

	#	Continent	Country	r	Re=r^5	Re#2	NZ	Re#2*
	4	AIA	North America	Anguilla	1.000000	1.000000		
	85	HKG	Asia	Hong Kong	1.000000	1.000000		
1	157	PRT	Europe	Portugal	1.411733	5.607415	6.003501	
2	61	ESP	Europe	Spain	1.411275	5.598328	5.995520	
3	36	CHL	South America	Chile	1.410566	5.584277	5.983169	
4	37	CHN	Asia	China	1.402435	5.425169	5.842386	
5	70	GBR	Europe	United Kingdom	1.400048	5.379161	5.801356	
6	198	USA	North America	United States	1.399243	5.363720	5.787554	
7	118	LTU	Europe	Lithuania	1.396356	5.308605	5.738152	
8	155	POL	Europe	Poland	1.394326	5.270127	5.703537	
9	176	SUR	South America	Suriname	1.390151	5.191700	5.632660	
10	28	BRA	South America	Brazil	1.386559	5.124982	5.572018	
11	135	MRT	Africa	Mauritania	1.380606	5.015894	5.472166	
12	146	NOR	Europe	Norway	1.379160	4.989680	5.448041	
13	93	IRL	Europe	Ireland	1.379144	4.989390	5.447774	
14	51	DEU	Europe	Germany	1.375703	4.927466	5.390577	
15	148	NZL	Oceania	New Zealand	1.375557	4.924854	5.388159	1.4 5.8005
16	50	CZE	Europe	Czech Republic	1.375126	4.917136	5.381008	
17	67	FRA	Europe	France	1.372186	4.864795	5.332396	
18	57	ECU	South America	Ecuador	1.367581	4.783713	5.256676	
19	35	CHE	Europe	Switzerland	1.367195	4.776976	5.250362	
20	172	SOM	Africa	Somalia	1.365752	4.751809	5.226742	
21	73	GHA	Africa	Ghana	1.365132	4.741044	5.216624	
22	38	CIV	Africa	Cote d'Ivoire	1.363996	4.721348	5.198087	
23	152	PER	South America	Peru	1.363448	4.711868	5.189155	
24	12	AUT	Europe	Austria	1.361872	4.684693	5.163509	
25	44	CPV	Africa	Cape Verde	1.361044	4.670479	5.150071	
26	119	LUX	Europe	Luxembourg	1.360130	4.654812	5.135241	
27	192	TUR	Asia	Turkey	1.359718	4.647766	5.128565	
28	162	ROU	Europe	Romania	1.358545	4.627747	5.109575	
29	64	FIN	Europe	Finland	1.355939	4.583535	5.067523	
30	196	UKR	Europe	Ukraine	1.355602	4.577842	5.062097	
31	77	GNB	Africa	Guinea-Bissau	1.350519	4.492659	4.980584	
32	163	RUS	Europe	Russia	1.344110	4.387068	4.878707	
33	98	ITA	Europe	Italy	1.337535	4.280802	4.775223	
34	19	BGD	Asia	Bangladesh	1.335185	4.243338	4.738508	
35	187	THA	Asia	Thailand	1.334911	4.238985	4.734233	
36	127	MKD	Europe	Macedonia	1.334642	4.234705	4.730030	
37	208	ZAF	Africa	South Africa	1.325980	4.099059	4.595954	
38	39	CMR	Africa	Cameroon	1.324072	4.069657	4.566675	
39	24	BLR	Europe	Belarus	1.319946	4.006642	4.503657	
40	179	SWE	Europe	Sweden	1.319533	4.000386	4.497381	
41	165	SAU	Asia	Saudi Arabia	1.317588	3.970981	4.467834	
42	143	NGA	Africa	Nigeria	1.316839	3.959709	4.456486	
43	108	KOR	Asia	South Korea	1.315496	3.939560	4.436171	
44	97	ISR	Asia	Israel	1.315134	3.934136	4.430696	

	#	Continent	Country	r	Re=r^5	Re#2	NZ	Re#2*
45	131	MNE	Europe	Montenegro	1.313963	3.916659	4.413036	
46	34	CAN	North America	Canada	1.311063	3.873627	4.369431	
47	105	KGZ	Asia	Kyrgyzstan	1.311002	3.872722	4.368511	
48	139	MYS	Asia	Malaysia	1.307806	3.825757	4.320716	
49	74	GIB	Europe	Gibraltar	1.307227	3.817285	4.312072	
50	126	MEX	North America	Mexico	1.304459	3.777042	4.270916	
51	151	PAN	North America	Panama	1.304204	3.773358	4.267141	
52	94	IRN	Asia	Iran	1.302035	3.742076	4.235030	
53	103	KAZ	Asia	Kazakhstan	1.298763	3.695295	4.186830	
54	23	BIH	Europe	Bosnia and Herzegovina	1.297567	3.678321	4.169288	
55	87	HRV	Europe	Croatia	1.291867	3.598234	4.086135	
56	137	MUS	Africa	Mauritius	1.290176	3.574747	4.061626	
57	166	SDN	Africa	Sudan	1.288451	3.550914	4.036700	
58	86	HND	North America	Honduras	1.287678	3.540268	4.025547	
59	101	JOR	Asia	Jordan	1.285857	3.515314	3.999359	
60	142	NER	Africa	Niger	1.284374	3.495080	3.978078	
61	120	LVA	Europe	Latvia	1.283752	3.486622	3.969170	
62	106	KHM	Asia	Cambodia	1.282510	3.469792	3.951422	
63	194	TZA	Africa	Tanzania	1.282442	3.468880	3.950459	
64	78	GNQ	Africa	Equatorial Guinea	1.277679	3.404932	3.882749	
65	42	COL	South America	Colombia	1.275713	3.378818	3.854975	
66	100	JEY	Europe	Jersey	1.273845	3.354160	3.828684	
67	11	AUS	Oceania	Australia	1.273013	3.343210	3.816989	
68	89	HUN	Europe	Hungary	1.272133	3.331671	3.804649	
69	9	ARM	Asia	Armenia	1.271195	3.319413	3.791527	
70	79	GRC	Europe	Greece	1.268749	3.287596	3.757389	
71	8	ARG	South America	Argentina	1.265864	3.250391	3.717332	
72	153	PHL	Asia	Philippines	1.264195	3.229016	3.694250	
73	15	BEL	Europe	Belgium	1.263341	3.218127	3.682473	
74	5	ALB	Europe	Albania	1.262637	3.209166	3.672772	
75	55	DOM	North America	Dominican Republic	1.260320	3.179829	3.640949	
76	112	LBR	Africa	Liberia	1.259786	3.173104	3.633640	
77	169	SLE	Africa	Sierra Leone	1.258849	3.161317	3.620819	
78	111	LBN	Asia	Lebanon	1.258768	3.160299	3.619710	
79	90	IDN	Asia	Indonesia	1.258234	3.153605	3.612421	
80	33	CAF	Africa	Central African Republic	1.258108	3.152020	3.610695	
81	145	NLD	Europe	Netherlands	1.257290	3.141787	3.599541	
82	52	DJI	Africa	Djibouti	1.257092	3.139318	3.596848	
83	117	LSO	Africa	Lesotho	1.255454	3.118915	3.574569	
84	191	TUN	Africa	Tunisia	1.252135	3.077913	3.529655	
85	125	MDV	Asia	Maldives	1.249080	3.040546	3.488560	
86	202	VEN	South America	Venezuela	1.247692	3.023687	3.469967	
87	48	CYM	North America	Cayman Islands	1.246106	3.004513	3.448782	
88	138	MWI	Africa	Malawi	1.246004	3.003293	3.447433	
89	56	DZA	Africa	Algeria	1.245819	3.001060	3.444963	
90	45	CRI	North America	Costa Rica	1.244927	2.990334	3.433089	

	#	Continent	Country	r	Re=r^5	Re#2	NZ	Re#2*
91	129	MLT	Europe	Malta	1.243919	2.978250	3.419696	
92	16	BEN	Africa	Benin	1.243918	2.978239	3.419684	
93	195	UGA	Africa	Uganda	1.243470	2.972876	3.413735	
94	210	ZWE	Africa	Zimbabwe	1.243144	2.968974	3.409405	
95	132	MNG	Asia	Mongolia	1.242590	2.962370	3.402072	
96	123	MDA	Europe	Moldova	1.242580	2.962253	3.401941	
97	171	SMR	Europe	San Marino	1.241567	2.950198	3.388543	
98	92	IND	Asia	India	1.238158	2.909917	3.343650	
99	46	CUB	North America	Cuba	1.236402	2.889344	3.320648	
100	27	BOL	South America	Bolivia	1.235537	2.879246	3.309341	
101	121	MAR	Africa	Morocco	1.234392	2.865928	3.294409	
102	177	SVK	Europe	Slovakia	1.234305	2.864915	3.293273	
103	116	LKA	Asia	Sri Lanka	1.233785	2.858892	3.286512	
104	59	ERI	Africa	Eritrea	1.232801	2.847503	3.273718	
105	18	BFA	Africa	Burkina Faso	1.231995	2.838215	3.263272	
106	173	SRB	Europe	Serbia	1.230827	2.824784	3.248149	
107	75	GIN	Africa	Guinea	1.227695	2.789023	3.207780	
108	174	SSD	Africa	South Sudan	1.227527	2.787118	3.205625	
109	164	RWA	Africa	Rwanda	1.227208	2.783500	3.201532	
110	54	DNK	Europe	Denmark	1.226817	2.779069	3.196517	
111	43	COM	Africa	Comoros	1.221767	2.722336	3.132095	
112	2	AFG	Asia	Afghanistan	1.221746	2.722101	3.131828	
113	104	KEN	Africa	Kenya	1.221574	2.720192	3.129653	
114	170	SLV	North America	El Salvador	1.220170	2.704592	3.111869	
115	197	URY	South America	Uruguay	1.219410	2.696177	3.102262	
116	91	IMN	Europe	Isle of Man	1.219092	2.692663	3.098248	
117	13	AZE	Asia	Azerbaijan	1.217056	2.670254	3.072618	
118	184	TCA	North America	Turks and Caicos Islands	1.216550	2.664711	3.066269	
119	72	GGY	Europe	Guernsey	1.215474	2.652950	3.052785	
120	83	GUM	Oceania	Guam	1.214293	2.640080	3.038010	
121	130	MMR	Asia	Myanmar	1.213766	2.634359	3.031435	
122	40	COD	Africa	Democratic Republic of Congo	1.213754	2.634232	3.031290	
123	207	YEM	Asia	Yemen	1.211436	2.609166	3.002439	
124	144	NIC	North America	Nicaragua	1.207923	2.571557	2.959009	
125	199	UZB	Asia	Uzbekistan	1.207397	2.565965	2.952537	
126	190	TTO	North America	Trinidad and Tobago	1.207352	2.565484	2.951980	
127	21	BHR	Asia	Bahrain	1.207220	2.564079	2.950353	
128	95	IRQ	Asia	Iraq	1.206852	2.560181	2.945837	
129	20	BGR	Europe	Bulgaria	1.206686	2.558420	2.943798	
130	84	GUY	South America	Guyana	1.205267	2.543407	2.926389	
131	209	ZMB	Africa	Zambia	1.204135	2.531492	2.912552	
132	178	SVN	Europe	Slovenia	1.203951	2.529557	2.910304	
133	158	PRY	South America	Paraguay	1.201846	2.507523	2.884665	
134	1	ABW	North America	Aruba	1.201717	2.506169	2.883088	
135	7	ARE	Asia	United Arab Emirates	1.201262	2.501433	2.877569	
136	62	EST	Europe	Estonia	1.200791	2.496531	2.871853	

	#	Continent	Country	r	Re=r^5	Re#2	NZ	Re#2*
137	185	TCD	Africa	Chad	1.198917	2.477107	2.849177	
138	58	EGY	Africa	Egypt	1.198827	2.476183	2.848097	
139	156	PRI	North America	Puerto Rico	1.198468	2.472480	2.843768	
140	122	MCO	Europe	Monaco	1.197045	2.457829	2.826624	
141	140	NAM	Africa	Namibia	1.196339	2.450594	2.818149	
142	49	CYP	Europe	Cyprus	1.194849	2.435374	2.800298	
143	10	ATG	North America	Antigua and Barbuda	1.194839	2.435272	2.800178	
144	30	BRN	Asia	Brunei	1.187338	2.359780	2.711211	
145	6	AND	Europe	Andorra	1.187308	2.359483	2.710860	
146	76	GMB	Africa	Gambia	1.186652	2.352968	2.703148	
147	180	SWZ	Africa	Swaziland	1.186425	2.350721	2.700487	
148	128	MLI	Africa	Mali	1.186178	2.348277	2.697593	
149	96	ISL	Europe	Iceland	1.184745	2.334127	2.680818	
150	147	NPL	Asia	Nepal	1.180115	2.288870	2.626999	
151	149	OMN	Asia	Oman	1.177397	2.262638	2.595687	
152	150	OMN	Asia	Oman	1.177397	2.262638	2.595687	
153	109	KWT	Asia	Kuwait	1.177209	2.260828	2.593523	
154	167	SEN	Africa	Senegal	1.175101	2.240663	2.569390	
155	60	ESH	Africa	Western Sahara	1.172319	2.214258	2.537713	
156	161	QAT	Asia	Qatar	1.171845	2.209789	2.532343	
157	99	JAM	North America	Jamaica	1.171189	2.203611	2.524915	
158	205	VNM	Asia	Vietnam	1.168193	2.175571	2.491143	
159	206	VNM	Asia	Vietnam	1.168193	2.175571	2.491143	
160	102	JPN	Asia	Japan	1.166180	2.156892	2.468593	
161	193	TWN	Asia	Taiwan	1.165100	2.146925	2.456541	
162	69	GAB	Africa	Gabon	1.164909	2.145166	2.454412	
163	154	PNG	Oceania	Papua New Guinea	1.164899	2.145068	2.454294	
164	88	HTI	North America	Haiti	1.163266	2.130080	2.436146	
165	124	MDG	Africa	Madagascar	1.160508	2.104942	2.405643	
166	175	STP	Africa	Sao Tome and Principe	1.160103	2.101277	2.401190	
167	168	SGP	Asia	Singapore	1.158482	2.086632	2.383376	
168	71	GEO	Asia	Georgia	1.157645	2.079103	2.374209	
169	41	COG	Africa	Congo	1.156461	2.068500	2.361285	
170	188	TJK	Asia	Tajikistan	1.155186	2.057123	2.347403	
171	32	BWA	Africa	Botswana	1.154954	2.055056	2.344879	
172	3	AGO	Africa	Angola	1.153698	2.043903	2.331252	
173	63	ETH	Africa	Ethiopia	1.148626	1.999368	2.276685	
174	82	GTM	North America	Guatemala	1.147746	1.991723	2.267293	
175	134	MOZ	Africa	Mozambique	1.146574	1.981572	2.254811	
176	181	SXM	North America	Sint Maarten (Dutch part)	1.144956	1.967636	2.237655	
177	22	BHS	North America	Bahamas	1.144044	1.959805	2.228004	
178	159	PSE	Asia	Palestine	1.140230	1.927361	2.187942	
179	183	SYR	Asia	Syria	1.139706	1.922935	2.182466	
180	113	LBY	Africa	Libya	1.135018	1.883707	2.133835	
181	31	BTN	Asia	Bhutan	1.126628	1.815112	2.048357	
182	25	BLZ	North America	Belize	1.121558	1.774630	1.997651	

	#	Continent	Country	r	Re=r^5	Re#2	NZ	Re#2*
183	29	BRB	North America	Barbados	1.119147	1.755642	1.973804	
184	204	VIR	North America	United States Virgin Islands	1.119005	1.754530	1.972405	
185	186	TGO	Africa	Togo	1.114626	1.720462	1.929510	
186	26	BMU	North America	Bermuda	1.108333	1.672440	1.868827	
187	68	FRO	Europe	Faeroe Islands	1.106153	1.656061	1.848071	
188	115	LIE	Europe	Liechtenstein	1.099711	1.608393	1.787504	
189	160	PYF	Oceania	French Polynesia	1.097304	1.590871	1.765182	
190	14	BDI	Africa	Burundi	1.091707	1.550709	1.713901	
191	110	LAO	Asia	Laos	1.088848	1.530511	1.688051	
192	201	VCT	North America	Saint Vincent and the Grenadines	1.073713	1.427054	1.555066	
193	114	LCA	North America	Saint Lucia	1.065273	1.371847	1.483742	
194	133	MNP	Oceania	Northern Mariana Islands	1.063708	1.361794	1.470731	
195	107	KNA	North America	Saint Kitts and Nevis	1.055027	1.307127	1.399862	
196	141	NCL	Oceania	New Caledonia	1.053783	1.299440	1.389882	
197	80	GRD	North America	Grenada	1.053152	1.295552	1.384834	
198	47	CUW	North America	Curacao	1.049322	1.272167	1.354450	
199	189	TLS	Asia	Timor	1.045899	1.251549	1.327640	
200	53	DMA	North America	Dominica	1.045451	1.248871	1.324156	
201	65	FJI	Oceania	Fiji	1.044529	1.243376	1.317008	
202	200	VAT	Europe	Vatican	1.039102	1.211407	1.275395	
203	136	MSR	North America	Montserrat	1.038391	1.207270	1.270008	
204	182	SYC	Africa	Seychelles	1.032284	1.172183	1.224297	
205	17	BES	North America	Bonaire Sint Eustatius and Saba	1.029765	1.157952	1.205751	
206	81	GRL	North America	Greenland	1.029321	1.155461	1.202504	
207	66	FLK	South America	Falkland Islands	1.025216	1.132603	1.172709	
208	203	VGB	North America	British Virgin Islands	1.022346	1.116839	1.152161	