITY	Total fertility rate (avg. children a woman will ever bear)
GNP_PERCAP	Gross national product (US\$ per capita)
INCREASE	Natural increase (annual)
INCR_RATE	Rate of natural increase (annual, %)
INF_DEATHS	Infant deaths (under age 1 year)
INF_DTH_RT	Infant mortality rate (deaths per 1000 live births)
ISO_ALPHA2	ISO Alpha-2 code for country
ISO_ALPHA3	ISO Alpha-3 code for country
MALE_LIFE	Life expectancy of males at birth (years)
MODERN_CON	Modern contraception use (% of in-union women using)
OLD_PCT	Population age 65 and over (%)
OLD_POP	Population age 65 and over (thousands)
POPULATION	Population (thousands), mid-1991
POP_2010	Population projected to 2010 C.E.
POP_2025	Population projected to 2025 C.E.
SHORT_NAME	Shortened name
STATUS	Political status (I=independent, D=dependent, U=unresolved)
URBAN_PCT	Urban population (%)
URBAN_POP	Urban population (thousands)
YOUNG_PCT	Population under age 15 (%)
YOUNG_POP	Population under age 15 (thousands)

PIN_NAME	LAT	LONG	COUNTRY
Herat	34.366664	62.149999	Afghanistan
Kandahar	31.449998	65.716665	Afghanistan
Durres	41.316665	19.433332	Albania
Shkoder	42.249999	19.616664	Albania
Annaba	36.899999	7.766665	Algeria
Blida	36.466665	2.833330	Algeria
Constantine	36.366666	6.616665	Algeria
Oran	35.699998	-0.633331	Algeria
Setif	36.199999	5.399998	Algeria
Benguela	-12.643432	13.312723	Angola
Cabinda	-5.549998	12.199999	Angola
Huambo	-12.729999	15.799997	Angola
Mavinga	-15.799998	20.349997	Angola
Bahia Blanca	-38.716666	-62.283332	Argentina
Catamarca	-28.466665	-65.783330	Argentina
Comodoro Rivadavia	-45.866664	-67.499998	Argentina
Cordoba, AR	-31.399997	-64.183330	Argentina
Corrientes	-27.466664	-58.833332	Argentina
Formosa	-26.183330	-58.183330	Argentina
La Plata	-34.916664	-57.949997	Argentina
La Rioja	-29.433331	-66.849997	Argentina
Mar del Plata	-38.012179	-57.802817	Argentina
Mendoza	-32.883331	-68.816664	Argentina
Neuquen	-38.949997	-68.066665	Argentina
Posadas	-27.383331	-55.883331	Argentina
Rawson	-43.299998	-65.099997	Argentina
Resistencia	-27.449998	-58.983331	Argentina
Rio Gallegos	-51.708475	-69.295304	Argentina
Rosario	-32.949998	-60.666665	Argentina
San Juan	-31.533332	-68.516664	Argentina
San Luis	-33.299996	-66.183332	Argentina
Santa Fe	-31.633332	-60.683331	Argentina
Santa Rosa	-36.616665	-64.283330	Argentina
Santiago del Estero	-27.783332	-64.266664	Argentina
Tandil	-37.316664	-59.149997	Argentina
Tucuman	-26.852531	-65.138680	Argentina
Viedma	-40.799998	-62.999999	Argentina
Kirovakan	40.799998	44.499999	Armenia
Adelaide	-34.933331	138.600000	Australia
Brisbane	-27.499999	153.016660	Australia
Darwin	-12.466664	130.833330	Australia
Geelong	-38.149997	144.350000	Australia
Hobart	-42.916664	147.333330	Australia
Melbourne	-37.833331	145.000000	Australia
Newcastle	-32.916663	151.750000	Australia
Perth	-31.933331	115.833330	Australia
Sydney	-33.883331	151.200000	Australia
Townsville	-19.422185	146.554290	Australia

Wollongong	-34.416665	150.900000	Australia
Graz	47.066665	15.449996	Austria
Innsbruck	47.266664	11.399999	Austria
Klagenfurt	46.633331	14.333331	Austria
Linz	48.299999	14.299997	Austria
Salzburg	47.799998	13.033330	Austria
Kirovabad	40.683331	46.366664	Azerbaijan
Sumgait	40.599999	49.633331	Azerbaijan
Chittagong	22.333331	91.833332	Bangladesh
Khulna	22.799998	89.549999	Bangladesh
Narayanganj	23.616665	90.499997	Bangladesh
Rajshahi	24.366665	88.599997	Bangladesh
Sylhet	24.899999	91.866664	Bangladesh
Antwerp	51.216664	4.416664	Belgium
Bruges	51.216664	3.233332	Belgium
Charleroi	50.416665	4.433331	Belgium
Ghent	51.049997	3.716666	Belgium
Liege	50.633330	5.566665	Belgium
Louvain	50.883332	4.699996	Belgium
Namur	50.466664	4.866664	Belgium
Belize City	17.504855	-88.328976	Belize
Cotonou	6.349999	2.433330	Benin
Cochabamba	-17.233331	-66.149999	Bolivia
Oruro	-17.983330	-67.149999	Bolivia
Potosi	-19.583332	-65.749998	Bolivia
Santa Cruz	-17.799999	-63.166666	Bolivia
Trinidad	-14.779128	-64.800161	Bolivia
Banja Luka	44.697866	17.159943	Bosnia and Herzegovina
Anapolis	-16.266282	-48.896969	Brazil
Aracaju	-10.916666	-37.066666	Brazil
Bauru	-21.316659	-49.066659	Brazil
Belem	-1.499813	-48.435135	Brazil
Belo Horizonte	-19.900032	-43.944439	Brazil
Blumenau	-26.899993	-48.983327	Brazil
Boa Vista	2.842800	-60.667165	Brazil
Campina Grande	-7.216665	-35.883332	Brazil
Campinas	-22.899998	-47.083331	Brazil
Campo Grande	-20.449998	-54.616665	Brazil
Campos	-21.749998	-41.299997	Brazil
Caruaru	-8.283331	-35.966666	Brazil
Caxias do Sul	-29.166666	-51.183331	Brazil
Cuiaba	-15.516282	-56.013288	Brazil
Curitiba	-25.416664	-49.249997	Brazil
Feira de Santana	-12.249998	-38.949998	Brazil
Florianopolis	-27.586846	-48.651430	Brazil
Fortaleza	-3.787065	-38.568559	Brazil
Goiania	-16.599614	-49.196799	Brazil
Governador Valadares	-18.849999	-41.933332	Brazil
Guarulhos	-23.506665	-46.511145	Brazil

Imperatriz	-5.533332	-47.483331	Brazil
Joao Pessoa	-7.116665	-34.883330	Brazil
Jundiai	-23.183331	-46.866665	Brazil
Londrina	-23.299999	-51.149997	Brazil
Macapa	0.033332	-51.049999	Brazil
Maceio	-9.648354	-35.763096	Brazil
Manaus	-3.252009	-59.962265	Brazil
Maringa	-23.416665	-51.916665	Brazil
Montes Claros	-16.649615	-43.797320	Brazil
Mossoro	-5.183331	-37.333330	Brazil
Natal	-5.783330	-35.216666	Brazil
Niteroi	-22.883331	-43.116665	Brazil
Nova Iguacu	-22.699998	-43.449998	Brazil
Passo Fundo	-28.249999	-52.399997	Brazil
Pelotas	-31.766666	-52.333330	Brazil
Piracicaba	-22.716664	-47.633331	Brazil
Porto Alegre	-30.066665	-51.183332	Brazil
Porto Velho	-8.766666	-63.899998	Brazil
Recife	-8.049996	-34.985230	Brazil
Ribeirao Preto	-21.166666	-47.799998	Brazil
Rio Branco	-9.966666	-67.799999	Brazil
Rio de Janeiro	-22.850470	-43.249652	Brazil
Rio Grande	-32.033331	-52.083331	Brazil
Salvador	-12.982375	-38.517259	Brazil
Santa Maria	-29.683331	-53.799999	Brazil
Santarem	-2.433330	-54.699999	Brazil
Santo Andre	-23.600031	-45.519998	Brazil
Santos	-23.898705	-46.359158	Brazil
Sao Carlos	-22.016665	-47.899998	Brazil
Sao Goncalo	-22.469998	-43.059330	Brazil
Sao Jose dos Campos	-23.183331	-45.883331	Brazil
Sao Luis	-2.672860	-44.088993	Brazil
Sao Paulo	-23.533331	-46.616665	Brazil
Sorocaba	-23.483330	-47.449998	Brazil
Teresina	-5.083331	-42.816664	Brazil
Uberaba	-19.749997	-47.916665	Brazil
Uberlandia	-18.933332	-48.299998	Brazil
Vitoria	-20.269913	-40.362307	Brazil
Volta Redonda	-22.533331	-44.116666	Brazil
Aberdeen	57.268269	-1.980426	Britain
Aberystwyth	52.407898	-3.924421	Britain
Armagh	54.342507	-6.186233	Britain
Basildon	51.566666	0.671323	Britain
Bath	51.383331	-2.112352	Britain
Belfast	54.599999	-5.672503	Britain
Birmingham	52.483330	-1.626894	Britain
Blackburn	53.749999	-2.224314	Britain
Blackpool	53.833330	-2.790804	Britain
Bolton	53.583332	-2.174661	Britain

Bournemouth	50.716665	-1.646924	Britain
Bradford	53.799998	-1.490878	Britain
Brighton	50.816666	0.119921	Britain
Bristol	51.449999	-2.328891	Britain
Cambridge	52.199999	0.372544	Britain
Canterbury	51.283331	1.337451	Britain
Cardiff	51.533792	-2.967858	Britain
Carlisle	54.883332	-2.671887	Britain
Colwyn Bay	53.263646	-3.393952	Britain
Coventry	52.416665	-1.243690	Britain
Derby	52.916665	-1.209362	Britain
Dover	51.168428	1.398035	Britain
Dundee	56.449997	-2.701729	Britain
Edinburgh	55.922540	-2.941175	Britain
Exeter	50.716665	-3.263587	Britain
Glasgow	55.849998	-4.003084	Britain
Hastings	50.908910	0.856924	Britain
Huddersfield	53.649999	-1.524523	Britain
Hull	53.749999	-0.074314	Britain
Leeds	53.799998	-1.274212	Britain
Leicester	52.633332	-0.859928	Britain
Liverpool	53.383332	-2.741739	Britain
Londonderry	54.999999	-7.071627	Britain
Luton	51.883331	-0.161397	Britain
Manchester	53.466665	-1.974904	Britain
Middlesbrough	54.673350	-1.087008	Britain
Newcastle-upon-Tyne	55.097320	-1.563393	Britain
Newport	51.598911	-2.766259	Britain
Norwich	52.633332	1.556732	Britain
Nottingham	52.849999	-0.876161	Britain
Oxford	51.749999	-0.994989	Britain
Paisley	55.833332	-4.169789	Britain
Pembroke	51.646837	-4.807609	Britain
Perth (Great Britain)	56.399998	-3.168506	Britain
Plymouth	50.383332	-3.847528	Britain
Poole	50.716665	-1.730257	Britain
Portsmouth	50.799999	-0.846771	Britain
Reading	51.466664	-0.728860	Britain
Rhondda	51.658326	-3.405906	Britain
Rugby	52.366664	-0.993790	Britain
Saint Albans	51.749999	-0.078322	Britain
Salisbury	51.066666	-1.529612	Britain
Scarborough	54.326156	-0.378981	Britain
Sheffield	53.383332	-1.208410	Britain
Shrewsbury	52.716666	-2.476428	Britain
Southampton	50.899998	-1.129921	Britain
Southend-on-Sea	51.562715	0.877086	Britain
Stafford	52.816666	-1.842893	Britain
Stoke-on-Trent	52.999997	-1.925857	Britain

Sunderland	54.971219	-1.363397	Britain
Swansea	51.616664	-3.678573	Britain
Torbay	50.479086	-3.411529	Britain
Wolverhampton	52.599997	-1.876661	Britain
Worcester	52.199999	-1.944116	Britain
York	53.949999	-0.823895	Britain
Burgas	42.499997	27.466665	Bulgaria
Plovdiv	42.143766	24.753961	Bulgaria
Ruse	43.737583	26.035482	Bulgaria
Stara Zagora	42.416666	25.633330	Bulgaria
Varna	43.216664	27.916665	Bulgaria
Bobo Dioulasso	11.199999	-4.299998	Burkina Faso
Bassein	16.783330	94.733332	Burma
Mandalay	21.999999	96.083330	Burma
Moulmein	16.539286	97.649616	Burma
Pegu	17.333330	96.483331	Burma
Gomel	52.416665	30.999996	Byelorussia
Grodno	53.683331	23.833332	Byelorussia
Mogilev	53.899998	30.349996	Byelorussia
Vitebsk	55.199999	30.183329	Byelorussia
Battambang	13.315418	103.245900	Cambodia
Kampot	10.606448	104.278280	Cambodia
Kompong Som	10.603199	103.648340	Cambodia
Douala	4.049998	9.699999	Cameroon
Brantford	43.133332	-80.266665	Canada
Calgary	51.049997	-114.083330	Canada
Charlottetown	46.292238	-63.146830	Canada
Chicoutimi	48.433330	-71.099998	Canada
Edmonton	53.549998	-113.466660	Canada
Fredericton	45.949998	-66.633331	Canada
Guelph	43.549997	-80.249997	Canada
Halifax	44.729433	-63.521811	Canada
Hamilton, Ontario	43.249998	-79.849996	Canada
Kamloops	50.666666	-120.333330	Canada
Kingston	44.252250	-76.508343	Canada
Kitchener	43.449998	-80.483331	Canada
London	42.983330	-81.233330	Canada
Moncton	46.083330	-64.766663	Canada
Montreal	45.499997	-73.583331	Canada
Niagara Falls	43.099997	-79.066663	Canada
North Bay	46.299997	-79.449997	Canada
Oakville	43.433332	-79.666663	Canada
Oshawa	43.899999	-78.849999	Canada
Peterborough	44.299997	-78.333331	Canada
Prince George	53.916664	-122.766660	Canada
Quebec	46.816665	-71.216663	Canada
Regina	50.416665	-104.650000	Canada
Saint John	45.266664	-66.049996	Canada
Saint John's	47.526835	-52.885566	Canada

Sarnia	42.966664	-82.399996	Canada
Saskatoon	52.116664	-106.633330	Canada
Sherbrooke	45.399999	-71.899998	Canada
Sudbury	46.499999	-80.999999	Canada
Thunder Bay	48.416665	-89.233330	Canada
Toronto	43.649999	-79.383331	Canada
Vancouver	49.283331	-122.953690	Canada
Victoria	48.475334	-123.482890	Canada
Whitehorse	60.716664	-135.049990	Canada
Windsor	42.299997	-83.016664	Canada
Winnipeg	49.883331	-97.169997	Canada
Yellowknife	62.519702	-114.517380	Canada
Abeche	13.941261	20.572283	Chad
Aozou	21.799997	17.366663	Chad
Antofagasta	-23.649998	-70.233331	Chile
Arica	-18.483332	-70.166665	Chile
Concepcion	-36.833330	-73.049997	Chile
Iquique	-20.466618	-70.238458	Chile
La Serena	-29.908604	-71.349994	Chile
Punta Arenas	-53.149997	-70.916665	Chile
Talcahuano	-36.716666	-73.116666	Chile
Temuco	-38.733331	-72.599998	Chile
Valdivia	-39.799999	-73.233331	Chile
Valparaiso	-33.096375	-71.631566	Chile
Vina del Mar	-33.033332	-71.566665	Chile
Amoy	23.981565	117.714930	China
Anking	30.733883	117.261230	China
Anshan	41.335907	122.243330	China
Anyang	36.301065	114.604510	China
Canton	23.333884	113.439270	China
Changchiakow	41.052470	115.216660	China
Changchih	36.401080	113.353860	China
Changchow	32.000548	120.203600	China
Changchun	44.086892	125.667090	China
Changsha	28.417216	113.179540	China
Changshu	31.388704	120.410670	China
Changteh	29.250549	111.899120	China
Chankiang	21.420872	110.485440	China
Chaochow	23.900550	116.825050	China
Chengchow	34.967213	113.914800	China
Chengteh	41.185851	118.170940	China
Chengtu	30.883884	104.286060	China
Chenkiang	32.433882	119.672260	China
Chiahsing	30.983884	120.981910	China
Chiaotso	35.467615	113.465850	China
Chihfeng	42.502990	119.180970	China
Chinchow	41.335907	121.392340	China
Chingmen	31.250548	112.327040	China
Chingtehchen	29.483884	117.403750	China

Chining	35.688234	116.882700	China
Chinwangtao	40.151990	119.898920	China
Chuchow	28.050549	113.361340	China
Chungking	29.783883	106.798140	China
Chungshan	22.630261	113.292540	China
Fatshan	23.250550	113.305730	China
Foochow	26.441302	119.549060	China
Fuhsin	42.286245	112.020830	China
Fushan	42.069501	124.184030	China
Fushun	42.069501	124.184030	China
Haerhpin	45.971639	126.977800	China
Hailar	49.423671	120.039340	China
Hangchow	30.467216	120.395350	China
Hantan	36.801135	114.740580	China
Hengyang	27.117216	112.806900	China
Hofei	32.067215	117.518580	China
Hoihow	19.788708	110.056520	China
Hokang	47.622605	130.710080	China
Hsiangfan	32.267215	112.315640	China
Hsiangtang	28.067215	113.111270	China
Hsienyang	34.583882	108.941680	China
Hsingtai	37.267869	114.759730	China
Hsinhsiang	35.534291	114.116780	China
Hsining (Sining)	36.834474	102.011940	China
Hsuchow	34.483882	117.431860	China
Huainan	32.883883	117.239480	China
Huaipei	34.167217	116.996380	China
Huangshih	30.433883	115.324950	China
Huchow	31.083883	120.331990	China
Huhehot	41.002453	111.895870	China
Hunkiang	42.119519	126.737450	China
Ichang	30.917216	111.508070	China
Ichun	47.922782	129.243270	China
Ipin	28.983882	104.776760	China
Kaifeng	35.067323	114.432120	China
Kanchow	26.067216	115.136890	China
Kashgar	39.701545	76.198238	China
Kiamusze	47.055605	130.689720	China
Kirin	44.070218	126.868530	China
Kisi	45.521377	131.297520	China
Kiukiang	29.950548	116.205150	China
Kokiu	23.600548	103.335480	China
Kunming	25.283884	102.877310	China
Kweilin	25.500550	110.482030	China
Kweiyang	26.800550	106.918910	China
Lanchow	36.267727	103.927720	China
Lashan	29.783883	103.946250	China
Lhasa	29.867217	91.304862	China
Liaoyang	41.502630	123.479250	China

Liaoyuan	43.136549	125.459860	China
Lienyunkang	34.338702	118.875120	China
Liuchow	24.533884	109.589740	China
Loshan	29.783883	103.946250	China
Loyang	34.900548	112.713370	China
Maanshan	31.950549	118.702180	China
Mienyang	31.683882	104.990440	China
Mutankiang	44.803817	129.928150	China
Nanchang	28.900549	116.100210	China
Nanchung	31.017216	106.288140	China
Nanking	32.267215	119.020830	China
Nanning	23.033882	108.503350	China
Nantung	32.250549	103.108420	China
Nanyang	33.217217	112.771010	China
Neikiang	29.800550	105.263860	China
Ningpo	29.622037	121.239980	China
Paicheng	45.838229	123.138450	China
Paoki	34.600548	107.390410	China
Paoting	39.084792	115.753880	China
Paotow	40.819055	110.326270	China
Pengpu	33.167216	117.574650	China
Penki	41.552649	124.046930	China
Pinghsiang	27.833883	114.060790	China
Shanghai	30.972038	121.146180	China
Shaohsing	29.738703	120.273400	China
Shaoyang	27.467216	111.674440	China
Shashih	30.533883	112.456790	China
Shenyang	42.019483	123.749820	China
Shihchiachuang	38.268011	114.748390	China
Shihhotze	44.520380	86.301520	China
Shihtsuishan	39.384834	107.012950	China
Shihyen	32.783883	111.017310	China
Shiukwan	25.017217	113.776250	China
Shuangyashan	46.888842	131.690050	China
Shumchun	22.550777	114.088010	China
Sian	34.483882	109.141330	China
Soochow	31.517215	120.851420	China
Suchow	31.517215	120.851420	China
Swatow	23.583882	116.857820	China
Szeping	43.386641	124.643980	China
Taiyuan	38.084651	112.812120	China
Taking	46.838812	125.314170	China
Talien	39.134798	121.927290	China
Tantung	40.352222	124.689420	China
Tatung	40.302204	113.576720	China
Tiehling	42.519661	124.120450	China
Tienschui	34.800548	105.956860	China
Tientsin	39.351496	117.473830	China
Tsangchow	38.534714	117.135610	China

Tsaochang	35.100713	117.818470	China
Tsinan	36.884481	117.260100	China
Tsingtao	36.287875	120.744860	China
Tsining	35.617635	116.802970	China
Tsitsihar	47.589254	124.284040	China
Tsuchow	36.817806	115.157740	China
Tsuni	27.917217	107.123710	China
Tsunyi	27.917217	107.123710	China
Tukow	26.767215	101.932680	China
Tungchuan	35.300924	109.327970	China
Tunghua	41.902773	126.051750	China
Tungliao	43.836802	122.577930	China
Tzekung	29.617216	104.996240	China
Tzepo	37.017833	118.311820	China
Uhai	40.001591	107.132970	China
Urumuchi	44.020200	87.850832	China
Weifang	36.934489	119.362380	China
Wenchow	28.233882	120.883390	China
Wuchow	23.700548	111.505770	China
Wuhan	30.800550	114.492940	China
Wuhu	31.567216	118.600020	China
Wusih	31.800548	120.536080	China
Yangchow	32.617216	119.673280	China
Yangchuan	38.117988	113.863360	China
Yenan	36.817806	109.719220	China
Yentai	37.192933	120.984080	China
Yichun	47.922782	129.243270	China
Yinchuan	38.684735	106.575560	China
Yinchwan	38.684735	106.575560	China
Yingkow	40.885746	122.573990	China
Yoyang	29.600550	113.318290	China
Armenia	4.516665	-75.683332	Colombia
Barranquilla	10.983331	-74.819998	Colombia
Bucaramanga	7.133331	-73.149999	Colombia
Buenaventura	3.883331	-77.066666	Colombia
Cali	3.449999	-76.516665	Colombia
Cucuta	7.899998	-72.516665	Colombia
Ibague	4.449998	-75.233330	Colombia
Manizales	5.066665	-75.616666	Colombia
Medellin	6.249999	-75.583331	Colombia
Mitu	1.095608	-70.030823	Colombia
Monteria	8.766666	-75.883331	Colombia
Neiva	2.933332	-75.299999	Colombia
Palmira	3.533331	-76.266665	Colombia
Pasto	1.216666	-77.283330	Colombia
Pereira	4.816664	-75.716664	Colombia
Popayan	2.449999	-76.599997	Colombia
Santa Marta	11.249998	-74.216666	Colombia
Tunja	5.516666	-73.366665	Colombia

Pointe-Noire	-4.799998	11.849999	Congo
Limon	9.985155	-83.109683	Costa Rica
Puntarenas	9.985155	-84.828846	Costa Rica
Dubrovnik	42.694051	18.165023	Croatia
Fiume	45.349999	14.399998	Croatia
Osiyek	45.606011	18.623726	Croatia
Split	43.564847	16.454044	Croatia
Camaguey	21.383332	-77.916665	Cuba
Cienfuegos	22.149998	-80.449997	Cuba
Guantanamo	20.133330	-75.199999	Cuba
Holguin	20.883330	-76.249998	Cuba
Manzanillo	20.349999	-77.116666	Cuba
Mariel	23.034203	-82.736559	Cuba
Matanzas	23.049999	-81.583332	Cuba
Pinar del Rio	22.416665	-83.699998	Cuba
Santa Clara	22.399999	-79.966665	Cuba
Santiago de Cuba	20.016664	-75.816665	Cuba
Famagusta	35.149300	34.111291	Cyprus
Limassol	34.699655	33.296492	Cyprus
Nicosia	35.227620	33.603986	Cyprus
Brno	49.183332	16.616664	Czech Republic
Karlovy Vary	50.233332	12.883330	Czech Republic
Olomouc	49.599997	17.266665	Czech Republic
Ostrava	49.765132	18.115586	Czech Republic
Pilsen	49.777524	13.432545	Czech Republic
Alborg	57.049997	9.933332	Denmark
Arhus	56.159182	10.187849	Denmark
Odense	55.399998	10.383330	Denmark
Santiago	19.449998	-70.699997	Dominican Republic
Ambato	-1.249998	-78.616664	Ecuador
Cuenca	-2.883331	-78.983330	Ecuador
Guayaquil	-2.166666	-79.833331	Ecuador
Loja	-3.999997	-79.216666	Ecuador
Machala	-3.266666	-79.966665	Ecuador
Portoviejo	-1.049999	-80.449998	Ecuador
Alexandria	31.199997	29.899997	Egypt
Aswan	24.083332	32.883330	Egypt
Asyut	27.183331	31.183331	Egypt
Damietta	31.357354	31.738015	Egypt
Faiyum	29.316665	30.833330	Egypt
Giza	30.016666	31.216664	Egypt
Hulwan	29.849999	31.333330	Egypt
Ismailia	30.583332	32.266665	Egypt
Luxor	25.683331	32.649997	Egypt
Mansura	30.949143	31.395903	Egypt
Port Said	31.241235	32.191121	Egypt
Rosetta	31.398265	30.284208	Egypt
Shubra el Kheima	30.197369	31.286580	Egypt
Suez	30.005598	32.513675	Egypt

San Miguel	13.466665	-88.199999	El Salvador
Tartu	58.383332	26.716665	Estonia
Asmara	15.201116	38.854561	Ethiopia
Assab	12.851626	42.565108	Ethiopia
Dire Dawa	9.862564	41.799023	Ethiopia
Gambela	8.236021	34.774953	Ethiopia
Gondar	12.935078	37.567264	Ethiopia
Harar	9.473323	42.053065	Ethiopia
Massawa	15.576453	39.268854	Ethiopia
Joensuu	62.599999	29.749997	Finland
Kuopio	62.899999	27.683330	Finland
Oulu	65.016665	25.466665	Finland
Tampere	61.499997	23.749998	Finland
Turku	60.464950	22.289554	Finland
Vaasa	63.123155	21.652161	Finland
Ajaccio	41.916666	8.733331	France
Amiens	49.899997	2.299997	France
Angers	47.466664	-0.549999	France
Avignon	43.949998	4.816666	France
Besancon	47.249998	6.033331	France
Bethune	50.533332	2.633331	France
Biarritz	43.383979	-1.356517	France
Bordeaux	44.833331	-0.566664	France
Brest	48.399998	-4.483332	France
Caen	49.183332	-0.349997	France
Calais	50.856939	1.931428	France
Cannes	43.564422	6.987108	France
Chambery	45.566666	5.933331	France
Chartres	48.449998	1.499997	France
Cherbourg	49.649998	-1.649999	France
Clermont-Ferrand	45.783331	3.083332	France
Dijon	47.316666	5.016666	France
Douai	50.366666	3.066666	France
Dunkirk	50.956900	2.464466	France
Grenoble	45.166665	5.716666	France
La Rochelle	46.238261	-0.930090	France
Le Havre	49.494326	0.317792	France
Le Mans	47.999999	0.199996	France
Lens	50.433332	2.833331	France
Lille	50.633330	3.066663	France
Limoges	45.849999	1.249997	France
Lourdes	43.099997	-0.049999	France
Lyons	45.749999	4.849997	France
Marseilles	43.299034	5.459054	France
Metz	49.133330	6.166664	France
Mulhouse	47.749998	7.333331	France
Nancy	48.683332	6.199998	France
Nantes	47.216665	-1.549998	France
Nice	43.717963	7.232866	France

Nimes	43.833330	4.349998	France
Orleans	47.916665	1.899999	France
Pau	43.299998	-0.366665	France
Perpignan	42.683330	2.883331	France
Poitiers	46.583332	0.333330	France
Quimper	47.900922	-4.058732	France
Rennes	48.083331	-1.683331	France
Rouen	49.433332	1.083330	France
Saint-Etienne	45.429922	4.383563	France
Saint-Malo	48.641383	-1.802209	France
Strasbourg	48.584328	7.670149	France
Thionville	49.366666	6.166665	France
Toulon	43.116664	5.933331	France
Toulouse	43.599997	1.433331	France
Tours	47.383330	0.683331	France
Troyes	48.299999	4.083331	France
Valenciennes	50.349999	3.533330	France
Versailles	48.799998	2.133330	France
Vichy	46.116664	3.416666	France
Kourou	5.172306	-52.770184	French Guiana
Gaza	31.431107	34.297623	Gaza Strip
Kutaisi	42.249999	42.666664	Georgia
Aachen	50.766665	6.099999	Germany
Augsburg	48.393614	10.924750	Germany
Baden-Baden	48.749999	8.249998	Germany
Bamberg	49.866664	10.866666	Germany
Bayreuth	49.949998	11.583331	Germany
Bielefeld	52.033330	8.533330	Germany
Bonn	50.729995	7.082997	Germany
Brandenburg	52.416665	12.549998	Germany
Bremen	53.083332	8.799997	Germany
Bremerhaven	53.540969	8.522008	Germany
Chemnitz (Karl-Marx-Stadt)	50.833331	12.916666	Germany
Cologne	50.933331	6.949999	Germany
Darmstadt	49.849999	8.649998	Germany
Dortmund	51.516665	7.283331	Germany
Dresden	51.049997	13.749998	Germany
Dusseldorf	51.216664	6.766664	Germany
Erfurt	50.983332	11.033331	Germany
Erlangen	49.599997	11.016666	Germany
Essen	51.449999	7.016664	Germany
Flensburg	54.783332	9.433332	Germany
Frankfurt am Main	50.116666	8.683331	Germany
Freiberg	50.916666	13.366665	Germany
Giessen	50.583331	8.649997	Germany
Gotha	50.949999	10.716666	Germany
Gottingen	51.533332	9.933329	Germany
Greifswald	54.099999	13.383330	Germany
Halle	51.499997	11.999998	Germany

Hamburg	53.549998	9.999997	Germany
Hamm	51.683332	7.799997	Germany
Hanover	52.357635	9.738673	Germany
Jena	50.933331	11.583330	Germany
Karlsruhe	49.016665	8.399996	Germany
Kassel	51.316665	9.499996	Germany
Kiel	54.333332	10.133332	Germany
Koblenz	50.349999	7.599997	Germany
Leipzig	51.299998	12.333330	Germany
Lubeck	53.866665	10.699996	Germany
Magdeburg	52.153043	11.662483	Germany
Mainz	49.999999	8.249998	Germany
Mannheim	49.483331	8.466665	Germany
Monchengladbach	51.199999	6.433331	Germany
Munich	48.149997	11.583332	Germany
Munster	51.966666	7.633331	Germany
Nuremberg	49.452830	11.136499	Germany
Osnabruck	52.266664	8.049997	Germany
Paderborn	51.716666	8.766664	Germany
Passau	48.602037	13.455345	Germany
Potsdam	52.399998	13.066665	Germany
Regensburg	49.016665	12.099999	Germany
Rostock	54.083331	12.133331	Germany
Saarbrucken	49.233331	6.999998	Germany
Siegen	50.866666	8.033332	Germany
Stuttgart	48.766666	9.183330	Germany
Trier	49.749999	6.633330	Germany
Tubingen	48.533331	9.049999	Germany
Ulm	48.399998	9.999999	Germany
Wilhelmshaven	53.516665	8.133329	Germany
Wittenberg	51.866666	12.649997	Germany
Wuppertal	51.266666	7.183332	Germany
Wurzburg	49.799999	9.933330	Germany
Kumasi	6.681155	-1.664995	Ghana
Heraklion	35.296613	25.154090	Greece
Larissa	39.633331	22.416664	Greece
Patras	38.249999	21.733332	Greece
Rhodes	36.424002	28.278990	Greece
Salonika	40.633331	22.933332	Greece
Volos	39.366664	22.949998	Greece
Thule	77.583044	-68.984976	Greenland
Pointe-a-Pitre	16.233327	-61.536101	Guadeloupe
Mixco	14.629545	-90.642833	Guatemala
Puerto Barrios	15.702994	-88.610853	Guatemala
Kankan	10.375920	-9.142358	Guinea
Cap-Haitien	19.726145	-72.371814	Haiti
San Pedro Sula	15.449998	-88.033330	Honduras
Debrecen	47.533330	21.633330	Hungary
Gyor	47.671567	17.660986	Hungary

Miskolc	48.099999	20.783330	Hungary
Pecs	46.083330	18.233329	Hungary
Szeged	46.249999	20.166663	Hungary
Agartala	23.886342	91.506964	India
Agra	27.253009	78.260620	India
Ahmadnagar	19.153009	74.968248	India
Ahmedabad	23.103010	72.853826	India
Aijal	23.819675	92.990443	India
Ajmer	26.519675	74.875604	India
Akola	20.803009	77.236032	India
Aligarh	27.953010	78.328361	India
Allahbad	25.519677	82.092054	India
Ambala	30.419676	77.082340	India
Amravati	21.003009	77.986270	India
Amritsar	31.653008	75.134091	India
Asansol	23.753010	87.222937	India
Aurangabad	19.953010	75.569068	India
Banares	25.403008	83.242068	India
Bangalore	13.053010	77.813327	India
Bareilly	28.419677	79.662678	India
Baroda	22.369676	73.436694	India
Belgaum	15.936343	74.732071	India
Bellary	15.219676	77.165039	India
Berhampur	19.440635	84.987822	India
Bhatpara	22.787956	88.535264	India
Bhavnagar	21.489926	71.874787	India
Bhilai	21.286342	81.670276	India
Bhopal	23.336342	77.637975	India
Bhubaneswar	20.303010	86.070075	India
Bikaner	28.086342	73.544305	India
Bilaspur	22.153008	82.387689	India
Bombay	19.064991	73.111248	India
Burdwan	23.319676	88.089365	India
Calcutta	22.603009	88.605522	India
Calicut	11.361489	75.857063	India
Cawnpore	26.536344	80.593302	India
Chandigarh	30.786342	77.032981	India
Cocanada	17.099733	82.334492	India
Cochin	10.078114	76.303327	India
Coimbatore	11.069677	77.195192	India
Cuttack	20.569675	86.070277	India
Darbhanga	26.236342	86.143809	India
Darjeeling	27.103008	88.512262	India
Dehra Dun	30.386343	78.282553	India
Delhi	28.736342	77.462735	India
Dhanbad	23.869676	86.689625	India
Dhule	20.969677	75.019208	India
Dibrugarh	27.553008	95.147568	India
Durg	21.264978	81.575468	India

Durgapur	23.569677	87.572833	India
Erode	11.419675	77.962154	India
Faizabad	26.853010	82.377430	India
Faridabad	28.503010	77.562394	India
Firozabad	27.219676	78.660643	India
Gauhati	26.253008	91.978177	India
Gaya	24.853008	85.240232	India
Gorakhpur	26.819677	83.610930	India
Gulbarga	17.403008	77.066909	India
Guntur	16.369675	80.683041	India
Gwalior	26.286343	78.409218	India
Howrah	22.628294	88.520235	India
Hyderabad	17.453009	78.700468	India
Imphal	24.886343	94.191522	India
Indore	22.786342	76.070681	India
Jabalpur	23.236342	80.188243	India
Jaipur	26.986342	76.059823	India
Jammu	32.803010	75.102870	India
Jamnager	22.536344	70.303072	India
Jamshedpur	22.869676	86.422113	India
Jhansi	25.503008	78.824823	India
Jodhpur	26.353008	73.275088	India
Kharagpur	22.403009	87.571893	India
Kolhapur	16.769677	74.449412	India
Kota	25.253010	76.074025	India
Kurnool	15.903008	78.282395	India
Lucknow	26.919677	81.160647	India
Ludhiana	30.969676	76.099759	India
Madras	13.198366	80.217028	India
Madurai	10.003009	78.344327	India
Malegaon	20.619676	74.768928	India
Mathura	27.569677	77.927701	India
Meerut	29.053008	77.946665	India
Moradabad	28.903010	79.029980	India
Mysore	12.369675	76.879422	India
Nagpur	21.219675	79.336600	India
Nanded	19.219676	77.568625	India
Nasik	20.053009	74.035231	India
Nellore	14.024499	79.804098	India
Nizamabad	18.736343	78.351604	India
Patiala	30.386343	76.648852	India
Patna	25.653009	85.492809	India
Poona	18.603008	74.100980	India
Puri	19.879107	85.917075	India
Raipur	21.303008	81.870311	India
Rajahmundry	17.053010	82.017127	India
Rajkot	22.369676	71.019712	India
Rampur	28.869677	79.313319	India
Ranchi	23.419676	85.572441	India

Raurkela	22.336344	85.254873	India
Rewa	24.603010	81.539512	India
Rohtak	28.969677	76.812968	India
Roorkee	29.936343	78.131452	India
Sagar	23.903009	78.955260	India
Saharanpur	30.036342	77.798359	India
Salem	11.719677	78.395732	India
Sambalpur	21.519677	84.204104	India
Sangli	16.936344	74.799593	India
Shahjahanpur	27.953010	80.162047	India
Shillong	25.636343	92.127217	India
Simla	31.169675	77.417094	India
Srinagar	34.153009	75.088787	India
Surat	21.236344	73.069158	India
Tiruchirapalli	10.886344	78.911844	India
Tirupati	13.719676	79.480631	India
Tiruppur	11.169677	77.578619	India
Trivandrum	8.453342	77.106049	India
Tuticorin	8.875874	78.036590	India
Udaipur	24.653009	73.921816	India
Ujjain	23.253009	76.004361	India
Ulhansnagar	19.269677	73.354824	India
Vellore	13.008436	79.313518	India
Vijayawada	16.586343	80.849919	India
Vizagapatnam	17.852854	83.341121	India
Warangal	18.369676	79.818099	India
Ambon	-3.716666	128.200000	Indonesia
Balikpapan	-1.283331	116.833330	Indonesia
Bandung	-6.899999	107.600000	Indonesia
Bogor	-6.583331	106.783330	Indonesia
Denpasar	-8.649997	115.216660	Indonesia
Djembe	-1.599999	103.616660	Indonesia
Jogjakarta	-7.799998	110.366670	Indonesia
Kediri	-7.816666	112.016670	Indonesia
Makasar	-5.128391	119.513080	Indonesia
Malang	-7.983331	112.633330	Indonesia
Medan	3.583332	98.666665	Indonesia
Padang	-0.652137	100.679650	Indonesia
Pakanbaru	0.533331	101.450000	Indonesia
Palembang	-2.999999	104.766670	Indonesia
Pontianak	-0.033330	109.330300	Indonesia
Purwokerto	-7.416665	109.233330	Indonesia
Salatiga	-7.316665	110.500000	Indonesia
Samarinda	-0.499999	117.150000	Indonesia
Semarang	-6.949998	110.416660	Indonesia
Solo	-7.583332	110.833330	Indonesia
Surabaya	-7.249998	112.750000	Indonesia
Tjirebon	-6.733332	108.566670	Indonesia
Abadan	30.333332	48.266665	Iran

Ahvaz	31.316666	48.699997Iran
Arak	34.083331	49.683332Iran
Ardabil	38.249999	48.299999Iran
Bandar Abbas	27.183331	56.283331Iran
Hamadan	34.799998	48.499996Iran
Isfahan	32.666665	51.633332Iran
Kazvin	36.266665	49.999998Iran
Kerman	30.283330	57.083330Iran
Khorramabad	33.483332	48.349997Iran
Kum	34.649997	50.899997Iran
Meshed	36.299998	59.599998Iran
Rasht	37.266665	49.599999Iran
Sanandaj	35.316665	46.999997Iran
Shiraz	29.599998	52.533331Iran
Tabriz	38.083331	46.299997Iran
Urmia	37.549998	45.066665Iran
Yazd	31.883332	54.416664Iran
Zanjan	36.666665	48.483331Iran
Basra	30.499999	47.783331Iraq
Dohuk	36.884771	43.034621Iraq
Erbil (Arbela)	36.183332	44.016665Iraq
Halabja	35.263346	45.988303Iraq
Hilla	32.483331	44.416664Iraq
Karbala	32.599997	44.033332Iraq
Kirkuk	35.466666	44.466664Iraq
Mosul	36.333331	43.133331Iraq
Najif	31.983332	44.333330Iraq
Sulaimaniya	35.533332	45.283331Iraq
Tikrit	34.590960	43.626223Iraq
Zakho	37.276158	42.739787Iraq
Cork	51.899999	-8.466664Ireland
Dundalk	53.905736	-6.301555Ireland
Galway	53.283331	-9.049997Ireland
Limerick	52.666666	-8.616664Ireland
Waterford	52.274714	-7.034759Ireland
Beersheba	31.233332	34.783331Israel
Dimona	31.086317	35.018709Israel
Elat	29.425730	34.832372Israel
Haifa	32.830336	34.917384Israel
Nazareth	32.699997	35.299997Israel
Tel Aviv-Jaffa	32.113792	34.661157Israel
Alessandria	44.899997	8.616666Italy
Ancona	43.633332	13.499999Italy
Bari	41.133332	16.849997Italy
Bologna	44.483332	11.333332Italy
Bozen	46.516665	11.366665Italy
Brescia	45.549999	10.249997Italy
Brindisi	40.633331	17.933330Italy
Cagliari	39.216666	9.116666Italy

Catania	37.499999	15.099998Italy
Como	45.919060	9.089235Italy
Cosenza	39.299997	16.249999Italy
Cremona	45.116666	10.033332Italy
Ferrara	44.833331	11.516663Italy
Florence	43.766666	11.249997Italy
Foggia	41.449999	15.566665Italy
Forli	44.216664	12.049997Italy
Genoa	44.468624	9.001220Italy
La Spezia	44.116665	9.833330Italy
Lecce	40.383330	18.183330Italy
Leghorn	43.549997	10.389253Italy
Lucca	43.833330	10.483330Italy
Messina	38.225639	15.503920Italy
Milan	45.466665	9.199999Italy
Modena	44.666665	10.916665Italy
Naples	40.871166	14.264840Italy
Padua	45.416664	11.883330Italy
Palermo	38.116666	13.366665Italy
Parma	44.799998	10.333332Italy
Perugia	43.133332	12.366664Italy
Pescara	42.466665	14.216665Italy
Piacenza	45.016666	9.666664Italy
Pisa	43.657064	10.379712Italy
Prato	43.883331	11.099999Italy
Reggio nell'Emilia	44.716664	10.599999Italy
Rimini	44.057836	12.557950Italy
Salerno	40.683331	14.783330Italy
Sassari	40.716666	8.566664Italy
Siena	43.316666	11.349999Italy
Syracuse	37.134599	15.204612Italy
Taranto	40.498987	17.276888Italy
Trieste	45.662057	13.705636Italy
Turin	45.049999	7.666664Italy
Venice	45.451888	12.347125Italy
Verona	45.449997	10.999998Italy
Vicenza	45.549999	11.549997Italy
Bouake	7.694289	-4.986546Ivory Coast
Montego Bay	18.466666	-77.916664Jamaica
Spanish Town	17.983330	-76.949997Jamaica
Akashi	34.652394	135.015500Japan
Akita	39.741117	140.178440Japan
Amagasaki	34.662022	135.451170Japan
Aomori	40.816664	140.750000Japan
Asahikawa	43.766666	142.366670Japan
Beppu	33.283332	131.500000Japan
Chiba	35.544790	140.171510Japan
Chofu	35.649998	139.550000Japan
Fuchu	35.666666	139.483330Japan

Fuji	35.021508	138.729000	Japan
Fujisawa	35.349999	139.483330	Japan
Fukui	36.066666	136.216670	Japan
Fukuoka	33.581546	130.440600	Japan
Fukushima	37.749997	140.466660	Japan
Fukuyama	34.483330	133.366660	Japan
Funabashi	35.699998	139.983330	Japan
Gifu	35.416665	136.750000	Japan
Hachinohe	40.499999	141.483330	Japan
Hachioji	35.649998	139.333330	Japan
Hakodate	41.749999	140.716660	Japan
Hamamatsu	34.699999	137.700000	Japan
Higashiosaka	34.595354	135.617880	Japan
Himeji	34.816665	134.700000	Japan
Hirakata	34.745353	135.667680	Japan
Hiratsuka	35.316665	139.350000	Japan
Hirosaki	40.583330	140.466670	Japan
Hiroshima	34.399999	132.450000	Japan
Hitachi	36.599999	140.650000	Japan
Ibaraki	34.762019	135.601020	Japan
Ichihara	35.443058	140.127560	Japan
Ichikawa	35.733331	139.916660	Japan
Ichinomiya	35.171498	136.879590	Japan
Ise	34.483330	136.700000	Japan
Iwaki	36.949998	140.900000	Japan
Kagoshima	31.599999	130.550000	Japan
Kakogawa	34.766666	134.850000	Japan
Kamakura	35.316665	139.550000	Japan
Kanazawa	36.566664	136.650000	Japan
Kashiwa	35.866665	139.983330	Japan
Kawagoe	35.916665	139.316670	Japan
Kawaguchi	35.799999	139.716660	Japan
Kawasaki	35.533332	139.716670	Japan
Kitakyushu	33.866665	130.833330	Japan
Kobe	34.628689	135.201270	Japan
Kochi	33.549997	133.550000	Japan
Kofu	35.649998	138.583330	Japan
Koriyama	37.399999	140.383330	Japan
Koshigaya	35.899999	139.800000	Japan
Kumamoto	32.604055	130.689130	Japan
Kurashiki	34.583332	133.766670	Japan
Kure	34.233332	131.566670	Japan
Kurume	33.316665	130.516660	Japan
Kushiro	43.012136	145.061000	Japan
Kyoto	34.945353	135.784080	Japan
Machida	35.549999	139.300000	Japan
Maebashi	36.383332	139.066670	Japan
Matsudo	35.783332	139.900000	Japan
Matsue	35.466666	133.066670	Japan

Matsumoto	36.233330	137.966660	Japan
Matsuyama	33.833330	132.770650	Japan
Mito	36.366666	140.466660	Japan
Miyazaki	31.899999	131.433330	Japan
Morioka	39.699997	141.149990	Japan
Nagano	36.649998	138.183330	Japan
Nagaoka	37.449999	138.850000	Japan
Nagasaki	32.799997	129.916660	Japan
Nagoya	35.038177	136.996540	Japan
Naha	26.320362	127.725700	Japan
Nara	34.628689	135.867780	Japan
Neyagawa	34.712023	135.667730	Japan
Niigata	37.916666	139.171310	Japan
Nishinomiya	34.662022	135.367860	Japan
Numazu	35.099998	138.866660	Japan
Oita	33.233331	131.600000	Japan
Okayama	34.649997	133.916660	Japan
Okazaki	34.821726	137.246180	Japan
Omiya	35.899999	139.633330	Japan
Osaka	34.612023	135.534550	Japan
Otaru	43.170556	140.958390	Japan
Otsu	34.945353	135.900730	Japan
Saga	33.249997	130.300000	Japan
Sagamihara	35.549999	139.366670	Japan
Sakai	34.528689	135.501320	Japan
Sapporo	43.049999	141.350000	Japan
Sasebo	33.166664	129.716660	Japan
Sendai	38.249999	140.883330	Japan
Shimizu	34.888364	138.562070	Japan
Shimonoseki	34.007868	131.008450	Japan
Shizuoka	34.838392	138.462160	Japan
Soka	35.816664	139.800000	Japan
Suita	34.695354	135.567770	Japan
Takamatsu	34.332559	134.049700	Japan
Takarazuka	34.762019	135.384400	Japan
Tokorozawa	35.783332	139.466670	Japan
Tokushima	34.066665	134.566670	Japan
Tottori	35.499999	134.233330	Japan
Toyama	36.683332	137.216670	Japan
Toyohashi	34.693367	137.378460	Japan
Toyonaka	34.728689	135.501080	Japan
Toyota	34.954921	137.229680	Japan
Tsu	34.588391	136.597190	Japan
Urawa	35.849997	139.649990	Japan
Utsunomiya	36.549999	139.866660	Japan
Wakayama	34.198473	135.259410	Japan
Yamagata	38.249999	140.250000	Japan
Yao	34.562022	135.634580	Japan
Yokkaichi	34.838392	136.696430	Japan

Yokohama	35.449997	139.650000	Japan
Yokosuka	35.299998	139.666660	Japan
Aqaba	29.385283	34.922481	Jordan
Irbid	32.549996	35.849997	Jordan
Maan	29.960762	35.695505	Jordan
Zarka	32.066666	36.083330	Jordan
Baykonur	45.184844	63.098861	Kazakhstan
Chimkent	42.299997	69.599998	Kazakhstan
Karaganda	49.919246	73.209633	Kazakhstan
Kzyl-Orda	44.884582	65.500519	Kazakhstan
Pavlodar	52.387044	77.001454	Kazakhstan
Petropavlovsk	54.954626	69.151103	Kazakhstan
Sary-Shagan	46.043252	73.475624	Kazakhstan
Temirtau	50.169604	72.977920	Kazakhstan
Uralsk	51.320005	51.399575	Kazakhstan
Ust-Kamenogorsk	50.052788	82.716364	Kazakhstan
Kisumu	-0.099999	34.749999	Kenya
Mombasa	-4.059986	39.669992	Kenya
Osh	40.533331	72.799998	Kirghizia
Baalbek	34.019529	36.185326	Lebanon
Ghebale	33.689529	35.785326	Lebanon
Sidon	33.675802	35.303051	Lebanon
Tripoli	34.433332	35.849998	Lebanon
Zahle	33.989529	35.985326	Lebanon
Greenville	5.013256	-8.887686	Liberia
Bengasi	32.119996	20.089997	Libya
Tobruk	31.984363	23.896475	Libya
Kaunas	54.899998	23.899998	Lithuania
Macao	22.276355	113.493300	Macao
Blantyre	-15.799998	35.016666	Malawi
Zomba	-15.383330	35.333332	Malawi
Georgetown	5.431308	100.466390	Malaysia
Ipoh	4.583332	101.083330	Malaysia
Malacca	2.214071	102.319160	Malaysia
Timbuktu	16.766666	-3.016666	Mali
Acapulco	16.906213	-99.886978	Mexico
Campeche	19.849999	-90.533331	Mexico
Chihuahua	28.633332	-106.083330	Mexico
Chilpancingo	17.549999	-99.499997	Mexico
Coatzacoalcos	18.149998	-94.416664	Mexico
Colima	19.233332	-103.716670	Mexico
Cuernavaca	18.916666	-99.249997	Mexico
Durango	24.033331	-104.666670	Mexico
Ensenada	31.866666	-116.616670	Mexico
Guadalajara	20.666664	-103.333330	Mexico
Hermosillo	29.066666	-110.966660	Mexico
Irapuato	20.683330	-101.466670	Mexico
Jalapa	19.533331	-96.916665	Mexico
Juarez	31.733331	-106.483330	Mexico

La Paz	24.143927	-110.206440	Mexico
Leon (Mexico)	21.116665	-101.666670	Mexico
Los Mochis	25.749999	-108.950000	Mexico
Matamoros	25.883331	-97.499997	Mexico
Mazatlan	23.225876	-106.365990	Mexico
Merida	20.966666	-89.616664	Mexico
Mexicali	32.369732	-115.301810	Mexico
Monclova	26.899998	-101.416660	Mexico
Monterrey	25.666665	-100.316670	Mexico
Morelia	19.699998	-101.116660	Mexico
Netzahualcoyotl	19.599999	-98.999997	Mexico
Nuevo Laredo	27.330329	-99.751150	Mexico
Oaxaca	17.068754	-96.690678	Mexico
Orizaba	18.849999	-97.099999	Mexico
Puebla	19.049998	-98.199999	Mexico
Queretaro	20.599999	-100.383330	Mexico
Reynosa	25.989413	-98.269324	Mexico
Saltillo	25.416664	-101.000000	Mexico
San Luis Potosi	22.149998	-100.983330	Mexico
Tampico	22.216665	-97.849998	Mexico
Taxco	18.549999	-99.599997	Mexico
Tijuana	32.457484	-116.945630	Mexico
Toluca	19.283331	-99.666666	Mexico
Torreón	25.049997	-103.433330	Mexico
Veracruz	19.183331	-96.133332	Mexico
Villahermosa	17.983330	-92.916664	Mexico
Casablanca	33.530774	-7.531888	Morocco
Fez	34.049998	-4.983330	Morocco
Kenitra	34.233570	-6.513309	Morocco
Marrakesh	31.616665	-7.999999	Morocco
Meknes	33.899998	-5.549998	Morocco
Oujda	34.666666	-1.899999	Morocco
Safi	32.339067	-8.973080	Morocco
Sale	33.989749	-6.708138	Morocco
Tangier	35.745081	-5.747274	Morocco
Tetouan	35.566666	-5.366666	Morocco
Beira	-19.833331	34.866666	Mozambique
Arnhem	51.999997	5.883330	Netherlands
Breda	51.583331	4.766666	Netherlands
Dordrecht	51.799998	4.666665	Netherlands
Eindhoven	51.433331	5.499998	Netherlands
Enschede	52.263550	6.822236	Netherlands
Groningen	53.216665	6.566666	Netherlands
Haarlem	52.239752	4.697067	Netherlands
Hilversum	52.233330	5.166663	Netherlands
Leiden	52.073149	4.597033	Netherlands
Maastricht	50.849998	5.699998	Netherlands
Nijmegen	51.833332	5.866666	Netherlands
Rotterdam	51.916666	4.483330	Netherlands

Tilburg	51.566666	5.083332	Netherlands
Utrecht	52.116664	5.083332	Netherlands
Auckland	-36.884109	174.585610	New Zealand
Christchurch	-43.583332	172.600000	New Zealand
Dunedin	-45.849999	170.500000	New Zealand
Hamilton	-37.783330	175.283330	New Zealand
Manukau	-36.989940	174.741740	New Zealand
Napier	-39.575447	176.823460	New Zealand
Palmerston North	-40.349999	175.616660	New Zealand
Waitongi	-35.304916	173.989890	New Zealand
Bluefields	12.017042	-83.830599	Nicaragua
Leon (Nicaragua)	12.477091	-86.887523	Nicaragua
Matagalpa	12.975479	-85.944046	Nicaragua
Aba	5.116666	7.366666	Nigeria
Abeokuta	7.166666	3.333330	Nigeria
Abuja	9.156422	7.179325	Nigeria
Ado-Ekiti	7.633331	5.216665	Nigeria
Benin City	6.333330	5.633332	Nigeria
Enugu	6.449999	7.466664	Nigeria
Ibadan	7.383332	3.883331	Nigeria
Ife	7.466666	4.566665	Nigeria
Ilesha	7.633331	4.749997	Nigeria
Iwo	7.633331	4.183332	Nigeria
Jos	9.916665	8.899998	Nigeria
Kaduna	10.516664	7.433332	Nigeria
Kano	11.999998	8.499998	Nigeria
Maiduguri	11.849999	13.149998	Nigeria
Mushin	6.533330	3.366666	Nigeria
Ogbomosho	8.083331	4.183331	Nigeria
Onitsha	6.166666	6.783332	Nigeria
Oshogbo	7.833330	4.583332	Nigeria
Oyo	7.849999	3.933331	Nigeria
Port Harcourt	4.716665	7.083330	Nigeria
Zaria	11.116665	7.733331	Nigeria
Chongjin	41.766666	129.816670	North Korea
Haeju	38.033332	125.700000	North Korea
Hamhung	39.899999	127.533330	North Korea
Kaesong	37.966666	126.550000	North Korea
Kimchaek	40.683331	129.200000	North Korea
Nampo	38.733331	125.400000	North Korea
Sinuiju	40.012129	124.631450	North Korea
Wonsan	39.166665	127.433330	North Korea
Bergen	60.383332	5.333329	Norway
Lillehammer	61.092540	10.435152	Norway
Stavanger	58.948854	5.668013	Norway
Tromso	69.603403	19.049565	Norway
Trondheim	63.456734	10.363405	Norway
Faisalabad	31.416666	73.083332	Pakistan
Gujranwala	32.149999	74.183332	Pakistan

Hyderabad (Pakistan)	25.366666	68.366666	Pakistan
Jhang Sadar	31.266665	72.316664	Pakistan
Karachi	24.866664	67.049998	Pakistan
Lahore	31.583331	74.299996	Pakistan
Multan	30.183331	71.483331	Pakistan
Peshawar	34.016666	71.549999	Pakistan
Rawalpindi	33.599998	73.066665	Pakistan
Sukkur	27.699999	68.866664	Pakistan
Colon	9.374001	-79.814050	Panama
David	8.374981	-82.363613	Panama
Lae	-6.716666	147.016670	Papua New Guinea
Concepcion, PY	-23.353720	-57.478747	Paraguay
Arequipa	-16.399997	-71.549997	Peru
Callao	-12.066665	-77.149998	Peru
Chiclayo	-6.766665	-79.849997	Peru
Chimbote	-9.083332	-78.599997	Peru
Cusco	-13.559400	-71.932322	Peru
Huancavelica	-12.756450	-75.039652	Peru
Huancayo	-12.081184	-75.206164	Peru
Huanuco	-9.910644	-76.186471	Peru
Iquitos	-3.766665	-73.249998	Peru
Puno	-15.810791	-70.038031	Peru
Tacna	-17.842213	-70.268074	Peru
Trujillo	-8.116666	-79.033331	Peru
Angeles	15.149998	120.583330	Philippines
Bacolod	10.683331	122.933330	Philippines
Baguio	16.416666	120.600000	Philippines
Cagayan de Oro	8.483330	124.650000	Philippines
Caloocan	14.633330	121.050000	Philippines
Cebu	10.299998	123.900000	Philippines
Cotabato	7.216665	124.250000	Philippines
Dagupan	16.049999	120.333330	Philippines
Davao	7.072523	125.557360	Philippines
Iloilo	10.699997	122.566670	Philippines
Laoag	18.197472	120.610840	Philippines
Makati	14.566665	121.033330	Philippines
Naga	13.616666	123.183330	Philippines
Olongapo	14.759548	120.349600	Philippines
Pasay	14.516608	120.935220	Philippines
Pasig	14.456248	121.094350	Philippines
Quezon City	14.663559	120.995520	Philippines
Subic	14.806651	120.341980	Philippines
Tacloban	11.210988	124.939560	Philippines
Tarlac	15.484434	120.609780	Philippines
Zamboanga	6.927875	122.081820	Philippines
Bialystok	53.149997	23.166665	Poland
Bydgoszcz	53.266666	17.549999	Poland
Bytom	50.366666	18.883329	Poland
Crakow	50.083330	19.916664	Poland

Czestochowa	50.816666	19.116665	Poland
Danzig	54.333332	18.666665	Poland
Gliwice	50.333332	18.666665	Poland
Katowice	50.249999	18.983331	Poland
Kielce	50.849998	20.649997	Poland
Lodz	51.766666	19.416664	Poland
Lublin	51.333331	22.499997	Poland
Olsztyn	53.783330	20.483332	Poland
Poznan	52.416665	16.966664	Poland
Radom	51.433331	21.166665	Poland
Sosnowiec	50.266665	19.116666	Poland
Szczecin	53.433331	14.566665	Poland
Torun	53.016664	18.583331	Poland
Tychy	50.133331	18.983331	Poland
Wroclaw	51.116666	17.033332	Poland
Zabrze	50.299998	18.783331	Poland
Braga	41.549998	-8.216294	Portugal
Coimbra	40.199998	-8.416665	Portugal
Evora	38.566665	-7.899998	Portugal
Oporto	41.194743	-8.444361	Portugal
Bayamon	18.399998	-66.149997	Puerto Rico
Carolina	18.383332	-65.949999	Puerto Rico
Mayaguez	18.183332	-67.149998	Puerto Rico
Ponce	18.016665	-66.616664	Puerto Rico
Arad	46.183331	21.316665	Romania
Bacau	46.566665	26.899998	Romania
Braila	45.266664	27.983329	Romania
Brasov	45.633331	25.583330	Romania
Cluj-Napoca	46.766665	23.599999	Romania
Constanta	44.183330	28.649997	Romania
Galati	45.449997	28.049998	Romania
Oradea	47.066665	21.933330	Romania
Ploiesti	44.949998	26.016666	Romania
Sibiu	45.799998	24.149997	Romania
Timisoara	45.749999	21.216666	Romania
Angarsk	52.566665	103.900000	Russia
Archangelsk	64.750425	40.963113	Russia
Armavir	44.999998	41.133332	Russia
Astrakhan	46.349999	48.049997	Russia
Balakovo	52.120283	47.814946	Russia
Barnaul	53.454090	83.808417	Russia
Belgorod	50.599999	36.566664	Russia
Berezniki	59.490490	56.815010	Russia
Biysk	52.653806	85.307612	Russia
Bratsk	56.349999	101.916670	Russia
Chelyabinsk	55.255059	61.445330	Russia
Chita	52.049998	113.500000	Russia
Gorki	56.388946	44.033755	Russia
Groznyy	43.352875	45.616310	Russia

Irkutsk	52.266664	104.333330	Russia
Ivanovo	57.089287	41.015525	Russia
Izhevsk	56.939215	53.274936	Russia
Kaliningrad	54.716665	20.499998	Russia
Kaluga	54.516666	36.266665	Russia
Kamensk-Uralskiy	56.505671	61.947677	Russia
Kaputsin Yar	48.152176	45.158502	Russia
Kazan	55.838677	49.170330	Russia
Kemerovo	55.421806	86.147246	Russia
Khabarovsk	48.499998	135.100000	Russia
Kirov	58.640059	49.741134	Russia
Komsomolsk-on-Amure	50.583331	137.033330	Russia
Kostroma	57.856334	40.949650	Russia
Krasnodar	45.033332	38.999999	Russia
Krasnoyarsk	56.016666	92.833330	Russia
Kurgan	55.521856	65.348649	Russia
Kursk	51.699999	36.199998	Russia
Kuybyshev	53.287363	50.184752	Russia
Lipetsk	52.703824	39.610137	Russia
Magnitogorsk	53.554125	59.108027	Russia
Murmansk	68.966665	33.083331	Russia
Nalchik	43.483332	43.616666	Russia
Norilsk	69.254174	87.315279	Russia
Novgorod	58.516666	31.283329	Russia
Novokuznetsk	53.837560	87.161674	Russia
Novorossiysk	44.716664	37.783329	Russia
Novosibirsk	55.121663	82.977607	Russia
Omsk	55.088314	73.453883	Russia
Onega	63.980797	38.209563	Russia
Orel	52.916665	36.083330	Russia
Orenburg	51.836853	55.136044	Russia
Orsk	51.286660	58.604137	Russia
Penza	53.304036	45.031202	Russia
Perm	58.089785	56.295702	Russia
Petrozavodsk	61.816666	34.333331	Russia
Plesetsk	62.133332	40.016660	Russia
Prokopyevsk	53.970939	86.811748	Russia
Pskov	57.833330	28.333331	Russia
Rostov on the Don	47.233332	39.699998	Russia
Ryazan	54.721208	39.762453	Russia
Saint Petersburg	59.916665	30.249999	Russia
Saransk	54.271048	45.215874	Russia
Saratov	51.653456	46.063224	Russia
Severodvinsk	64.422221	39.799936	Russia
Smolensk	54.783332	32.049998	Russia
Sochi	43.817969	39.560409	Russia
Stavropol	45.049999	41.966664	Russia
Sterlitamak	53.704179	56.006088	Russia
Sverdlovsk	56.942605	60.647367	Russia

Syzran	53.270691	48.483552	Russia
Taganrog	47.323386	38.870087	Russia
Tambov	52.803860	41.478178	Russia
Tolyatti	53.604143	49.367946	Russia
Tomsk	56.589043	85.032295	Russia
Tula	54.199999	37.616666	Russia
Tyumen	57.239362	65.484994	Russia
Ufa	54.821244	55.974485	Russia
Ulan Ude	51.833332	107.616670	Russia
Vladimir	56.255549	40.447535	Russia
Vladivostok	43.139115	131.853570	Russia
Volgograd	48.835666	44.441937	Russia
Vologda	59.216665	39.899998	Russia
Voronezh	51.720143	39.225522	Russia
Yakutsk	61.999999	129.666660	Russia
Yaroslavl	57.706261	39.898640	Russia
Yoshkar-Ola	56.755790	47.953885	Russia
Zlatoust	55.255059	59.710715	Russia
Dammam	26.399626	50.056554	Saudi Arabia
Dhahran	26.268170	50.129061	Saudi Arabia
Hofuf	25.412646	49.727372	Saudi Arabia
Jeddah	21.405891	39.302271	Saudi Arabia
Mecca	21.449999	39.816664	Saudi Arabia
Medina	24.499995	39.599994	Saudi Arabia
Kaolack	14.149997	-16.066663	Senegal
Thies	14.799997	-16.933332	Senegal
Kosice	48.733332	21.249996	Slovakia
Berbera	10.363066	45.006285	Somalia
Hargesa	9.583331	44.066664	Somalia
Bloemfonteine	-29.133331	26.216666	South Africa
Cape Town	-33.916666	18.449997	South Africa
Durban	-29.859881	30.927861	South Africa
East London	-33.033332	27.916666	South Africa
Johannesburg	-26.183330	28.049998	South Africa
Kimberley	-28.799999	24.766666	South Africa
Pietermaritzburg	-29.616664	30.383331	South Africa
Port Elizabeth	-33.966665	25.583330	South Africa
Soweto	-26.283330	27.833330	South Africa
Chongju	36.633331	127.500000	South Korea
Chonju	35.816664	127.150000	South Korea
Chunchon	37.866665	127.733330	South Korea
Inchon	37.466665	126.633330	South Korea
Kunsan	35.983331	126.716670	South Korea
Kwangju	35.149998	126.916660	South Korea
Masan	35.183331	128.566670	South Korea
Mokpo	34.783332	126.383330	South Korea
Pohang	36.033330	129.366660	South Korea
Pusan	35.111529	128.944740	South Korea
Suwon	37.266665	127.016660	South Korea

Taegu	35.866665	128.600000	South Korea
Taejon	36.274734	127.451140	South Korea
Ulsan	35.549999	129.316670	South Korea
Alicante	38.349998	-0.483330	Spain
Almeria	36.833330	-2.449998	Spain
Badalona	41.392313	2.353820	Spain
Barcelona	41.340070	2.252485	Spain
Bilbao	43.249998	-2.966664	Spain
Burgos	42.349999	-3.699998	Spain
Cadiz	36.608195	-6.028433	Spain
Cartagena	37.599998	-0.983330	Spain
Cordoba	37.893299	-4.749999	Spain
Gijon	43.533331	-5.666664	Spain
Granada	37.216666	-3.683331	Spain
Hospitalet	41.308988	2.150088	Spain
Huelva	37.266665	-6.949998	Spain
La Coruna	43.283522	-8.297260	Spain
Leon	42.599998	-5.566665	Spain
Malaga	36.716666	-4.416664	Spain
Murcia	37.983332	-1.116665	Spain
Oviedo	43.366666	-5.833331	Spain
Palma	39.566665	2.649997	Spain
Pamplona	42.816666	-1.633332	Spain
Sabadell	41.549998	2.099997	Spain
Salamanca	40.966664	-5.649999	Spain
Santander	43.399546	-3.731274	Spain
Saragossa	41.633331	-0.883330	Spain
Seville	37.383332	-5.983331	Spain
Tarragona	41.116666	1.249999	Spain
Valencia	39.466666	-0.366665	Spain
Valladolid	41.649997	-4.716665	Spain
Vigo	42.155690	-8.568387	Spain
Jaffna	9.679349	80.012847	Sri Lanka
Kandy	7.295298	80.671884	Sri Lanka
Trincomalee	8.569998	81.219999	Sri Lanka
El Obeid	13.183332	30.216666	Sudan
Juba	4.849999	31.616666	Sudan
Khartoum North	15.633331	32.549996	Sudan
Omdurman	15.633331	32.499999	Sudan
Port Sudan	19.597135	37.183863	Sudan
Wad Medani	14.399998	33.533332	Sudan
Gavle	60.690215	17.159210	Sweden
Goteborg	57.716666	11.966665	Sweden
Kalmar	56.648491	16.102904	Sweden
Karlskrona	56.196881	15.469465	Sweden
Linkoping	58.416665	15.616663	Sweden
Malmo	55.599998	12.999998	Sweden
Umea	63.833328	20.249999	Sweden
Uppsala	59.866666	17.633332	Sweden

Vasteras	59.616665	16.549998Sweden
Basel	47.566666	7.599997Switzerland
Geneva	46.220487	6.081148Switzerland
Lausanne	46.533332	6.649997Switzerland
Zurich	47.366666	8.516665Switzerland
Aleppo	36.166666	37.166665Syria
Hama	35.149998	36.733330Syria
Homs	34.733331	36.716664Syria
Latakia	35.588024	35.878477Syria
Chungli	24.949998	121.216670Taiwan
Hsinchu	24.799999	120.966670Taiwan
Kaohsiung	22.647001	120.329770Taiwan
Keelung	25.133331	121.733330Taiwan
Taichung	24.149999	120.683330Taiwan
Tainan	22.999997	120.200000Taiwan
Dodoma	-6.183332	35.749999Tanzania
Mwanza	-2.557832	33.118057Tanzania
Tanga	-5.066665	39.099997Tanzania
Zanzibar	-6.201743	39.436252Tanzania
Chiang Mai	18.783331	98.983330Thailand
Nakhon Ratchasima	14.999997	102.100000Thailand
Udon Thani	17.462892	102.992600Thailand
Sfax	34.733331	10.766665Tunisia
Sousse	35.816664	10.633332Tunisia
Adana	37.016664	35.299997Turkey
Adapazari	40.766666	30.399999Turkey
Antalya	36.923988	30.777081Turkey
Bursa	40.183331	29.066665Turkey
Diyarbakir	37.916666	40.233331Turkey
Elazig	38.683331	39.233329Turkey
Erzurum	39.916664	41.283331Turkey
Eskisehir	39.766664	30.533329Turkey
Gaziantep	37.083331	37.366664Turkey
Istanbul	41.064207	28.943553Turkey
Izmir (Smyrna)	38.416665	27.149998Turkey
Izmit	40.924690	29.896380Turkey
Kayseri	38.716666	35.499999Turkey
Konya	37.866665	32.516664Turkey
Mersin	36.799998	34.633330Turkey
Samsun	41.283330	36.333330Turkey
Chernobyl	51.423209	29.893002Ukraine
Dnepropetrovsk	48.449998	34.983331Ukraine
Donetsk	47.999999	37.799998Ukraine
Gorlovka	48.299999	38.049998Ukraine
Ivano-Frankovsk	48.933331	24.716665Ukraine
Kerch	45.349999	36.466665Ukraine
Kharkov	49.999999	36.249999Ukraine
Kherson	46.633331	32.599999Ukraine
Kirovograd	48.499998	32.299997Ukraine

Kramatorsk	48.716664	37.533330Ukraine
Kremenchug	49.066666	33.416663Ukraine
Krivoy Rog	47.916665	33.349997Ukraine
Lutsk	50.749999	25.333331Ukraine
Lvov	49.823336	24.015302Ukraine
Nikolayev	46.966664	31.999996Ukraine
Odessa	46.483852	30.698776Ukraine
Poltava	49.583331	34.566665Ukraine
Rovno	50.616665	26.249999Ukraine
Sevastopol	44.593384	33.525003Ukraine
Simferopol	44.949998	34.099997Ukraine
Sumy	50.899998	34.799997Ukraine
Ternopol	49.549998	25.583332Ukraine
Zaporozhye	47.816666	35.183330Ukraine
Dubai	25.299858	55.300026United Arab Emirates
Akron	41.084993	-81.517993United States
Albuquerque	35.082989	-106.649990United States
Amarillo	35.382990	-101.848990United States
Anaheim	33.834991	-117.912990United States
Anchorage	61.320829	-150.505430United States
Atlanta	33.762992	-84.319002United States
Aurora	39.750992	-104.838990United States
Austin	30.281996	-97.741988United States
Baltimore	39.287994	-76.617001United States
Baton Rouge	30.449993	-91.185005United States
Birmingham, Alabama	33.511996	-86.807002United States
Boston	42.361992	-71.058007United States
Buffalo	42.886994	-78.875004United States
Charlotte	35.217988	-80.847001United States
Chattanooga	35.042991	-85.309996United States
Chicago	41.883296	-87.655483United States
Cincinnati	39.099987	-84.513000United States
Cleveland	41.496994	-81.700004United States
Colorado Springs	38.832994	-104.819990United States
Columbus	39.961996	-83.002006United States
Corpus Christi	27.775992	-97.620995United States
Dallas	32.776989	-96.811986United States
Dayton	39.756992	-84.195001United States
Denver	39.739993	-104.987990United States
Des Moines	41.586992	-93.617999United States
Detroit	42.441996	-83.127996United States
El Paso	31.754995	-106.480000United States
Fairbanks	64.806943	-147.809230United States
Fort Wayne	41.071993	-85.141999United States
Fort Worth	32.749993	-97.289989United States
Fresno	36.731990	-119.782990United States
Grand Rapids	42.962991	-85.670006United States
Greensboro	36.072998	-79.792998United States
Honolulu	21.215479	-157.859760United States

Houston	29.833990	-95.002999	United States
Huntington Beach	33.721186	-118.076980	United States
Huntsville	34.731994	-86.587000	United States
Indianapolis	39.769992	-86.155006	United States
Jackson	32.331996	-90.194997	United States
Jacksonville	30.329997	-81.657004	United States
Kansas City, Kansas	39.116996	-94.625006	United States
Kansas City, Missouri	39.042997	-94.543007	United States
Knoxville	35.967995	-83.918003	United States
Las Vegas	36.171992	-115.146990	United States
Lexington	38.047997	-84.497003	United States
Lincoln	40.822992	-96.684984	United States
Little Rock	34.746994	-92.278006	United States
Long Beach	33.774997	-118.184980	United States
Los Angeles	34.057994	-118.249990	United States
Louisville	38.246995	-85.762008	United States
Lubbock	33.582991	-101.842990	United States
Madison	43.069995	-89.393006	United States
Memphis	35.124994	-90.057004	United States
Mesa	33.414996	-111.828000	United States
Miami	25.603273	-80.339023	United States
Milwaukee	43.032993	-87.982008	United States
Minneapolis	44.982993	-93.262999	United States
Mobile	30.687989	-88.043005	United States
Montgomery	32.381997	-86.308002	United States
Nashville	36.160992	-86.764008	United States
New Orleans	29.962997	-90.063011	United States
New York	40.879554	-73.973035	United States
Newark	40.736998	-74.172000	United States
Norfolk	36.844992	-76.287000	United States
Oakland	37.806417	-122.265590	United States
Oklahoma City	35.295996	-97.303987	United States
Omaha	41.282998	-96.007998	United States
Orlando	28.566665	-81.366663	United States
Philadelphia	39.949990	-75.163007	United States
Phoenix	33.454997	-112.072990	United States
Pittsburgh	40.436995	-80.008004	United States
Portland	45.546995	-122.364990	United States
Providence	41.829026	-71.414393	United States
Raleigh	35.771995	-78.633005	United States
Richmond	37.541988	-77.448001	United States
Riverside	33.979994	-117.364980	United States
Rochester	43.157994	-77.608000	United States
Sacramento	38.584998	-121.489980	United States
Saint Louis	38.616989	-90.193007	United States
Saint Paul	44.946991	-93.095003	United States
San Antonio	29.422992	-98.494999	United States
San Diego	32.701582	-117.099360	United States
San Francisco	37.705371	-122.327360	United States

San Jose	37.334999	-121.882990	United States
Santa Ana	33.762992	-117.864990	United States
Scotts Valley	37.051111	-122.013610	United States
Seattle	47.596998	-122.330000	United States
Shreveport	32.489995	-93.758005	United States
Spokane	47.671997	-117.404990	United States
Stockton	37.957997	-121.284990	United States
Tampa	27.951997	-82.449997	United States
Toledo	41.590994	-83.528008	United States
Tucson	32.216991	-110.967990	United States
Tulsa	36.159994	-95.902010	United States
Tuscaloosa	33.204996	-87.567008	United States
Virginia Beach	36.817710	-76.030326	United States
Wichita	37.691991	-97.336989	United States
Paysandu	-32.357963	-57.944490	Uruguay
Salto	-31.399943	-57.813628	Uruguay
Andizhan	40.749998	72.366665	Uzbekistan
Bukhara	39.812879	64.430828	Uzbekistan
Namangan	40.999997	71.666663	Uzbekistan
Samarkand	39.666665	66.966664	Uzbekistan
Barquismeto	10.066666	-69.322267	Venezuela
Ciudad Bolivar	8.079087	-63.590349	Venezuela
Maracaibo	10.666665	-71.616665	Venezuela
Maracay	10.249997	-67.660001	Venezuela
Merida (Venezuela)	8.599999	-71.133332	Venezuela
San Fernando	8.028423	-67.299373	Venezuela
Can Tho	10.033331	105.783330	Vietnam
Danang	16.066665	108.216670	Vietnam
Haiphong	20.866666	106.683330	Vietnam
Hue	16.466664	107.600000	Vietnam
Qui Nhon	13.716092	109.195860	Vietnam
Saigon	10.749999	106.666670	Vietnam
Bethlehem	31.735670	35.120653	West Bank
Hebron	31.564787	35.059893	West Bank
Nablus	32.255151	35.241296	West Bank
Aden	13.124194	45.121818	Yemen
Hodeida	14.978677	42.961770	Yemen
Kragujevac	44.020411	20.916159	Yugoslavia
Novi Sad	45.249998	19.833330	Yugoslavia
Titograd	42.433332	19.266664	Yugoslavia
Bukavu	-2.499997	28.866664	Zaire
Kananga	-5.899999	22.416665	Zaire
Kikwit	-5.033330	18.816666	Zaire
Kisangani	0.499999	25.199997	Zaire
Lubumbashi	-11.666666	27.466664	Zaire
Matadi	-5.816665	13.449999	Zaire
Mbuji-Mayi	-6.149997	23.599999	Zaire
Panda-Likasi	-10.983331	26.733331	Zaire
Kitwe	-12.816665	28.216665	Zambia

Ndola	-12.966666	28.633332	Zambia
Bulawayo	-20.149999	28.599997	Zimbabwe

PIN_NAME	LAT	LONG	COUNTRY
Kabul	34.499996	69.179997	Afghanistan
Tirana	41.329997	19.829993	Albania
Algiers	36.426668	3.049994	Algeria
Andorra	42.456980	1.651795	Andorra
Luanda	-9.134751	13.273707	Angola
Saint Johns	17.099993	-61.852769	Antigua and Barbuda
Buenos Aires	-34.599996	-58.449994	Argentina
Yerevan	40.183331	44.499997	Armenia
Canberra	-35.279995	149.100000	Australia
Vienna	48.219998	16.329994	Austria
Baku	40.383330	49.849999	Azerbaijan
Nassau	25.079996	-77.349994	Bahamas
Manama	26.220233	50.535706	Bahrain
Dacca	23.719994	90.419993	Bangladesh
Bridgetown	13.101274	-59.616815	Barbados
Brussels	50.829996	4.332996	Belgium
Belmopan	17.249997	-88.769993	Belize
Porto-Novo	6.563208	2.365617	Benin
Hamilton	32.311772	-64.674260	Bermuda
Thimphu	27.469996	89.649999	Bhutan
Sucre	-19.029996	-65.279995	Bolivia
La Paz	-16.499994	-68.149996	Bolivia
Sarajevo	43.833330	18.416665	Bosnia and Herzegovina
Gaborone	-24.506963	25.749686	Botswana
Brasilia	-15.779995	-47.919994	Brazil
London	51.499997	-0.166997	Britain
Bandar Seri Begawan	4.932997	114.900000	Brunei
Sofia	42.679996	23.319992	Bulgaria
Ouagadougou	12.369996	-1.516994	Burkina Faso
Rangoon	16.779996	96.169992	Burma
Bujumbura	-3.382996	29.369997	Burundi
Mensk	53.899998	27.566665	Byelorussia
Phnom Penh	11.549997	104.900000	Cambodia
Yaounde	3.866996	11.519997	Cameroon
Ottawa	45.419995	-75.699994	Canada
Praia	14.919998	-23.519996	Cape Verde
Bangui	4.366998	18.489270	Central African Republic
N'Djamena	12.119995	15.144492	Chad
Santiago	-33.449997	-70.669993	Chile
Peking	39.919992	116.399990	China
Bogota	4.599996	-74.079995	Colombia
Moroni	-11.722521	43.358840	Comoros
Brazzaville	-4.141460	15.192570	Congo
San Jose	9.932995	-84.079996	Costa Rica
Zagreb	45.799998	15.999998	Croatia
Havana	23.129996	-82.369996	Cuba
Nicosia	35.199515	33.621617	Cyprus
Prague	50.079997	14.429999	Czech Republic

Copenhagen	55.760105	12.556857Denmark
Djibouti City	11.339448	42.968545Djibouti
Roseau	15.300414	-61.348082Dominica
Santo Domingo	18.469995	-69.899995Dominican Republic
Quito	-0.216994	-78.499997Ecuador
Cairo	30.049996	31.249995Egypt
San Salvador	13.699997	-89.199992El Salvador
Malabo	3.708153	8.739285Equatorial Guinea
Tallinn	59.365709	24.618904Estonia
Addis Ababa	8.999996	38.493564Ethiopia
Stanley	-51.699997	-57.849992Falkland Islands
Suva	-17.907698	177.980430Fiji
Helsinki	60.310482	24.969995Finland
Paris	48.869993	2.332994France
Cayenne	4.916279	-52.349624French Guiana
Libreville	0.466686	9.493707Gabon
Banjul	13.376815	-16.555499Gambia
Tbilisi	41.699999	44.749997Georgia
Bonn	50.729995	7.082997Germany
Accra	5.710421	-0.300789Ghana
Athens	37.969998	23.719994Greece
Godthaab	64.905360	-51.520312Greenland
Saint George's	12.043568	-61.653235Grenada
Basse-Terre	16.029724	-61.731720Guadeloupe
Guatemala City	14.629996	-90.519992Guatemala
Conakry	9.796547	-13.436511Guinea
Bissau	11.943181	-15.579994Guinea-Bissau
Georgetown	6.785559	-58.170409Guyana
Port-au-Prince	18.529996	-72.329997Haiti
Tegucigalpa	14.099996	-87.219997Honduras
Victoria	22.267316	114.169840Hong Kong
Budapest	47.499997	19.079997Hungary
Reykjavik	64.149997	-21.849995Iceland
New Delhi	28.599997	77.200000India
Jakarta	-6.166994	106.800000Indonesia
Tehran	35.669995	51.429996Iran
Baghdad	33.349992	44.419994Iraq
Dublin	53.329999	-6.249995Ireland
Jerusalem	31.800458	35.111328Israel
Rome	41.899997	12.479995Italy
Abidjan	5.397208	-4.032995Ivory Coast
Kingston	17.999997	-76.799989Jamaica
Tokyo	35.699998	139.800000Japan
Amman	31.949997	35.929997Jordan
Alma-Ata	43.249998	76.949997Kazakhstan
Nairobi	-1.109299	37.001444Kenya
Bishkek	42.899997	74.599996Kirghizia
Tarawa	1.516663	172.937880Kiribati
Kuwait	29.235532	47.881316Kuwait

Vientiane	18.344681	102.758750	Laos
Riga	56.949998	24.099999	Latvia
Beirut	33.966940	35.479203	Lebanon
Maseru	-29.306964	27.755457	Lesotho
Monrovia	6.540636	-10.528618	Liberia
Tripoli	32.453485	13.179998	Libya
Vaduz	47.201083	9.618078	Liechtenstein
Vilnius	54.673671	25.385840	Lithuania
Luxembourg City	49.720073	5.970263	Luxembourg
Skopje	41.999996	21.483330	Macedonia
Antananarivo	-18.919995	47.519996	Madagascar
Lilongwe	-13.979996	33.729994	Malawi
Kuala Lumpur	3.166997	101.699990	Malaysia
Male	4.200596	72.439976	Maldives
Bamako	12.649995	-7.622016	Mali
Valletta	35.899372	14.503143	Malta
Fort-de-France	14.599995	-61.082762	Martinique
Nouakchott	18.099996	-15.666512	Mauritania
Port Louis	-20.169994	57.499996	Mauritius
Mexico City	19.399997	-99.149996	Mexico
Kishinev	46.999998	28.849996	Moldavia
Ulan Bator	47.919995	106.900000	Mongolia
Rabat	33.936814	-6.310586	Morocco
Maputo	-25.969996	32.409694	Mozambique
Windhoek	-22.569995	17.099994	Namibia
Kathmandu	27.561254	85.319996	Nepal
Amsterdam	52.369994	4.899994	Netherlands
The Hague	51.962284	4.565624	Netherlands
Willemstad	12.246247	-68.992643	Netherlands Antilles
Noumea	-21.921470	165.913230	New Caledonia
Wellington	-41.056471	175.351450	New Zealand
Managua	12.149994	-86.279987	Nicaragua
Niamey	13.613180	2.400483	Niger
Lagos	6.610422	3.399995	Nigeria
Pyongyang	39.019995	125.800000	North Korea
Oslo	59.919994	10.749998	Norway
Muscat	23.440905	58.481317	Oman
Islamabad	33.699995	73.087084	Pakistan
Panama City	8.966997	-79.529996	Panama
Port Moresby	-9.277701	147.451720	Papua New Guinea
Asuncion	-25.269995	-57.669992	Paraguay
Lima	-12.049996	-77.049997	Peru
Manila	14.579995	121.000000	Philippines
Warsaw	52.249997	20.999995	Poland
Lisbon	38.719999	-9.132994	Portugal
San Juan	18.469995	-66.119996	Puerto Rico
Doha	25.279995	51.381974	Qatar
Saint-Denis	-20.997567	55.425573	Reunion
Bucharest	44.429997	26.099995	Romania

Moscow	55.749998	37.579997	Russia
Kigali	-1.949997	30.069996	Rwanda
Castries	13.989986	-60.914380	Saint Lucia
Kingstown	13.149432	-61.081481	Saint Vincent and the Grenadines
Sao Tome	0.291152	6.601860	Sao Tome and Principe
Riyadh	24.629995	46.719997	Saudi Arabia
Dakar	14.763179	-17.241004	Senegal
Freetown	8.499997	-12.966511	Sierra Leone
Singapore City	1.378694	103.900000	Singapore
Bratislava	48.149997	17.116663	Slovakia
Ljubljana	46.033331	14.499996	Slovenia
Honiara	-9.507095	160.167800	Solomon Islands
Mogadishu	2.190692	45.148547	Somalia
Pretoria	-25.749996	28.169994	South Africa
Seoul	37.474615	127.282620	South Korea
Madrid	40.399998	-3.682995	Spain
Colombo	6.932996	79.849996	Sri Lanka
Khartoum	15.599998	32.529994	Sudan
Paramaribo	5.832995	-55.169995	Surinam
Mbabane	-26.299996	31.185149	Swaziland
Stockholm	59.298779	18.049993	Sweden
Bern	46.949998	7.432994	Switzerland
Damascus	33.499996	36.398672	Syria
Dushanbe	38.549997	68.799997	Tadzhikistan
Taipei	25.049997	121.339860	Taiwan
Dar es Salaam	-6.963028	39.194844	Tanzania
Bangkok	13.749998	100.500000	Thailand
Lome	6.293423	1.300789	Togo
Nukualofa	-21.233009	-175.349770	Tonga
Port of Spain	10.649994	-61.519995	Trinidad and Tobago
Tunis	36.613632	10.179997	Tunisia
Ankara	39.929996	32.869996	Turkey
Ashkhabad	37.974277	58.415083	Turkmenistan
Funafuti	-8.577258	179.126750	Tuvalu
Kampala	0.577542	32.419995	Uganda
Kiev	50.433332	30.516664	Ukraine
Abu Dhabi	24.422765	54.518010	United Arab Emirates
Washington, D.C.	38.879998	-77.030000	United States
Montevideo	-34.864509	-56.178815	Uruguay
Tashkent	41.333331	69.299998	Uzbekistan
Port-Vila	-17.729995	168.300000	Vanuatu
Caracas	10.499995	-66.929998	Venezuela
Hanoi	21.029994	105.900000	Vietnam
El Aaiun	27.149996	-13.011004	Western Sahara
Apia	-13.927806	-171.804180	Western Samoa
Sanaa	15.080639	44.121817	Yemen
Belgrade	44.829998	20.499994	Yugoslavia
Kinshasa	-4.500502	15.549517	Zaire
Lusaka	-15.419997	28.279995	Zambia

Harare

-17.829995 31.049995Zimbabwe

Tab: Cities and Capitals

World Major Cities and Capitals

Index

<i>Field Name</i>	<i>Field Description</i>
PIN_NAME	Pin Name to be selected as a Pin Name Block
LAT	Latitude
LONG	Longitude
COUNTRY	Country Name