

CRESSET





الله نُورُ السَّمَوَاتِ وَالْأَرْضِ

Allah is the light of the heavens and earth

And the polar and the mid And the closer and the hid

CRESSET

0

Island of sincerity surrounded by ocean of lust



ہوں زادہ خورشید نہ انجم کوئی تاباں
حیرت ہے عجب بات ہے اے ساقی دوراں
شب ہم نے جو چراغ سیراہ رکھ دیا
سُنتے ہیں اُس کے نور سے دنیا ہے درخشاں

Not born of stars nor sun's bright range
O cupbearer of time, how wondrous, how strange
Last night, a lamp I left on the roadside bare
They say its light now fills the world everywhere

PRAYER

We the weak forgot our way
In a forest faraway
Burnt and barren, gruesome grey
Wildered with the wilted hay
In a damnable dismay
In a decadent decay
In the wild a perfect prey
Wasted by the night and day
Neither status nor have say
In a disarray we stray
Sparse and scarce no place to stay
Wayward, labored be we may
But your Order we obey
Made of craven earthen clay
To His pedestal we pray
Who propriety portray
With your pulsing shall we sway
No beguile and no betray
With a sanctified display
Light the lamp of splendid ray
Not tomorrow but today
No deferment no delay
All our ailments do allay
Amen

This burrow is too dark and narrow to be reigned over by many a pharaoh

The Melody of Pulse

Part-II

Tune of Ascent

Fauzia; smoke of incense

ਆਖਿ ਆਖਿ ਮਨੁ ਵਾਵਣਾ ਜਿਉ ਜਿਉ ਜਾਪੇ ਵਾਇ ॥ (53-8, ਸਿਰੀਰਾਗੁ, ਮਃ 1)

aakh aakh man vaavṇaa ji-o ji-o jaapai vaa-ay.

I speak and chant His Praises, vibrating the instrument of my mind. The more I know Him, the more I vibrate it.

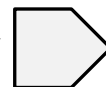


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Rising Sun
Baani Kair; the Morning of December 23, 2023

Thy word is a lamp unto my feet and a light unto my path

PART-II. TUNE OF ASCENT---BAANI KAIR**I. The House**

Odd is God. A path will be laid out before you that shall lead you to a place where you can never reach without guidance. Starting point is the **Sunset** Corridor that will, one day, merge with the **Rainbow** Boulevard; destination is the **Crystal Crest**. The True Shepherd hereby enacts the First Shelter.

Baani Kair (House of Bannu) is a small tavern located at the blind end of a certain unremarkable and seldom-traveled lane. For outsiders, the lane ends here. Only upon entering is it revealed that the seemingly insignificant lane leads to a hitherto unexplored boulevard.

The entrance door to Baani Kair is locked. After crossing the Ideological Boundary, you will enter a mystic vale in the midst of which stands an ancient tree shrouded in a misty veil. Two subtle nightingales sing heavenly songs upon its winding branches three. Spot the lone-Theocrat underneath this tree. Shut your eyes and you will see, open them and you are blind---warmth of passion is in mind. Wake him up; he is a **green**-eyed child-----the forerunner [Except ye be converted, and become as little **children**, ye shall not enter into the **kingdom of heaven**]. He has been granted permission to guide you for some time; take his hand. He is all that remains of the Argument of Tidal Flow. He was the Bearer of Pulse. The sole survivor of a tribe that once flickered on the ridge positioned between sanity and insanity. Never can you imagine the utter destruction of that formerly robust

society. For some time, this child is all that you have. You know nothing about the past and you know nothing about the future. You can only follow the feel. Follow him to the First Shelter---Baani Kair ---Home.

He was raised there with great care and affection so that the entrance door might be unlocked at the appointed time. He is not allowed to betake himself beyond the First Shelter. While awaiting the instrument to be tuned, he has remained here for a very long time. When the Melody of Pulse starts knocking at your soul, he will, for one last time, disappear somewhere and sleep in the depths of this cradle till eternity. You have almost arrived; only a gentle push remains. Baani Kair is located in the arcane domain just past the end of your Ideological Boundary. It provides a platform; whereupon, the edifice of neocratic-Theology will be erected in future. Once again, the Cresset of the True Shepherd has been lit to lead you through an uncharted terrain.



The Ridge



Children of Heaven

II. Tables

II-A---Table I: Key

II-A(1)---A-Geographic Trait

S.No	Bits	Score
I	Conflict	-/+ 1
II	i) Presence of military base of static-Mega or Mega on Geographic Bound ii) Maximum number of overseas military bases worldwide. Declared nuclear power	-5/+1 +9
III	Landlocked	-5/+1
IV	Area < 405,000 km ²	-5/+1
V	Age < 50 years	-/+1

II-A(2)---L-Ideologic Trait

S.No	Bits	Score
I	i) Worldwide native language speakers > 50 million ii) Monarch of a different country as the Head of State	+1/-5 -5
II	Foreign aid receipt during the past 3 years	-/+1
III	Military government during the past 30 years	-/+1
IV	Immigrant population > 9 million	+/-1
V	Social Progress Score > 60	+/-1

II-A(3)---M-Economic Trait

S.No	Bits	Score
I	FDI Inward Stock > US \$ 100 B	+/- 1
II	Exports > US \$ 100 B	+/- 1
III	Gross Domestic Product > US \$ 100 B	+/- 1
IV	Human Development Index (HDI) > 0.9	+/- 1
V	Global Manufacturing Output capacity >9%	+/-1

II-A(4)---References

AI

Armed Civil / military conflict during the past 50 years covers separatist conflicts and wars with other countries.

Civil war means protracted war of independence between two armed factions. Therefore, the following categories are not to be considered as civil wars:

- State repression against dissidents.
- Criminal, gang, or cartel violence.
- Conflicts before the country's independence — only counted under the predecessor state's history.

In the case of military conflict between countries:

- Minus will be awarded to the one that has lower stage of Order.
- War fought entirely abroad will not be considered as negative for that country.
- With regard to static-Mega and the Mega, only military conflict with another static-Mega or the Mega will be considered and civil conflict will not be considered.

See (II-I(1)—Explanatory Notes to Sample Table, S. No 11, AI states as follows){P: 52}

See Table VII: AL-Key {P:57}

AII

- Presence of military base of static-Mega or the Mega in Geographic Bound.
- Presence of military base of static-Mega or the Mega in Geographic Bound another static-Mega or the Mega would not be considered negative.

https://en.wikipedia.org/wiki/List_of_countries_with_overseas_military_bases

See (II-I(1)—Explanatory Notes to Sample Table, S. No 11, AII states as follows){P: 52}

France

Main article: [Overseas military bases of France](#)

Country	Location	Details
 Germany		French Forces and Civilian Elements stationed in Germany (FFECSA)
 Djibouti	Djibouti	French forces in Djibouti ^{[9][10]}
 United Arab Emirates		Presence forces in the United Arab Emirates ^{[9][10]}
 Ivory Coast		French forces in Ivory Coast (FFCI) ^{[9][10]}
 Gabon		French elements in Gabon (EFG) ^{[9][10]}
 Senegal		French elements in Sénégal (EFS) ^{[9][10]}
 Mauritania		Several facilities in the country
 Chad	N'Djamena	Air Force Base
 Iraq	Baghdad	Opération Chammal
 Jordan	Prince Hassan Air Base	as part of Opération Chammal

Russia

Country	Location	Details
 Armenia	Gyumri	102nd Military Base and 3624th Airbase
 Belarus	Baranavichy and Vileyka	Hantsavichy Radar Station, Vileyka naval communication centre
 Burkina Faso		[35]
 Central African Republic		[36][37]
 Georgia		4th Military Base and 7th Military Base in the <i>occupied regions</i> of <i>disputed South Ossetia</i> and <i>Abkhazia</i>
 Kazakhstan	Sary Shagan range, Baikonur Cosmodrome	
 Kyrgyzstan	Kant Air Base	338th naval communication centre, 954th torpedo testing range and a seismograph
 Libya	Tobruk and Benghazi	Russian troops deployed during the Libyan civil war ^[citation needed]
 Mali		[38]
 Moldova	Cobasna	A sizeable military force in the <i>unrecognised state</i> of <i>Transnistria</i> . These forces guard Cobasna ammunition depot. ^[39]
 Niger		
 Syria	Tartus and Khmeimim Air Base and Shayrat Air Base	[40]
 Tajikistan	Dushanbe	201st Military Base
 Ukraine	Sevastopol Naval Base ^[41]	Russian-occupied territories ^[42]

United Kingdom

Country	Location	Details
 Belize	Price Barracks, Ladyville	British Army Training and Support Unit Belize ^[73]
 Brunei	Seria	British Forces Brunei: Brunei Garrison ^[74]
 Cyprus	Troodos Mountains in Cyprus	
 Djibouti	Camp Lemonnier ^[75]	
 Germany	Westfalen Garrison	British Army Germany ^[76]
 Kenya	Nanyuki	British Army Training Unit Kenya ^[77]
 Nepal	Pokhara Camp, Dharan Station ^{[78][79]}	British Gurkhas Nepal
 Nigeria	Kaduna International Airport ^[75]	
 Norway	Bardufoss Air Station ^[80] and Camp Viking ^[81]	which opened in 2023.
 Oman	Duqm	Omani-British Joint Training Area and the UK Joint Logistics Support Base
 Qatar	RAF Al Udeid ^[82]	
 Saudi Arabia – ^[75]	Taif	King Fahad Air Base
 Sierra Leone	Leicester Peak	IMATT HQ ^[83]
 Singapore		British Defence Singapore Support Unit ^{[10][84]}
 United Arab Emirates	Al Minhad Air Base	Donnelly Lines

USA

Country	Location
 Ascension Island	Ascension Island Auxiliary Airfield
 Albania	a new naval base is under construction ^{[86][87][88]}
 Australia	Pine Gap; Marine Rotational Force – Darwin ^[89]
 Bahamas	AUTEC
 Bahrain	Naval Support Activity Bahrain; Isa Air Base
 Belgium	Chièvres Air Base; Kleine Brogel Air Base
 Bosnia and Herzegovina	NATO Headquarters Sarajevo ^[90]
 British Indian Ocean Territory	Naval Support Facility Diego Garcia
 Bulgaria	Aitos Logistics Center; Bezmer Air Base; Graf Ignatievo Air Base; Novo Selo Range
 Cameroon	Contingency Location Garoua
 Cuba	Guantanamo Bay Naval Base
 Curaçao	U.S. Air Force Forward Operating Base
 Djibouti	Camp Lemonnier
 Estonia	Ämari Air Base
 Germany	U.S. Military Installations in Germany; Panzer Kaserne; Ramstein Air Base; Spangdahlem Air Base; Baumholder Army Post; Landstuhl Regional Medical Center; Sembach Army Post;
 Greece	Alexandroupoli Army Base, Larisa Air Base, Araxos Air Base, Syros base, Souda Bay Naval Base
 Greenland	Pituffik Space Base
 Honduras	Soto Cano Air Base
 Iceland	Naval Air Station Keflavík
 Iraq	Al Asad Airbase ^[91]
 Israel	Dimona Radar Facility(AN/TPY-2 Surveillance Transportable Radar) ^[92]
 Italy	Caserma Ederle-Caserma Del Din; Darby Military Community; Naval Air Station Sigonella; Naval Support Activity Naples; Aviano Air Base

 Japan	United States Forces Japan
 Jordan	Muwaffaq Salti Air Base
 Kenya	Camp Simba, Armed Forces Research Institute of Medical Sciences
 Kosovo	Camp Bondsteel
 Kuwait	Ali Al Salem Air Base; Camp Arifjan; Camp Buehring; Kuwait Naval Base
 Lithuania	Šiauliai Air Base
 Netherlands	Volkel Air Base; USCG Activities Europe
 Niger	Arlit ^{[93][94][95]} ; Nigerien Air Base 201, Agadez ^{[93][96]} ; Niamey ^[93]
 Norway	Marine Corps garrison at Værnes Air Station
 Oman	RAFO Masirah; RAFO Thumrait (South of Oman) ^[97]
 Philippines	Antonio Bautista Air Base; Basa Air Base; Fort Magsaysay; Lumbia Air Base; Mactan-Benito Ebuen Air Base ^[98] <i>See also: United States bases in the Philippines</i>
 Poland	Łask Air Base
 Portugal	Lajes Field
 Qatar	Al Udeid Air Base
 Romania	Mihail Kogălniceanu Air Base; Deveselu Military Base
 Saudi Arabia	64th Air Expeditionary Group (inactive since 2014); ^[99] Prince Sultan Air Base ^[100]
 Seychelles	United States drone base in Seychelles
 Singapore	Paya Lebar Air Base; Changi Naval Base; Sembawang Naval Base; Changi Air Base
 South Korea	United States Forces Korea
 Spain	Morón Air Base; Naval Station Rota
 Syria	Military base in Al-Tanf and several facilities in northern Syria, within U.S.-backed SDF territory ^[101]
 Turkey	Incirlik Air Base, Izmir Air Station, Kürecik Radar Station, Ankara Support Facility
 United Arab Emirates	Al Dhafra Air Base; Port of Jebel Ali; Fujairah Naval Base
 United Kingdom	RAF Alconbury; RAF Croughton; RAF Fairford; RAF Lakenheath; RAF Menwith Hill; RAF Mildenhall; RAF Welford

AIII

Landlocked means no access to international waters. Therefore, countries with access to inland seas with no outside connection, like Caspian Sea, are to be considered landlocked.

https://en.m.wikipedia.org/wiki/Landlocked_country

See Table VII: AL-Key {P: 57}

AIV

Territorial Inclusion Doctrine:

The total land area of each country is determined by the following allocation method ensuring complete terrestrial coverage:

1. All land under formal sovereign claim is included in the area of the claiming state.
2. In cases of overlapping claims, the earliest declared claim prevails.
3. Each land area is counted only once.
4. Overseas territories and dependencies are included in the area of the parent state.
5. Unclaimed land, subject to assertion of sovereign claim, is assigned to the state whose coastline is geographically closest to it.

The doctrine allocates all land as per assertion of a formal and continuing territorial claim. This methodology reflects a structural preference that terrestrial space shall not remain without defined jurisdiction. Currently, the doctrine applies to land only; however, in due course, its jurisdictional principle, shall extend to maritime spaces as well so that no part of earth remains unattended.

The Antarctic Treaty neither extinguishes nor affirms pre-existing territorial claims; it preserves them without permitting expansion. Accordingly, as these claims continue to exist as formal assertions of sovereignty, they are included in the territorial jurisdiction of the respective claimant states.

S. No	Country	Area	Additional Territories	Add Area	Total Area	Remarks
1	Argentina	2.8	-	-	2.8	Argentina's Antarctic claim falls entirely within the sector allocated to the UK under Rule 2
2	Australia	7.7	Antarctic Claim	5.9	13.6	-
3	Chile	0.75	Antarctic Claim	0.3	1	Original claim=1.2 Overlapping portion with UK=0.9 Non-overlapping portion with UK=0.3 Net portion=0.3
4	Denmark	0.04	Greenland	2.17	2.2	-
5	France	0.5	1. Overseas Departments 2. Adelie Land (Antarctic claim)	0.09 0.4	1	-
6	Morocco	0.4	Western Sahara	0.3	0.7	-
7	New Zealand	0.27	1. Ross Dependency 2. Marie Byrd Land	0.45 1.6	0.72	The unclaimed Marie Byrd Land is closest to New Zealand and would have been allocated under Rule 5 if a formal claim existed. However, as no such claim has been asserted, it is

						not included in New Zealand's total area.
8	Norway	0.37	Queen Maud Land	2.7	3.07	-
9	UK	0.24	1. Overseas Territories 2. Antarctic claim	0.02 1.7	1.96	Formal Claim over Antarctica: UK=1908 Argentina=1940s Chile=1940s Therefore, UK's claim prevails as per Rule 2

https://en.m.wikipedia.org/wiki/List_of_countries_and_dependencies_by_area

See Table VII: AL-Key {P: 57}

AV

https://en.wikipedia.org/wiki/List_of_sovereign_states_by_date_of_formation

See Table VII: AL-Key {P: 57}

LI

1. Native language spoken by > 50 million people worldwide

Native language refers to the dominant first language (L1) of a country, learned in childhood and spoken by the majority population; the worldwide number of native speakers of that dominant L1 has been counted. In African countries, colonial languages such as English or French have not been treated as native where indigenous languages remain the principal L1s; whereas, in Latin American countries, Spanish and Portuguese have been counted as native languages as they function as dominant intergenerational L1s, with pre-colonial languages spoken by comparatively smaller populations.

https://en.wikipedia.org/wiki/List_of_languages_by_total_number_of_speakers

See Table VII: AL-Key {P: 57}

2. Countries with monarch of a different country as the Head of State

S. No	Country	Head of State belongs to
1	Andorra	France/Roman Catholic Church
2	Antigua and Barbuda	UK (Common Wealth Realm)
3	Australia	
4	Bahamas	
5	Belize	
6	Canada	
7	Grenada	
8	Jamaica	
9	New Zealand	
10	Papua New Guinea	
11	St. Kitts & Nevis	
12	St. Lucia	
13	St. Vincent & the Grenadines	

14	Solomon Islands	
15	Tuvalu	

https://en.wikipedia.org/wiki/List_of_current_monarchies

LII

Amount of foreign aid received by Indonesia is -629. It means that Indonesia gave more aid than it received. However, it has still been considered as a recipient country in the table. This is so because if finances are transferred from outside source into Indonesia under the head of foreign aid then, despite being a net donor, Indonesia is considered as recipient in the table.

https://en.wikipedia.org/wiki/List_of_sovereign_states_by_Official_Development_Assistance_received

See Table VII: AL-Key {P: 57}

LIII

https://cs.mcgill.ca/~rwest/wikispeedia/wpcd/wp/m/Military_dictatorship.htm

See Table VII: AL-Key {P: 57}

1

LIV

https://en.wikipedia.org/wiki/List_of_sovereign_states_by_immigrant_and_emigrant_population

 Italy	6,273,722	10.4
 Spain	7,231,195	15.2
Western Africa	7,398,379	1.9
 Australia	7,549,270	30.0
Eastern Africa	7,908,176	1.8
 Canada	7,960,657	21.3
Eastern Asia	8,105,764	0.5
 United Arab Emirates	8,587,256	87.9
Australia / New Zealand	8,618,009	28.7
South America	8,820,807	2.9
Oceania	8,927,925	21.2
OCEANIA	8,927,925	21.2
 United Kingdom	9,552,110	14.1
 France	9,589,322	14.1
South-Eastern Asia	10,190,867	1.5
 Russian Federation	11,640,559	8.0
Latin America and the Caribbean	11,673,288	1.8
LATIN AMERICA AND THE CARIBBEAN	11,673,288	1.8
Low-income countries	13,072,099	1.7
 Saudi Arabia	13,122,338	38.3
 Germany	13,132,146	15.7
 United States of America	50,661,149	15.4

LV

https://en.m.wikipedia.org/wiki/Social_Progress_Index

	Country	Social Progress Score		Country	Social Progress Score
◆	◆	◆	◆	◆	◆
1	Norway	90.74	19	United Kingdom	86.13
2	Denmark	90.54	20	France	86.07
3	Finland	90.46	21	Spain	85.35
4	Switzerland	90.26	22	Italy	85.23
5	Iceland	89.54	23	Czechia	85.19
6	Sweden	89.42	24	Portugal	84.75
7	Netherlands	88.97	25	United States	84.65
8	Germany	88.72	26	Malta	84.52
9	Japan	88.19	27	Slovenia	84.19
10	Canada	88.17	28	Singapore	83.76
11	Austria	88.05	29	Lithuania	83.71
12	Australia	87.83	30	Cyprus	83.18
13	Ireland	87.69	31	Israel	83.17
14	Luxembourg	87.48	32	Latvia	82.46
15	New Zealand	87.26	33	Greece	82.44
16	Belgium	87.22	34	Croatia	82.32
17	Korea, Republic of	86.47	35	Slovakia	81.29
18	Estonia	86.16	36	Chile	80.78
			37	Costa Rica	80.65

	Country	Social Progress Score
38	Uruguay	80.27
39	Poland	80.17
40	Barbados	79.60
41	Argentina	78.64
42	Hungary	78.21
43	Romania	76.89
44	Bulgaria	76.81
45	Serbia	75.80
46	Trinidad and Tobago	75.58
47	Mauritius	75.44
48	Armenia	74.78
49	Montenegro	74.64
50	Georgia	74.43
51	Moldova	74.19
52	Ukraine	74.17
53	Albania	74.12
54	Malaysia	74.08
55	Kuwait	74.06
56	Panama	74.02

	Country	Social Progress Score
57	Jamaica	73.48
58	Republic of North Macedonia	72.74
59	Russia	71.99
60	Ecuador	71.75
61	Belarus	71.49
62	Brazil	71.26
63	Bosnia and Herzegovina	71.23
64	Suriname	71.22
65	Kazakhstan	71.21
66	Mexico	70.84
67	Peru	70.70
68	United Arab Emirates	70.70
69	South Africa	69.95
70	Colombia	69.83
71	Thailand	69.80
72	Tunisia	69.77

	Country	Social Progress Score		Country	Social Progress Score
◆	◆	◆	◆	◆	◆
73	Dominican Republic	69.76	92	Bahrain	66.09
74	Sri Lanka	69.22	93	Botswana	65.89
75	Cabo Verde	69.01	94	China	65.74
76	Paraguay	68.96	95	Algeria	65.59
77	Vietnam	68.18	96	Guyana	65.54
78	Bhutan	68.05	97	West Bank and Gaza	65.19
79	Maldives	68.02	98	Ghana	64.80
80	Oman	67.70	99	El Salvador	64.42
81	Philippines	67.46	100	Morocco	64.04
82	Jordan	67.32	101	Saudi Arabia	63.89
83	Kyrgyzstan	67.23	102	Iran	63.72
84	Mongolia	67.21	103	Azerbaijan	63.26
85	Bolivia	67.15	104	Sao Tome and Principe	62.49
86	Fiji	67.02	105	Gabon	62.18
87	Indonesia	66.67	106	Namibia	62
88	Turkey	66.59	107	Honduras	61.17
89	Lebanon	66.48	108	Nicaragua	60.23
90	Qatar	66.47	109	Guatemala	60.21
91	Uzbekistan	66.12	110	India	60.19

MI

Inward FDI Stock for the year 2023 in US\$ Billion, as reported by UNCTAD

Rank	Country	FDI	Rank	Country	FDI
1	USA	12787	26	Japan	360
2	China	3,534	27	Turkey	279
3	UK	3,005	28	Israel	275
4	Netherlands	2,777	29	Norway	270
5	Singapore	2,156	30	Malaysia	270
6	Hong Kong	2,124	31	Thailand	267
7	Canada	1,768	32	Chile	258
8	Ireland	1,436	33	South Korea	257
9	Germany	1,204	34	Czechia	246
10	Brazil	1,103	35	South Africa	238
11	Luxembourg	1,097	36	Colombia	234
12	Belgium	1,055	37	Romania	216
13	France	1,015	38	Vietnam	215
14	Switzerland	955	39	Egypt	201
15	Australia	947	40	Portugal	196
16	Spain	913	41	Greece	169
17	Italy	783	42	Nigeria	168
18	Mexico	693	43	Peru	165
19	Russia	589	44	Finland	160
20	Sweden	555	45	Saudi Arabia	151
21	India	543	46	Argentina	130
22	Poland	403	47	Denmark	125
23	UAE	385	48	Philippines	119
24	Austria	383	49	Hungary	119
25	Indonesia	377	50	New Zealand	99

MII

Source: World Bank, World Development Indicators (WDI), “Exports of goods and services (current US\$)”.

Method: Arithmetic average 2013-23 was calculated.

Unit: Billion US dollars (values converted from million US\$ and rounded to nearest whole number).

Rank	Country	Exp	Rank	Country	Exp
1	China	2780	21	Australia	329
2	USA	2492	22	Poland	315
3	Germany	1676	23	Saudi Arabia	299
4	UK	903	24	Thailand	298
5	France	882	25	Brazil	287
6	Japan	861	26	Turkey	260
7	Netherlands	794	27	Sweden	260
8	South Korea	694	28	Vietnam	259
9	Singapore	682	29	Austria	244
10	Italy	629	30	Malaysia	243
11	South Asia	620	31	Indonesia	225
12	Canada	576	32	Denmark	210
13	India	554	33	Norway	187
14	Ireland	519	34	Czechia	183
15	Switzerland	515	35	Luxembourg	145
16	Mexico	487	36	Hungary	132
17	Russia	482	37	Israel	117
18	Spain	477	38	South Africa	111
19	Belgium	450	39	Finland	105
20	UAE	414	40	Portugal	101

MIII

[https://en.wikipedia.org/wiki/List_of_countries_by_GDP_\(nominal\)](https://en.wikipedia.org/wiki/List_of_countries_by_GDP_(nominal))

GDP in millions of USD

	Country/Territory ↕	UN region ↕	IMF ^{[1][13]}	
			Forecast ↕	Year ↕
	World	—	109,529,216	2024
1	 United States	Americas	28,781,083	2024
2	 China	Asia	18,532,633	2024 ^[n 1]
3	 Germany	Europe	4,591,100	2024
4	 Japan	Asia	4,110,452	2024
5	 India	Asia	3,937,011	2024
6	 United Kingdom	Europe	3,495,261	2024
7	 France	Europe	3,130,014	2024
8	 Brazil	Americas	2,331,391	2024
9	 Italy	Europe	2,328,028	2024
10	 Canada	Americas	2,242,182	2024
11	 Russia	Europe	2,056,844	2024
12	 Mexico	Americas	2,017,025	2024
13	 Australia	Oceania	1,790,348	2024
14	 South Korea	Asia	1,760,947	2024
15	 Spain	Europe	1,647,114	2024
16	 Indonesia	Asia	1,475,690	2024
17	 Netherlands	Europe	1,142,513	2024
18	 Turkey	Asia	1,113,561	2024
19	 Saudi Arabia	Asia	1,106,015	2024
20	 Switzerland	Europe	938,458	2024
21	 Poland	Europe	844,623	2024
	 Taiwan	Asia	802,958	^[n 4] 2024

22	 Belgium	Europe	655,192	2024
23	 Sweden	Europe	623,048	2024
24	 Argentina	Americas	604,260	2024
25	 Ireland	Europe	564,020	2024
26	 Thailand	Asia	548,890	2024
27	 Austria	Europe	540,887	2024
28	 Israel	Asia	530,664	2024
29	 United Arab Emirates	Asia	527,796	2024
30	 Norway	Europe	526,951	2024
31	 Singapore	Asia	525,228	2024
32	 Philippines	Asia	471,516	2024
33	 Vietnam	Asia	465,814	2024
34	 Iran	Asia	464,181	2024
35	 Bangladesh	Asia	455,162	2024
36	 Malaysia	Asia	445,519	2024
37	 Denmark	Europe	409,989	2024
38	 Hong Kong	Asia	406,775	[n 5] 2024
39	 Colombia	Americas	386,076	2024
40	 South Africa	Africa	373,233	2024
41	 Romania	Europe	369,971	2024
42	 Egypt	Africa	347,594	2024
43	 Pakistan	Asia	338,237	2023
44	 Chile	Americas	333,760	2024
45	 Czech Republic	Europe	325,880	2024
46	 Finland	Europe	308,055	2024

47	 Portugal	Europe	298,949	2024
48	 Kazakhstan	Asia	296,740	2024
49	 Peru	Americas	282,458	2024
50	 Algeria	Africa	266,780	2024
51	 Iraq	Asia	265,894	2024
52	 New Zealand	Oceania	257,626	2024
53	 Nigeria	Africa	252,738	2024
54	 Greece	Europe	250,276	2024
55	 Qatar	Asia	244,686	2024
56	 Hungary	Europe	223,413	2024
57	 Ethiopia	Africa	205,130	2024
58	 Ukraine	Europe	188,943	^[n 6] 2024
59	 Kuwait	Asia	160,397	2024
60	 Morocco	Africa	152,377	2024
61	 Slovakia	Europe	140,808	2024
62	 Dominican Republic	Americas	127,356	2024
	 Cuba	Americas	—	
63	 Ecuador	Americas	121,592	2024
64	 Puerto Rico	Americas	117,763	2024
65	 Guatemala	Americas	110,035	2024
66	 Oman	Asia	108,927	2024
67	 Bulgaria	Europe	107,933	2024
68	 Kenya	Africa	104,001	2024
69	 Venezuela	Americas	102,328	2024
70	 Uzbekistan	Asia	97,956	2024

MIV

https://en.wikipedia.org/wiki/List_of_countries_by_Human_Development_Index

Rank	Δ	Country or territory	HDI value
1	—	 Switzerland	0.967
2	▼ (1)	 Norway	0.966
3	—	 Iceland	0.959
4	▲ (2)	 Hong Kong	0.956
5	▲ (1)	 Denmark	0.952
	—	 Sweden	
7	▲ (8)	 Ireland	0.950
	▼ (3)	 Germany	
9	▼ (1)	 Singapore	0.949
10	▲ (1)	 Netherlands	0.946
	▼ (1)	 Australia	
12	▲ (2)	 Liechtenstein	0.942
	▲ (3)	 Belgium	
	—	 Finland	
15	▲ (3)	 United Kingdom	0.940
16	▼ (7)	 New Zealand	0.939
17	▲ (19)	 United Arab Emirates	0.937
18	▼ (5)	 Canada	0.935
19	▲ (3)	 South Korea	0.929
20	▼ (1)	 Luxembourg	0.927
	▼ (5)	 United States	
22	▲ (1)	 Slovenia	0.926
	▼ (1)	 Austria	
24	▼ (4)	 Japan	0.920

Rank	Δ	Country or territory	HDI value
25	▼ (1)	 Israel	0.915
	▲ (3)	 Malta	
27	—	 Spain	0.911
28	▼ (3)	 France	0.910
29	▲ (3)	 Cyprus	0.907
30	—	 Italy	0.906
31	▼ (2)	 Estonia	0.899
32	▼ (6)	 Czech Republic	0.895
33	▼ (3)	 Greece	0.893
34	▲ (3)	 Bahrain	0.888
35	▲ (3)	 Andorra	0.884
36	▼ (2)	 Poland	0.881
37	▲ (2)	 Latvia	0.879
	▼ (2)	 Lithuania	
39	▲ (6)	 Croatia	0.878
40	—	 Qatar	0.875
	▲ (6)	 Saudi Arabia	
42	—	 Portugal	0.874
43	▼ (10)	 San Marino	0.867
44	—	 Chile	0.860
45	▲ (9)	 Turkey	0.855
	▼ (5)	 Slovakia	

MV

<https://www.brookings.edu/articles/global-manufacturing-scorecard-how-the-us-compares-to-18-other-nations/>

Country	Manufacturing Output (USD in billions)	Percent of National Output	Percent of Global Manufacturing
China	\$2,010	27%	20%
United States	1,867	12	18
Japan	1,063	19	10
Germany	700	23	7
South Korea	372	29	4
India	298	16	3
France	274	11	3
Italy	264	16	3
United Kingdom	244	10	2
Taiwan	185	31	2

II-A(5)---Abstract Concepts: Some concepts are abstract. If someone states that a certain person is poor then it is understood the he lacks financial resources; however, it is not known to what extent he lacks them? There is no clear definition, as different individuals have different standards of assessing poverty.

However, if a poverty line is to be drawn, it should be established at an appropriate level so that one can assert with a considerable degree of certainty that an individual is poor, that is to say, the line should capture the experience of poverty. For example, if the total net worth of an individual is only one thousand rupees then he is, by any standard, poor. Similarly, the above tables do not constitute a mathematical formula. To render the abstract concepts of traits and bits identifiable, the two have been wrapped in words and numerals. The lines have been drawn at adequate levels, that is, these lines encapsulate the essence of the Order.

Difference between the name of a country and its name as per Baani Kair can be compared to the difference between generic and brand name of a chemical—generic names are impartial. Baani Kair is like a compass: it can give direction but you will have to follow the path on your own. The choice is yours—whether to remain enslaved by conflict till eternity or to establish an impartial hierarchy and formulate rules accordingly for all to follow.

Baani Kair scoring is based on the potential of a country to achieve the Mega status in its existing form. The highest and lowest scores are as follows:

II-B---Table II: Maxima and Minima

Order			Score
A. Geography	L.Ideology	M.Economy	
I. +1	I. +1	I. +1	+23
II. +9	II. +1	II. +1	
III. +1	III. +1	III. +1	
IV. +1	IV. +1	IV. +1	
V. +1	V. +1	V. +1	
Total = +13	Total = +5	Total = +5	
-1	-5	-1	-31
-5	-1	-1	
-5	-1	-1	
-5	-1	-1	
-1	-1	-1	
= -17	= -9	= -5	

Naming a country is as per the table below:

II-C---Table III: Names

A. The Mega-Lineage		
S.No	Score	Name
1	-7 to -1	Xeno-micro
2	1 to 5	Xeno-macro
3	5 to 7	neo-Mega
4	7	meso-Mega
5	9 to 15	static-Mega
6	23	The Mega
B. Meta-Lineage		
7	-31 to -1	Xeno-micro-Meta (M)
8	1 to 5	Xeno-macro-M
9	7	neo-Meta
10	9	trapped-meso-Meta

Therefore, names of countries will be as follows:

II-D---Table IV: Traits, Bits and the Order

S. No	Name of Country	Traits			Score	Order
		A	L	M		
1	A	-1	-5	-1	-31	Xeno-micro-M S.No 7
		-5	-1	-1		
		-5	-1	-1		
		-5	-1	-1		
		-1	-1	-1		
		= -17	= -9	= -5		
2	B	+1	+1	+1	+9	trapped-meso-Meta S.No 10
		+1	+1	+1		
		-5	+1	+1		
		+1	+1	+1		
		+1	+1	+1		
		= -1	= +5	= +5		
3	C	-1	+1	-1	-3	Xeno-micro S.No 1
		+1	-1	-1		
		+1	-1	+1		
		+1	-1	-1		
		+1	-1	-1		
		= +3	= -3	= -3		
4	D	+1	+1	+1	+15	static-Mega S.No 5
		+1	+1	+1		
		+1	+1	+1		
		+1	+1	+1		
		+1	+1	+1		
		= +5	= +5	= +5		
5	E	+1	+1	+1	+23	The Mega S.No 6
		+9	+1	+1		
		+1	+1	+1		
		+1	+1	+1		
		+1	+1	+1		
		= +13	= +5	= +5		

Permeability of a trait (A, L or M) is determined as follows:

II-E---Table Va: Trait (Im)permeability

Score	Permeability	Status	Symbol
The Mega Lineage			
Up to -01	Permeable	PW	-ve
01 to 03	Law dependent	Unclear; W/S	-ve /+ve
05 to 13	Impermeable	PS	+ve
Meta Lineage			
-score	Permeable	PW	-ve
+score	Impermeable	PS	+ve

In table IV, **A** has PW traits because its score is -17,-9,-5 (symbolically **ALM-**). **B** has PW-**A** trait because its score is -1, PS-**L** trait because its score is +5 and PS-**M** trait because its score is also +5 (symbolically **A-LM+**). **D** has PS traits because their score is +5 individually (symbolically **ALM+**).

As per table above, permeability status of individual Mega traits will be as follows:

1

-1
-1
-1
-1
-1
= -5
PW/Permeable

2

+1
-1
-1
-1
-1
= -3
PW/ Permeable

3

+1
+1
-1
-1
-1
= -1
PW/ Permeable

4

+1
+1
+1
-1
-1
= +1
Law dependent
W/S,
(Im)permeable

5

+1
+1
+1
+1
-1
= +3
Law dependent
W/S,
(Im)permeable

6

+1
+1
+1
+1
+1
= +5
PS/
Impermeable

7

+1
+9
+1
+1
+1
= +13
PS/
Impermeable

II-F---Table Vb: Permeability and Lineages

(I)

The Mega Lineage		
S.No	Order	Status of Traits
1	Xeno	A L M -
2	neo-Mega	A + L M -
3	meso-Mega	A L + M -
4	static-Mega	A L M +
5	The Mega	

(II)

Meta Lineage		
S.No	Order	Status of Stems
1	Xeno	A L M -, A - L M +, A L - M +, A M - L + ...
2	neo-Meta	A - L M +, A M + L -
3	trapped-meso-Meta	

II-G---Table Vc: Permeability and Interdependence

Traits were discussed in individual capacity under table Va; however, interdependently they will function as follows:

S.No	Score of A	Score of L	Impact of A on L
1	-17 to 03	01 to 03	Weak
2	05	01	Weak
3	05 to 13	03	Strong
-	Score of L	Score of M	Impact of L on M
4	-09 to 01	01 to 03	Weak
5	03 to 05	01 to 03	Strong
6	Meta trait is considered Strong if its score is +ve and Weak if its score is -ve		

A	L
-1	+1
+1	-1
+1	+1
+1	-1
+1	+1
= +3	= +1

This is a W-A; therefore, as per S. No 1, it cannot raise the status of unclear-L to S-L.

A	L
+1	+1
+1	-1
+1	+1
+1	-1
+1	+1
= +5	= +1

This is a PS-A; however, as per S. No 2, it cannot raise the status of Unclear-L with score 1 to S-L.

A	L
+1	+1
+1	+1
+1	+1
+1	-1
+1	+1
= +5	= +3

This is a PS-A and as per S. No 3, it will raise the status of Unclear-L with score 3 to S-L.

A	L
+1	+1
+9	+1
+1	+1
+1	-1
+1	+1
= +13	= +3

This is a PS-**A** and as per S. No 3, it will raise the status of Unclear-**L** with score 3 to S-**L**.

A	L	M
+1	+1	-1
+1	-1	-1
+1	+1	+1
+1	-1	+1
+1	+1	-1
= +5	= +1	= -1

A PS or S-**L** cannot exist without a PS-**A**. Moreover, a PS or S-**M** cannot exist without a PS-**A** and PS or S-**L**. In the table above, **A** is PS (S. No 2); however, **L** is Weak (S. No 2) and **M** is PW.

A	L	M
+1	+1	-1
+1	+1	+1
+1	+1	+1
+1	-1	+1
+1	+1	-1
= +5	= +3	= +1

In the table above, **A** is PS. Therefore, **A** will elevate the status of **L** from Unclear to Strong (S. No 3). And **L** will elevate the status of **M** from Unclear to Strong (S. No 5).

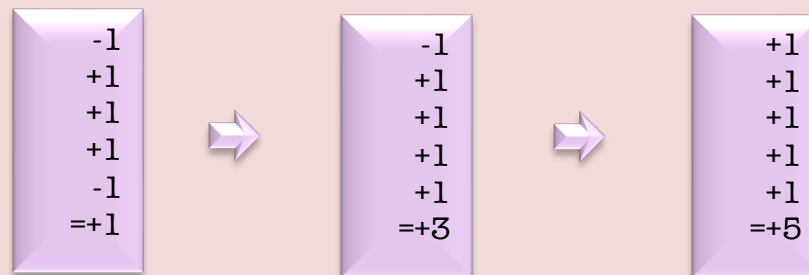
II-H---Development of Bits and Traits

If the traits are observed closely the following aspects will come to light:

A

1. AI pertains to conflict; a shortcoming that would require long term geographic stability to overcome.
2. AII pertains to presence of military bases; a shortcoming that would require long term geographic stability and aggression to overcome.
3. AIII & IV pertain to physical geography; they cannot change unless the physical boundary is altered.
4. AV pertains to age; a shortcoming that will be overcome with the passage of time.

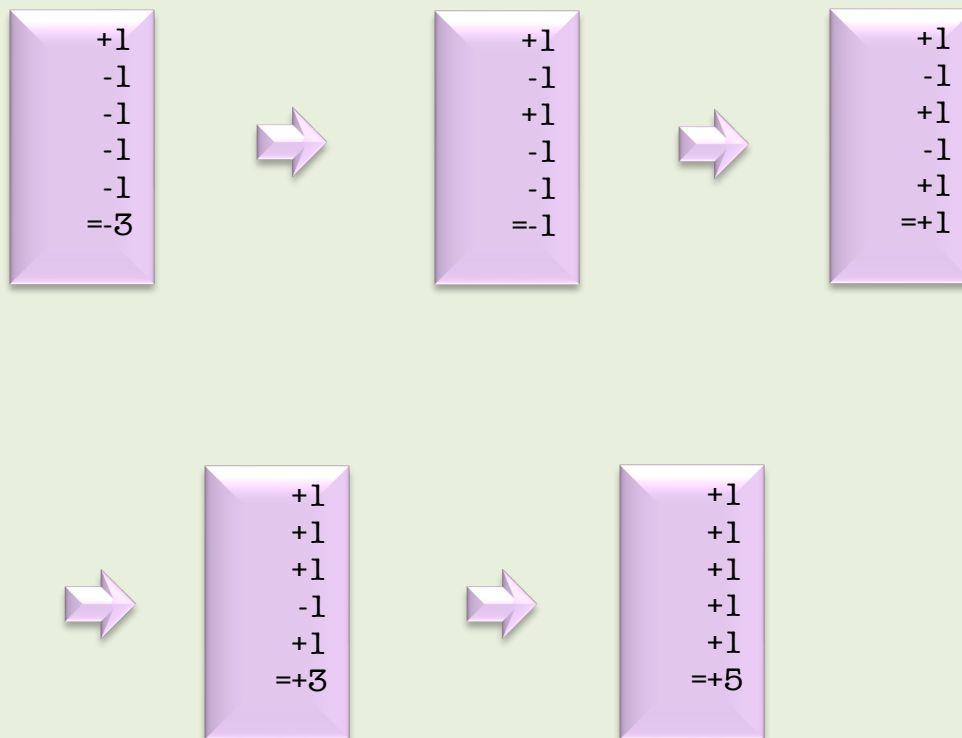
A-trait of the Mega country would, most probably, develop as follows:



L

1. LI pertains to worldwide native language speakers; their number will increase with the passage of time. It is also related to being ruled by monarch of a different country; shortcoming that would require long term geographic & ideologic stability to overcome.
2. LII & LIII pertain to foreign aid receipt and being ruled by military government; shortcomings that would require long term geographic & ideologic stability to overcome.
3. LIV pertains to immigrant population; this is the most difficult to achieve as people would only be attracted to a highly developed country.
4. LV pertains to social progress; a shortcoming that would require long term geographic & ideologic stability to overcome.

L-trait of the Mega country would, most probably, develop as follows:



M

1. **MI** & **II** pertain to FDI and exports; they can be achieved only after gaining long term geographic, ideologic and economic stability.
2. **MIII** pertains to increase in volume of GDP; it will increase as the country develops.
3. **MIV** & **V** pertain to HDI and manufacturing capacity; they can be achieved only after gaining long term geographic, ideologic and economic stability.

M-trait of the Mega country would, most probably, develop as follows:



Foregoing in view, traits would develop as follows:

II-I---Table VI: Sample

1) C=Country				2) S=Score	
C	Traits			S	Order
	A	L	M		
The Mega Lineage					
1	-1	+1	-1	-7	Xeno- micro
	+1	-1	-1		
	+1	-1	-1		
	+1	-1	-1		
	-1	-1	-1		
	= +1	= -3	= -5		
2	-1	+1	-1	-5	Xeno- micro
	+1	-1	-1		
	+1	-1	-1		
	+1	-1	-1		
	+1	-1	-1		
	= +3	= -3	= -5		
3	-1	+1	-1	-3	Xeno- micro
	+1	-1	-1		
	+1	-1	+1		
	+1	-1	-1		
	+1	-1	-1		
	= +3	= -3	= -3		
4	-1	+1	-1	-1	Xeno- micro
	+1	-1	-1		
	+1	+1	+1		
	+1	-1	-1		
	+1	-1	-1		
	= +3	= -1	= -3		
5	-1	+1	-1	+1	Xeno- macro
	+1	-1	-1		
	+1	+1	+1		
	+1	-1	-1		
	+1	+1	-1		
	= +3	= +1	= -3		

6	-1	+1	-1	+3	Xeno- macro
	+1	-1	+1		
	+1	+1	+1		
	+1	-1	-1		
	+1	+1	-1		
	= +3	= +1	= -1		
7	-1	+1	+1	+5	Xeno- macro
	+1	-1	+1		
	+1	+1	+1		
	+1	-1	-1		
	+1	+1	-1		
	= +3	= +1	= +1		
8	+1	+1	-1	+5	neo-Mega
	+1	-1	+1		
	+1	+1	+1		
	+1	-1	-1		
	+1	+1	-1		
	= +5	= +1	= -1		
9	+1	+1	+1	+7	neo-Mega
	+1	-1	+1		
	+1	+1	+1		
	+1	-1	-1		
	+1	+1	-1		
	= +5	= +1	= +1		
10	+1	+1	-1	+7	meso- Mega
	+1	+1	+1		
	+1	+1	+1		
	+1	-1	-1		
	+1	+1	-1		
	= +5	= +3	= -1		
11	+1	+1	+1	+9	static- Mega
	+1	+1	+1		
	+1	+1	+1		
	+1	-1	-1		
	+1	+1	-1		
	= +5	= +3	= +1		

12	+1 +1 +1 +1 +1 = +5	+1 +1 +1 -1 +1 = +3	+1 +1 +1 +1 -1 = +3	+11	static-Mega
13	+1 +1 +1 +1 +1 = +5	+1 +1 +1 -1 +1 = +3	+1 +1 +1 +1 +1 = +5	+13	static-Mega
14	+1 +1 +1 +1 +1 = +5	+1 +1 +1 +1 +1 = +5	+1 +1 +1 +1 +1 = +5	+15	static-Mega absolute
15	+1 +9 +1 +1 +1 = +13	+1 +1 +1 +1 +1 = +5	+1 +1 +1 +1 +1 = +5	+23	The Mega Pack in Prime
Meta Lineage					
16	-1 -5 -5 -5 -1 = -17	-5 -1 -1 -1 -1 = -9	-1 -1 -1 -1 -1 = -5	-31	Xeno-micro-M
17	-1 -5 -5 -5 -1 = -17	-5 -1 +1 -1 +1 = -5	-1 -1 +1 -1 -1 = -3	-25	Xeno-micro-M

18	-1	-5	-1	-19	Xeno- micro-M
	-5	-1	-1		
	-5	+1	+1		
	+1	-1	-1		
	-1	+1	-1		
	= -11	= -5	= -3		
19	-1	+1	-1	-11	Xeno- micro-M
	-5	-1	-1		
	-5	+1	+1		
	+1	-1	-1		
	+1	+1	-1		
	= -9	= +1	= -3		
20	+1	+1	-1	-3	Xeno- micro-M
	+1	-1	-1		
	-5	+1	+1		
	+1	-1	-1		
	+1	+1	-1		
	= -1	= +1	= -3		
21	+1	+1	-1	-1	Xeno- micro-M
	+1	-1	+1		
	-5	+1	+1		
	+1	-1	-1		
	+1	+1	-1		
	= -1	= +1	= -1		
22	+1	+1	+1	+1	Xeno- macro-M
	+1	-1	+1		
	-5	+1	+1		
	+1	-1	-1		
	+1	+1	-1		
	= -1	= +1	= +1		
23	+1	+1	+1	+3	Xeno- macro-M
	+1	+1	-1		
	-5	+1	+1		
	+1	-1	+1		
	+1	+1	-1		
	= -1	= +3	= +1		

24	+1	+1	+1	+5	Xeno- macro-M
	+1	+1	+1		
	-5	+1	+1		
	+1	-1	+1		
	+1	+1	-1		
	= -1	= +3	= +3		
25	+1	+1	+1	+7	neo-Meta
	+1	+1	+1		
	-5	+1	+1		
	+1	-1	+1		
	+1	+1	+1		
	= -1	= +3	= +5		
26	+1	+1	+1	+9	trapped- meso- Meta
	+1	+1	+1		
	-5	+1	+1		
	+1	+1	+1		
	+1	+1	+1		
	= -1	= +5	= +5		
27	+1	-5	+1	+9	trapped- meso- Meta
	+1	+1	+1		
	+1	+1	+1		
	+1	+1	+1		
	+1	+1	+1		
	= +5	= -1	= +5		

II-I(1)---Explanatory Notes to Sample Table

Baani Kair takes picture of an ideological landscape at a given point in time under a specific set of circumstances; the trunks, stems, branches, twigs and tiny twigs always keep growing. Meaning thereby, the bits are ever-changing. Initially, the bits will change quantitatively and afterwards, qualitatively.

Quantitative change occurs when the quantitative value mentioned in a bit changes. For example, in due course the value of FDI mentioned in **MI** may change from 100 to, say, 150 or 500. Qualitative change occurs when the words of a bit change. For example, in due

course the FDI may be replaced with some other economic indicator like unemployment rate of a country.

The quantitative and qualitative character of a bit is equivalent to speedometer and the feel of the Order that it covers is equivalent to speed of a vehicle. If speedometer is not well-calibrated then its reading would be incorrect. However, incorrect reading does not mean that speed has changed. Existence of speed is independent of speedometer just as existence of time is independent of a faulty clock.

You would know that the bits need trimming when they do not follow the Order. For example, in the table below A is a well-calibrated Xeno-macro because all the traits are permeable. Whereas, B is a Xeno-macro that requires calibration because its score is equal to static-Mega; rather than being ALM- this Xeno-macro is AL- & M+. Moreover, a well-calibrated static-Mega would be ALM+ as shown in C.

Most probably, in due course, trimming would be required initially at M trait, then L trait and lastly, A trait. This is so because swaying is more at the bottom and less at the top.

A	-1	+1	+1	+5	Xeno-macro
	+1	-1	+1		
	+1	+1	+1		
	+1	-1	-1		
	+1	+1	-1		
	= +3	= +1	= +1		
B	-1	+1	+1	+9	static-Mega
	+1	-1	+1		
	+1	+1	+1		
	+1	-1	+1		
	+1	+1	+1		
	= +3	= +1	= +5		
C	+1	+1	+1	+9	static-Mega
	+1	+1	+1		
	+1	+1	+1		
	+1	-1	-1		
	+1	+1	-1		
	= +5	= +3	= +1		

1. Score of the country is -7; therefore, in accordance with S.No 1 of Table-III it is a Xeno-micro. Name of this country is Xeno-micro minus seven or Xeno-micro-7. Moreover, minimum score of A-trait of the Mega-Lineage, as tabulated below, is +1.

Bits	Min Score	Remarks
I	-1	May be -ve
II	+1	Cannot be -ve because the Mega-Lineage cannot lack in Essential Bits
III	+1	
IV	+1	
V	-1	May be -ve

This implies that the score of the Mega-Lineage A-trait cannot be less than +1. In other words, if the score of A-trait of a country is -ve then it is Meta-Lineage. Therefore, minimum score of the Mega-lineage country is -7. If score of a country is less than -7, that is, -9 to -31, then it is Meta-lineage.

Traits Score			Country Score
A	L	M	
-1	+1	-1	-7
+1	-1	-1	
+1	-1	-1	
+1	-1	-1	
-1	-1	-1	
=+1	=-3	=-5	

Every Xeno is ALM- (Table Vb-I, S. No 1). It means that trait status of Xeno is permeable.

2. Xeno-micro-5; more than fifty years old (A-V +ve).
3. Xeno-micro-3; GDP is showing signs of improvement (M-III +ve).
4. Xeno-micro-1; Military intervention has not occurred during the past thirty years (L-III +ve).

5. Xeno-macro+1: The only difference between a Xeno-micro and macro is its score, that is, score of micro is negative and that of macro is positive. Social Progress Score has increased (L-V +ve).
6. Xeno-macro+3; exports have increased (M-II +ve).
7. Xeno-macro+5; as per Table III, S. No 2 & 3, +5 score can be of Xeno-macro as well as neo-Mega. This country is Xeno-macro because A is permeable. FDI has shown signs of improvement at this stage (L-I +ve).
8. neo-Mega+5; is neo-Mega because A is impermeable (A+LM-).
9. neo-Mega+7; as per Table III, S. No 3 & 4, +7 score can be of neo as well as meso-Mega. Moreover, as per Table Vc, S. No 2, A+5 will not elevate the status of L+1; therefore, it will be considered as Weak, consequently, trait status is A+LM-. It is neo-Mega due to impermeability of A and permeability of L and M traits.
10. meso-Mega+7: As per Table Vc, S. No 3, A+5 will elevate the status of L+3; therefore, it will be considered as Strong. M will remain permeable because it is PW. Trait status is AL+M-; therefore, it is meso-Mega.
11. static-Mega+9: As per Table Vc, S. No 3, A+5 will elevate the status of L+3; therefore, it will be considered as Strong. Moreover, as per Table Vc, S. No 5, L+3 will elevate the status of M+1; therefore, it will also be considered as Strong. Trait status is ALM+.

AI states as follows: {P: 12}

- With regard to static-Mega and the Mega, only military conflict with another static-Mega or the Mega will be considered and civil conflict will not be considered.

AII states as follows: {P: 12}

- Presence of military base of static-Mega or the Mega in another static-Mega or the Mega would not be considered for negative marking.

For the purpose of this table, marking is done in reverse order as follows:

A	---	---	+1 +1 +1 +1 +1 = +5	Economic trait marking will confirm its impermeability
B	---	+1 +1 +1 +1 +1 = +5	+1 +1 +1 +1 +1 = +5	Ideologic trait marking will confirm its impermeability . It will also confirm the status of LI
C	+1 +1 +1 = +3	+1 +1 +1 +1 = +5	+1 +1 +1 +1 +1 = +5	Geographic bits AV, IV, III will confirm its maturity and intact Essential bits.
Declared nuclear power, mentioned at the bottom of AII, is not a marking parameter. It is the final qualifying parameter that a country has to cross so as to become immune to -ve marking at AII & I.				
D	+1 +9 +1 +1 +1 = +13	+1 +1 +1 +1 +1 = +5	+1 +1 +1 +1 +1 = +5	At this stage, Geographic bits AII & lastly, I are marked. The marking till this point

				has confirmed that this is either static-Mega or the Mega; therefore, AII & I will be marked accordingly.
E	-1 -5 +1 +1 +1 = -3	-5 +1 +1 +1 +1 = -1	+1 +1 +1 +1 +1 = +5	If a country is LI -ve and there are foreign military bases and conflicts in it then it would be AII & I negative.
F	-1 +1 -5 +1 +1 = -3	+1 +1 +1 +1 +1 = +5	+1 +1 +1 +1 +1 = +5	The same is the case with this AIII -ve country.
G	-1 +1 +1 +1 +1 = +3	+1 -1 +1 -1 +1 = +1	-1 -1 +1 +1 -1 = -1	This is the Mega-Lineage country but it is AI -ve because it has permeable M & L.

12-14. S.No 12 & 13 are also static-Megas, only score is increasing in progressive manner. S.No 14 is static-Mega absolute. At this level the country will either climb or chime.

15. S. No 15 is the Pack in Prime. In Baani Kair there can only be one Pack in Prime.

16-21. Xeno-micro-M-31, -25, -19, -11, -3, -1; in accordance with Table-III, S. No 7 they are Xeno-micro-M. Traits of Meta do not serve with interdependence; therefore, as per table Va, Meta trait is permeable if its score is -ve and impermeable if its score is +ve. For example, 21 is $AM-L^+$.

22-24. Xeno-macro-M+1, +3 & +5 respectively; $A-LM^+$.

25. neo-Meta; $A-LM^+$.

26. trapped-meso-Meta: $A-LM^+$.

27. trapped-meso-Meta: $AM+L^-$.



{Ps:AI: 12, AIII: 17, AIV: 19, AV: 19, LI: 20, LII: 21, LIII: 21}

II-J---Table VII: AL-Key

دو-خ...جدول ہفتم: کلید لا

S.No عدد شمار	Country ملک	A-I ۱-ا	A-III ۳-ا	A-IV ۴-ا	A-V ۵-ا	L-I ۱-ل	L-II ۲-ل	L-III ۳-ل
1 ۱	Afghanistan افغانستان	US-Afghan War-2001 to 2021 امریکہ-افغان جنگ-۲۰۰۱ تا ۲۰۲۱	L ز بند	0.65 ۰.۶۵	1919 ۱۹۱۹	Pashto-50 پشتو-۵۰	4284 ۴۲۸۴	—
2 ۲	Albania البانیا	Albanian Civil War- 1997 البانوی خانہ جنگی-۱۹۹۷	—	0.03 ۰.۰۳	1912 ۱۹۱۲	Albanian-7 البانوی-۷	28 ۲۸	—
3 ۳	Algeria الجزائر	Algerian Civil War-90s الجزائری خانہ جنگی-۹۰ کی دہائی	—	2.3 ۲.۳	1962 ۱۹۶۲	Arab-313 عربی-۳۱۳	175 ۱۷۵	2011 ۲۰۱۱
4 ۴	Andorra اندورا	—	L ز بند	.0004 ۰.۰۰۰۴	1278 ۱۲۷۸	Catalan-9 کتلونائی-۹	—	—
5 ۵	Angola انگولا	Angolan Civil War- 1975 to 2002 انگولوی خانہ جنگی-۱۹۷۵ تا ۲۰۰۲	—	1.25 ۱.۲۵	1975 ۱۹۷۵	Umbundu-13 Kikongo-6 امبندو-۱۳ کانگو-۶	49 ۴۹	—
6 ۶	Antigua & Barbuda انٹگوا و بربودا	—	—	.0004 ۰.۰۰۰۴	1981 ۱۹۸۱	Antigua & Barbuda Creole-0.2 انٹگوا و بربودا کریول-۰.۲	27 ۲۷	—
7 ۷	Argentina ارجنٹینا	—	—	2.8 ۲.۸	1816 ۱۸۱۶	Spanish-559 ہسپانوی-۵۵۹	18 ۱۸	—

8 ۸	Armenia ارمینیا	Armenia-Azerbaijan Conflict-1990s to 2023 تتازعہ ارمینیا-آذربائیجان- ۹۰ کی دہائی تا ۲۰۲۳	L ز بند	0.03 ۰.۰۳	1991 ۱۹۹۱	Armenian-4 آرمینیائی-۳	419 ۴۱۹	—
9 ۹	Australia آسٹریلیا	—	—	13.6 ۱۳.۶	1901 ۱۹۰۱	English-1456 انگریزی-۱۴۵۶	—	—
10 ۱۰	Austria آسٹریا	—	L ز بند	0.08 ۰.۰۸	1918 ۱۹۱۸	German-133 جرمن-۱۳۳	—	—
11 ۱۱	Azerbaijan آذربائیجان	Armenia-Azerbaijan Conflict-1990s to 2023 تتازعہ ارمینیا-آذربائیجان- ۹۰ کی دہائی تا ۲۰۲۳	L ز بند	0.086 ۰.۰۸۶	1991 ۱۹۹۱	Azerbaijani-23 آذربائیجانی-۲۳	120 ۱۲۰	—
12 ۱۲	Bahamas بہاماس	—	—	0.014 ۰.۰۱۴	1973 ۱۹۷۳	Bahamian-0.4 بہاماسی-۰.۴	—	—
13 ۱۳	Bahrain بحرین	—	—	0.0006 ۰.۰۰۰۶	1971 ۱۹۷۱	Arab-313 عربی-۳۱۳	—	—
14 ۱۴	Bangladesh بنگلہ دیش	Chittagong Hill Tract Conflict-1977 to 97 چٹاگانگ پہاڑی علاقوں کا تتازعہ-۱۹۷۷ تا ۹۷	—	0.14 ۰.۱۴	1971 ۱۹۷۱	Bangali-273 بنگالی-۲۷۳	4482 ۴۴۸۲	—
15 ۱۵	Barbados بارباڈوس	—	—	0.0004 ۰.۰۰۰۴	1966 ۱۹۶۶	Bajan-0.3 بجن-۰.۳	—	—
16 ۱۶	Belarus بیلاروس	—	L ز بند	0.27 ۰.۲۷	1991 ۱۹۹۱	Belarusian-3 بیلاروسی-۳	214 ۲۱۴	—
17 ۱۷	Belgium بلجیئم	—	—	0.03 ۰.۰۳	1830 ۱۸۳۰	Dutch-23 French-310 German-133 ولندیزی-۲۳ فرانسیسی-۳۱۰ جرمن-۱۳۳	—	—
18 ۱۸	Belize بیلیز	—	—	0.023 ۰.۰۲۳	1981 ۱۹۸۱	Belizean Creole-1 بیلیزین کریول-۱	37 ۳۷	—

19 ۱۹	Benin بینن	—	—	0.112 ۰.۱۱۲	1960 ۱۹۶۰	Fon-2 فان-۲ Yoruba-50 یوربائی-۵۰ Yom-0.3 یوم-۰.۳	602 ۶۰۲	—
20 ۲۰	Bhutan بھوٹان	—	L ز بند	0.047 ۰.۰۴۷	1656 ۱۶۵۶	Dzongkha-0.6 زونگکھا-۰.۶	181 ۱۸۱	—
21 ۲۱	Bolivia بولیویا	—	L ز بند	1.1 ۱.۱	1825 ۱۸۲۵	Spanish-559 Quechua-8 Aymara-2 ہسپانوی-۵۵۹ کیچوائی-۸ آئمار-۲	716 ۷۱۶	—
22 ۲۲	Bosnia and Herzegovina بوسنیا و ہرزیگووینا	Ethnic Conflict-90s نسلی تنازعہ-۹۰ کی دہائی	—	0.05 ۰.۰۵	1992 ۱۹۹۲	Bosnian-2 Serbian-7 Croatian-6 بوسنیائی-۲ سرویائی-۷ کروشیائی-۶	464 ۴۶۴	—
23 ۲۳	Botswana بوٹسوانا	—	L ز بند	0.6 ۰.۶	1966 ۱۹۶۶	Tswana-5 تسوانا-۵	68 ۶۸	—
24 ۲۴	Brazil برازیل	—	—	8.5 ۸.۵	1822 ۱۸۲۲	Portuguese-264 پرتگالی-۲۶۴	290 ۲۹۰	—
25 ۲۵	Brunei برونائی دارالسلام	—	—	0.0058 ۰.۰۰۵۸	1984 ۱۹۸۴	Malay-57 مالے-۵۷	—	—
26 ۲۶	Bulgaria بلغاریہ	—	—	0.1 ۰.۱	1908 ۱۹۰۸	Bulgarian-6 بلغاری-۶	—	—
27 ۲۷	Burkina Faso برکینا فاسو	Jihadist Insurgency- Ongoing جہادیوں کی سرکشی-جاری	L ز بند	0.27 ۰.۲۷	1960 ۱۹۶۰	Mossi-8 موسی-۸	1148 ۱۱۴۸	Ongoing جاری

28 ۲۸	Burundi بُرونڈی	Hutu Tutsi Ethnic Conflict-1993 to 2004 ہوتو توتسی نسلی تنازعہ- ۱۹۹۳ تا ۲۰۰۴	L ز بند	0.028 ۰.۰۲۸	1962 ۱۹۶۲	Kirundi-5 کیرونڈی-۵	588 ۵۸۸	—
29 ۲۹	Cambodia کمبوڈیا	Cambodian Civil War- 1967 to 75 کمبوڈیائی خانہ جنگی-۱۹۶۷ تا ۷۵	—	0.18 ۰.۱۸	1953 ۱۹۵۳	Khmer-8 خمیر-۸	984 ۹۸۴	—
30 ۳۰	Cameroon کیمرون	Boko Haram conflict- Ongoing تنازعہ بوکو حرام جاری	—	0.47 ۰.۴۷	1960 ۱۹۶۰	Bamileke-2۲ فانگ-۱۱ Fula-29۲۹ فولا-۲۹	1335 ۱۳۳۵	—
31 ۳۱	Canada کینیڈا	—	—	10 ۱۰	1867 ۱۸۶۷	English-1456 انگریزی-۱۴۵۶	—	—
32 ۳۲	Cape Verde کیپ ورڈی	—	—	0.004 ۰.۰۰۴	1975 ۱۹۷۵	Cape Verdean Creole- 1 کیپ ورڈیائی کریول-۱	152 ۱۵۲	—
33 ۳۳	Central African Republic وسطی افریقی جمہوریہ	CAR Civil War-Ongoing وسطی افریقی جمہوریہ خانہ جنگی جاری	L ز بند	0.62 ۰.۶۲	1960 ۱۹۶۰	Sango-0.5 سانگو-۰.۵	753 ۷۵۳	2013-14 ۲۰۱۳ تا ۱۴
34 ۳۴	Chad چاڈ	Chadian Civil War- 2005 to 10 چاڈ خانہ جنگی-۲۰۰۵ تا ۱۰	L ز بند	1.3 ۱.۳	1960 ۱۹۶۰	Sara-5۵ مبا-۰.۳ Maba-0.3۰۳	707 ۷۰۷	Ongoing جاری
35 ۳۵	Chile چلی	—	—	1 ۱	1818 ۱۸۱۸	Spanish-559 ہسپانوی-۵۵۹	902 ۹۰۲	—
36 ۳۶	China چین	—	—	9.6 ۹.۶	960 ۹۶۰	Mandarin-1138 مینڈارن-۱۱۳۸	—	—
37 ۳۷	Colombia کولمبیا	Colombian Conflict- Ongoing تنازعہ کولمبیا جاری	—	1.14 ۱.۱۴	1819 ۱۸۱۹	Spanish-559 ہسپانوی-۵۵۹	902 ۹۰۲	—

38 ۳۸	Comoros جزائر قمر	Anjouan Crisis بحران انژوان	—	0.002 ۰.۰۰۲	1975 ۱۹۷۵	Comorian-1 قمری-۱	78 ۷۸	1999-2002 ۱۹۹۹ تا ۲۰۰۲
39 ۳۹	Congo کانگو	Congo Civil Wars-90s کانگو خانہ جنگی-۹۰ کی دہائی	—	0.34 ۰.۳۴	1960 ۱۹۶۰	Kongo-10 کانگو-۱۰ Teke-3 ٹاکے-۳ Lingala-70 لنگالا-۷۰	187 ۱۸۷	—
40 ۴۰	Democratic Republic of Congo عوامی جمہوریہ کانگو	First and Second Congo Wars-90s & 2000s پہلی اور دوسری کانگو جنگ-۹۰ و ۲۰۰۰ کی دہائی	—	2.3 ۲.۳	1960 ۱۹۶۰	Swahili-72 Tshiluba-6 Kikongo-6 سواحلی-۷۲ لوبا-۶ کانگو-۶	3025 ۳۰۲۵	1971-1997 ۱۹۷۱ تا ۱۹۹۷
41 ۴۱	Costa Rica کوسٹاریکا	—	—	0.05 ۰.۰۵	1838 ۱۸۳۸	Spanish-559 ہسپانوی-۵۵۹	59 ۵۹	—
42 ۴۲	Cote d'Ivoire آئیوری کوسٹ	Second Ivorian Civil War-2010 to 11 دوسری آئیوری خانہ جنگی-۲۰۱۰ تا ۱۱	—	0.32 ۰.۳۲	1960 ۱۹۶۰	Akan-12 Kru-3 اکان-۱۲ کرو-۳	1201 ۱۲۰۱	1999-2000 ۱۹۹۹ تا ۲۰۰۰
43 ۴۳	Croatia کرویشیا	Croatian War of Independence-1991 to 95 کرویشیائی جنگ آزادی-۱۹۹۱ تا ۹۵	—	0.056 ۰.۰۵۶	1991 ۱۹۹۱	Croatian-6 کرویشیائی-۶	—	—
44 ۴۴	Cuba کیوبا	—	—	0.1 ۰.۱	1902 ۱۹۰۲	Spanish-559 ہسپانوی-۵۵۹	499 ۴۹۹	—
45 ۴۵	Cyprus قبرص	—	—	0.009 ۰.۰۰۹	1960 ۱۹۶۰	Greek-12 یونانی-۱۲ Turkish-90 ترکی-۹۰	—	—

46 ۴۶	Czech Republic چیک جمہوریہ	—	L ز بند	0.08 ۰.۰۸	1993 ۱۹۹۳	Czech-10۱۰ Slovak-5۵ Hungarian-15 مجارستانی-۱۵	—	—
47 ۴۷	Denmark ڈنمارک	—	—	2.2 ۲.۲	950 ۹۵۰	Danish-6 ڈینش-۶	—	—
48 ۴۸	Djibouti جبوتی	Djiboutian Civil War-90s جبوتی خانہ جنگی-۹۰ کی دہائی	—	0.023 ۰.۰۲۳	1977 ۱۹۷۷	Afar-2۲ Somali-23 سومالی-۲۳	272 ۲۷۲	—
49 ۴۹	Dominica ڈومینیکا	—	—	0.0007 ۰.۰۰۰۷	1978 ۱۹۷۸	Dominican Creole-0.2 ڈومینیکوی کریول-۰.۲	51 ۵۱	—
50 ۵۰	Dominican Republic جمہوریہ ڈومینیکا	—	—	0.05 ۰.۰۵	1865 ۱۸۶۵	Spanish-559 ہسپانوی-۵۵۹	134 ۱۳۴	—
51 ۵۱	East Timor مشرقی تیمور	Indonesian Invasion-1975, East Timorese Crises-1999 انڈونیشیا کا حملہ-۱۹۷۵، بحران مشرقی تیمور- ۱۹۹۹	—	0.015 ۰.۰۱۵	2002 ۲۰۰۲	Tetun-0.6 تیتیم-۰.۶	235 ۲۳۵	—
52 ۵۲	Ecuador ایکواڈور	—	—	0.28 ۰.۲۸	1830 ۱۸۳۰	Spanish-559 Quechua-8 ہسپانوی-۵۵۹ کیچوائی-۸	525 ۵۲۵	—
53 ۵۳	Egypt مصر	Egyptian Revolution-2011, Sinai Insurgency-Ongoing, Egyptian Military Coup-2013 مصری انقلاب-۲۰۱۱، سینا میں سرکشی جاری، مصری فوجی تاخت-۲۰۱۳	—	1 ۱	1936 ۱۹۳۶	Arab-313 عربی-۳۱۳	1740 ۱۷۴۰	2013 ۲۰۱۳

54 ۵۴	El Salvador ایل سیلواڈور	Salvadoran Civil War- 1979 to 92 سیلواڈوری خانہ جنگی۔۱۹۷۹ تا ۹۲	—	0.02 ۰.۰۲	1841 ۱۸۴۱	Spanish-559 ہسپانوی۔۵۵۹	305 ۳۰۵	—
55 ۵۵	Equatorial Guinea استوائی گنی	—	—	0.028 ۰.۰۲۸	1968 ۱۹۶۸	Fang-1 فانگ۔۱	64 ۶۴	—
56 ۵۶	Eritrea ایریٹریا	Eritrean-Ethiopian War-1998 to 2000 ایریٹریا۔ایتھوپیا جنگ۔۱۹۹۸ تا ۲۰۰۰	—	0.12 ۰.۱۲	1993 ۱۹۹۳	Tigrinya-9 تیگرینیا۔۹	276 ۲۷۶	—
57 ۵۷	Estonia استونیا	—	—	0.045 ۰.۰۴۵	1991 ۱۹۹۱	Estonian-1 استونیائی۔۱	—	—
58 ۵۸	Ethiopia ایتھوپیا	Eritrean-Ethiopian War-1998 to 2000, Tigray War-2020to22 ایریٹریا۔ایتھوپیا جنگ۔۱۹۹۸ تا ۲۰۰۰، جنگ تیگرای۔۲۰۲۰ تا ۲۲	L ز بند	1.1 ۱.۱	1896 ۱۸۹۶	Oromo-50 Amharic-58 Tigrinya-9 اورومو۔۵۰ امہری۔۵۸ تیگرینیا۔۹	4809 ۴۸۰۹	2018 ۲۰۱۸
59 ۵۹	Fiji فجی	—	—	0.0180 ۰.۰۱۸	1970 ۱۹۷۰	Fijian-0.3 فجی۔۰.۳	139 ۱۳۹	2006 ۲۰۰۶
60 ۶۰	Finland فنلینڈ	—	—	0.34 ۰.۳۴	1917 ۱۹۱۷	Finnish-5 فنی۔۵	—	—
61 ۶۱	France فرانس	—	—	1 ۱	987 ۹۸۷	French-310 فرانسیسی۔۳۱۰	—	—
62 ۶۲	Gabon گیبون	—	—	0.26 ۰.۲۶	1960 ۱۹۶۰	Fang-1۱ Punu-0.5 فانگ۔۱۱ پونو۔۰.۵	116 ۱۱۶	2023 ۲۰۲۳
63 ۶۳	Gambia گیمبیا	—	—	0.011 ۰.۰۱۱	1965 ۱۹۶۵	Mandinka-1 Fula-29۲۹ Wolof-5۵ Jola-0.3۰.۳ Soninke-0.5۰.۵ ماندینکا۔۱ فولا۔۲۹ ولوف۔۵۵ جولا۔۰.۳ سنینک۔۰.۵	194 ۱۹۴	1994-96 ۹۶ تا ۱۹۹۴

64 ۶۴	Georgia جارجیا	Georgian Civil War-90s جارجیائی خانہ جنگی-۹۰ کی دہائی	—	0.07 ۰.۰۷	1991 ۱۹۹۱	Georgian-4 جارجیائی-۴	496 ۴۹۶	—
65 ۶۵	Germany جرمنی	—	—	0.36 ۰.۳۶	1871 ۱۸۷۱	German-133 جرمن-۱۳۳	—	—
66 ۶۶	Ghana گھانا	—	—	0.24 ۰.۲۴	1957 ۱۹۵۷	Twi-18۱۸ توی Fante-6۶ فانٹے Ewe-7۷ ایوی Adangbe-0.8 دانگمہ-۰.۸ Dagomba-3۳ داگبانی	936 ۹۳۶	—
67 ۶۷	Greece یونان	—	—	0.13 ۰.۱۳	1829 ۱۸۲۹	Greek-12 یونانی-۱۲	—	—
68 ۶۸	Grenada گریناڈا	—	—	0.0003 ۰.۰۰۰۳	1974 ۱۹۷۴	Grenadian Creole English-0.1 گریناڈوی کریول انگریزی-۰.۱	14 ۱۴	—
69 ۶۹	Guatemala گواتیمالا	Guatemalan Civil War- 1960 to 96 گواتیمالائی خانہ جنگی-۱۹۶۰ تا ۹۶	—	0.1 ۰.۱	1838 ۱۸۳۸	Spanish-559 ہسپانوی-۵۵۹	393 ۳۹۳	—
70 ۷۰	Guinea گنی	—	—	0.24 ۰.۲۴	1958 ۱۹۵۸	Pulaar-30۳۰ پولار Malinke-9۹ مانینکے Susu-1۱ سوسو	580 ۵۸۰	Ongoing جاری
71 ۷۱	Guinea Bissau گنی بساؤ	Guinea-Bissau Civil War-90s گنی بساؤ خانہ جنگی-۹۰ کی دہائی	—	0.036 ۰.۰۳۶	1974 ۱۹۷۴	Guinea-Bissau Creole-1 Balanta-0.5 Fula-29 Malinke-9 گنی بساؤ کریول-۱ بالان-۰.۵ فولا-۲۹ مانینکے-۹	120 ۱۲۰	2012 ۲۰۱۲

72 ۷۲	Guyana گیانا	—	—	0.2 ۰.۲	1966 ۱۹۶۶	Guyanese Creole-1 گیانوی کریول-۱	113 ۱۱۳	—
73 ۷۳	Haiti ہیٹی	Rebellion-2004 بغاوت-۲۰۰۴	—	0.028 ۰.۰۲۸	1804 ۱۸۰۴	Haitian Creole-10 ہیٹی کریول-۱۰	726 ۷۲۶	—
74 ۷۴	Honduras ہونڈیورس	—	—	0.11 ۰.۱۱	1838 ۱۸۳۸	Spanish-559 ہسپانوی-۵۵۹	457 ۴۵۷	2009 ۲۰۰۹
75 ۷۵	Hungary مجارستان	—	L ز بند	0.093 ۰.۰۹۳	1918 ۱۹۱۸	Hungarian-15 مجارستانی-۱۵	—	—
76 ۷۶	Iceland آئس لینڈ	—	—	0.1 ۰.۱	1944 ۱۹۴۴	Icelandic-0.4 آئس لینڈی-۰.۴	—	—
77 ۷۷	India بھارت	Punjab Insurgency— 1980s to 90s, Kashmir Dispute-Ongoing, , Naxalite-Maoist Insurgency-Ongoing, Northeast Insurgency- Ongoing پنجاب سرکشی-۱۹۸۰ تا ۱۹۹۰ کی دہائی، تنازعہ کشمیر جاری، نکسلانٹ-ماونواز سرکشی جاری، شمال مشرقی سرکشی جاری	—	3.28 ۳.۲۸	1947 ۱۹۴۷	Hindi-609 ہندی-۶۰۹	2610 ۲۶۱۰	—
78 ۷۸	Indonesia انڈونیشیا	Insurgency in Aceh- 1976to2005, Papua Conflict-Ongoing آچے میں سرکشی-۱۹۷۶ تا ۲۰۰۵، تنازعہ پاپوا جاری	—	1.9 ۱.۹	1949 ۱۹۴۹	Javanese-68 Bhasha Indonesia- 199 جاوی-۶۸ انڈونیشیائی زبان-۱۹۹	-629 -۶۲۹	1967-98 ۱۹۶۷ تا ۹۸
79 ۷۹	Iran ایران	Kurdish Insurgency- 1979 to 96, Iranian Revolution-1978 to 83, Iran-Iraq War-1980 to to 88	—	1.6 ۱.۶	1502 ۱۵۰۲	Persian-80 فارسی-۸۰	210 ۲۱۰	—

		کردستان سرکشی-۱۹۷۹ تا ۹۶، ایرانی انقلاب-۱۹۷۸ تا ۸۳، ایران-عراق جنگ-۱۹۸۰ تا ۸۸						
80 ۸۰	Iraq عراق	US-Iraq War-2003 to 11, ISIS insurgency-2013 to 17 امریکہ-عراق جنگ-۲۰۰۳ تا ۱۱، داعش سرکشی-۲۰۱۳ تا ۱۷	—	0.44 ۰.۴۴	1932 ۱۹۳۲	Arabic-313 Kurdish-40 عربی-۳۱۳ کرد-۴۰	2211 ۲۲۱۱	—
81 ۸۱	Ireland ائر لینڈ	The Troubles-1960s to 98 مشکلات-۱۹۶۰ کی دہائی تا ۹۸	—	0.08 ۰.۰۸	1922 ۱۹۲۲	English-1456 انگریزی-۱۴۵۶ Irish Gaelic-1.2 آئرش-۱.۲	—	—
82 ۸۲	Israel اسرائیل	Israeli-Palestinian Conflict-Ongoing تنازعہ اسرائیل و فلسطین جاری	—	0.02 ۰.۰۲	1948 ۱۹۴۸	Hebrew-9 عبرانی-۹	—	—
83 ۸۳	Italy اطالیہ	—	—	0.3 ۰.۳	1861 ۱۸۶۱	Italian-68 اطالوی-۶۸	—	—
84 ۸۴	Jamaica جمیکا	—	—	0.011 ۰.۰۱۱	1962 ۱۹۶۲	Jamaican Creole-3 جمیکا کریول-۳	127 ۱۲۷	—
85 ۸۵	Japan جاپان	—	—	0.38 ۰.۳۸	1590 ۱۵۹۰	Japanese-123 جاپانی-۱۲۳	—	—
86 ۸۶	Jordan اردن	—	—	0.09 ۰.۰۹	1946 ۱۹۴۶	Arab-313 عربی-۳۱۳	2797 ۲۷۹۷	—
87 ۸۷	Kazakhstan قازقستان	—	L ز بند	2.73 ۲.۷۳	1991 ۱۹۹۱	Kazakh-14 قازق-۱۴	54 ۵۴	—
88 ۸۸	Kenya کینیا	—	—	0.58 ۰.۵۸	1963 ۱۹۶۳	Swahili-72 Kikuyu-7 سواحلی-۷۲ کیکویو-۷	3250 ۳۲۵۰	—

89 ۸۹	Kiribati کیریباتی	—	—	0.0008 ۰.۰۰۰۰۸	1979 ۱۹۷۹	Gilbertese-0.1 گلبرٹی-۰.۱	56 ۵۶	—
90 ۹۰	Kosovo کوسووہ	Kosovo War 1998-99 جنگ کوسووہ ۱۹۹۸ تا ۹۹	L ز بند	0.01 ۰.۰۱	2008 ۲۰۰۸	Albanian-7 البانوی-۷	345 ۳۴۵	—
91 ۹۱	Kuwait کویت	Iraqi invasion of Kuwait-1990 to 91 عراق کا کویت پر حملہ ۱۹۹۰ تا ۹۱	—	0.02 ۰.۰۲	1961 ۱۹۶۱	Arab-313 عربی-۳۱۳	—	—
92 ۹۲	Kyrgyzstan کرغیزستان	Ethnic Conflict-2010 نسلی تنازعہ-۲۰۱۰	L ز بند	0.2 ۰.۲	1991 ۱۹۹۱	Kyrgyz-3 کرغیز-۳	448 ۴۴۸	—
93 ۹۳	Laos لاوس	Laotian Civil War- 1980s لاوسی خانہ جنگی-۱۹۸۰ کی دبائی	L ز بند	0.23 ۰.۲۳	1953 ۱۹۵۳	Lao-21 لاو-۲۱	631 ۶۳۱	—
94 ۹۴	Latvia لتویا	—	—	0.065 ۰.۰۶۵	1991 ۱۹۹۱	Latvian-1 لیٹویائی-۱	—	—
95 ۹۵	Lebanon لبنان	Lebanese Civil War- 1975 to 90 لبنانی خانہ جنگی-۱۹۷۵ تا ۹۰	—	0.01 ۰.۰۱	1941 ۱۹۴۱	Arab-313 عربی-۳۱۳	1525 ۱۵۲۵	—
96 ۹۶	Lesotho لیسوتھو	Armed Crisis-1998 مسلح بحران-۱۹۹۸	L ز بند	0.03 ۰.۰۳	1966 ۱۹۶۶	Sotho-5 سوتھو-۵	145 ۱۴۵	2014 ۲۰۱۴
97 ۹۷	Liberia لائبیریا	First Liberian Civil War-1989 to 97, Second Liberian Civil War-1999 to 2003 پہلی لائبیریائی خانہ جنگی- ۱۹۸۹ تا ۹۷، دوسری لائبیریائی خانہ جنگی-۱۹۹۹ تا ۲۰۰۳	—	0.1 ۰.۱	1847 ۱۸۴۷	Kpelle-2۲ وائی-۰.۱ Basaa-0.3 کرو-۳ Grebo-0.03 کیسی-۲ Loma-0.6 لوما-۰.۶	597 ۵۹۷	2003-06 ۲۰۰۳ تا ۰۶

98 ۹۸	Libya لیبیا	Second Libyan Civil War-2014 to 20 دوسری لیبیائی خانہ جنگی- ۲۰ تا ۲۰۱۴	—	1.7 ۱.۷	1951 ۱۹۵۱	Arab-313 عربی-۳۱۳	316 ۳۱۶	1977-2011 ۱۹۷۷ تا ۲۰۱۱
99 ۹۹	Liechtenstein لیختنشتائن	—	L ز بند	0.0001 ۰.۰۰۰۱	1719 ۱۷۱۹	German-133 جرمن-۱۳۳	—	—
100 ۱۰۰	Lithuania لیتھوینیا	—	—	0.065 ۰.۰۶۵	1991 ۱۹۹۱	Lithuanian-3 لیتھوینیائی-۳	—	—
101 ۱۰۱	Luxembourg لکسمبرگ	—	L ز بند	0.0025 ۰.۰۰۲۵	1867 ۱۸۶۷	Luxembourgish-0.4 لکسمبرگی-۰.۴	—	—
102 ۱۰۲	Macedonia مقدونیا	Armed Crisis-2001 مسلح بحران-۲۰۰۱	L ز بند	0.026 ۰.۰۲۶	1991 ۱۹۹۱	Macedonian-2 مقدونیائی-۲	141	—
103 ۱۰۳	Madagascar مڈغاسکر	—	—	0.58 ۰.۵۸	1960 ۱۹۶۰	Malagasy-27 مالاگاسی-۲۷	756 ۷۵۶	2009 ۲۰۰۹
104 ۱۰۴	Malawi ملاوی	—	L ز بند	0.11 ۰.۱۱	1964 ۱۹۶۴	Chewa-12 چیا-۱۲ Lomwe-2 لاموے-۲ Yao-3 یاو-۳ Ngoni-0.3 نگونی-۰.۳	1206 ۱۲۰۶	—
105 ۱۰۵	Malaysia مالیشیا	Second Malayan Emergency-1968 to 89 دوسری ملاوی ہنگامی حالت-۱۹۶۸ تا ۸۹	—	0.33 ۰.۳۳	1963 ۱۹۶۳	Malay-57 مالے-۵۷	6 ۶	—
106 ۱۰۶	Maldives مالدیپ	—	—	0.0003 ۰.۰۰۰۳	1965 ۱۹۶۵	Maldivian-0.3 دیویہی-۰.۳	72 ۷۲	—
107 ۱۰۷	Mali مالی	Tuareg Rebellion-90s and 2000s بغاوت طوارق-۹۰ اور ۲۰۰۰ کی دہائی	L ز بند	1.2 ۱.۲	1960 ۱۹۶۰	Bambara-16 فولا-۲۹ Senufo-3 سنیفو-۳ Soninke-0.5 سنینک-۰.۵	1863 ۱۸۶۳	Ongoing جاری

108 ۱۰۸	Malta مالٹا	—	—	0.0003 ۰.۰۰۰۳	1964 ۱۹۶۴	Maltese-0.5 مالٹی-۰.۵	—	—
109 ۱۰۹	Marshall Islands جزائر مارشل	—	—	0.0002 ۰.۰۰۰۲	1986 ۱۹۸۶	Marshallese-0.1 مارشلی-۰.۱	65 ۶۵	—
110 ۱۱۰	Mauritania ماریطانیہ	Western Sahara War-1975-79 جنگ مغربی صحارا ۱۹۷۵ تا ۷۹	—	1 ۱	1960 ۱۹۶۰	Arabic-313 عربی-۳۱۳ Fula-29 Soninke-0.5 Wolof-5 سنینک-۰.۵ وولوف-۵	412 ۴۱۲	2008-09 ۲۰۰۸ تا ۰۹
111 ۱۱۱	Mauritius موریشس	—	—	0.002 ۰.۰۰۲	1968 ۱۹۶۸	Morisien-1 موریشسی-۱	22 ۲۲	—
112 ۱۱۲	Mexico میکسیکو	—	—	2 ۲	1836 ۱۸۳۶	Spanish-559 ہسپانوی-۵۵۹	535 ۵۳۵	—
113 ۱۱۳	Federated States of Micronesia ریاستہائے وفاقیہ مائکرونیشیا	—	—	0.0007 ۰.۰۰۰۷	1986 ۱۹۸۶	Chuukese-0.05 Kosraean-0.008 Yapese-0.007 Pohnpeian-0.03 چوکیس-۰.۰۵ کوسرائی-۰.۰۰۸ یاپی-۰.۰۰۷ پونپائی-۰.۰۳	92 ۹۲	—
114 ۱۱۴	Moldova مالدووا	Transnistria War-1992 ٹرانسنیسٹریائی جنگ ۱۹۹۲	L ز بند	0.034 ۰.۰۳۴	1991 ۱۹۹۱	Moldovan-1.5 مالدووی-۱.۵	342 ۳۴۲	—
115 ۱۱۵	Monaco موناکو	—	—	0.000 002 ۰.۰۰۰ ۰.۰۲	1861 ۱۸۶۱	French-310 فرانسیسی-۳۱۰	—	—

116 ۱۱۶	Mongolia منگولیا	—	L ز بند	1.57 ۱.۵۷	1924 ۱۹۲۴	Mongolian-8 منگولی-۸	314 ۳۱۴	—
117 ۱۱۷	Montenegro مونٹینیگرو	—	—	0.013 ۰.۰۱۳	2006 ۲۰۰۶	Montenegrin-0.2 مونٹینیگری-۰.۲	96 ۹۶	—
118 ۱۱۸	Morocco مراکش	Western Sahara Conflict-Ongoing تنزاع مغربی صحارا جاری	—	0.7 ۰.۷	1956 ۱۹۵۶	Arab-313 عربی-۳۱۳	757 ۷۵۷	—
119 ۱۱۹	Mozambique موزمبیق	Cabo Delgado Insurgency-Ongoing کابو دیلگادو سرکشی-جاری	—	0.8 ۰.۸	1975 ۱۹۷۵	Makua-7۷ تسونگا-9۹ سینا-0.3 لامے-2۲	1907 ۱۹۰۷	—
120 ۱۲۰	Myanmar میانمار	Rohingya conflict- Ongoing, Myanmar Civil War-Ongoing تنزاع روہنگیا-جاری، میانمار خانہ جنگی-جاری	—	0.67 ۰.۶۷	1948 ۱۹۴۸	Burmese-39 برمی-۳۹	2079 ۲۰۷۹	Ongoing جاری
121 ۱۲۱	Namibia نمیبیا	—	—	0.82 ۰.۸۲	1990 ۱۹۹۰	Ovambo-1 اووامبو-۱	148 ۱۴۸	—
122 ۱۲۲	Nauru ناورو	—	—	0.000 02 ۰.۰۰۰ ۰۲	1968 ۱۹۶۸	Nauruan-0.006 ناورو-۰.۰۰۶	54 ۵۴	—
123 ۱۲۳	Nepal نیپال	Nepalese Civil War - 1996 to 2006 نیپالی خانہ جنگی-۱۹۹۶ تا ۲۰۰۶	L ز بند	0.14 ۰.۱۳	1769 ۱۷۶۹	Nepali-17 نیپالی-۱۷	1360 ۱۳۶۰	2005 ۲۰۰۵
124 ۱۲۴	Netherlands نیدرلینڈ	—	—	0.04 ۰.۰۴	1648 ۱۶۴۸	Dutch-23 ولندیزی-۲۳	—	—
125 ۱۲۵	New Zealand نیوزی لینڈ	—	—	0.72 ۰.۷۲	1947 ۱۹۴۷	English-1456 انگریزی-۱۴۵۶	—	—

126 ۱۲۶	Nicaragua نیکاراگوا	Sandinista Revolution- 1978 to 90 سانڈانستا انقلاب ۱۹۷۸ تا ۹۰	—	0.13 ۰.۱۳	1838 ۱۸۳۸	Spanish-559 ہسپانوی-۵۵۹	389 ۳۸۹	—
127 ۱۲۷	Niger نائیجر	Tuareg Rebellion-90s and 2000s بغاوت طوارق-۹۰ اور ۲۰۰۰ کی دہائی	L ز بند	1.2 ۱.۲	1960 ۱۹۶۰	Hausa-80۸۰ ہاوسا- Djerma-3۳ زرمہ- Fula-29۲۹ فولہ- Tuareg-1۱ طوارق-۱۱	1490 ۱۴۹۰	Ongoing جاری
128 ۱۲۸	Nigeria نائیجیریا	Boko Haram conflict- Ongoing تنزعہ بوکو حرام جاری	—	0.9 ۰.۹	1960 ۱۹۶۰	Hausa-80 ہاوسا-۸۰	3517 ۳۵۱۷	1998-99 ۱۹۹۸ تا ۹۹
129 ۱۲۹	North Korea شمالی کوریا	—	—	0.12 ۰.۱۲	1948 ۱۹۴۸	Korean-82 کوریائی-۸۲	151 ۱۵۱	—
130 ۱۳۰	Norway ناروے	—	—	3.07 ۳.۰۷	1905 ۱۹۰۵	Norwegian-5 نورشک-۵	—	—
131 ۱۳۱	Oman سلطنتِ عُمان	Dhofar Rebellion-1962 to 76 ظفار بغاوت ۱۹۶۲ تا ۷۶	—	0.3 ۰.۳	1951 ۱۹۵۱	Arab-313 عربی-۳۱۳	—	—
132 ۱۳۲	Pakistan پاکستان	Kashmir Dispute- Ongoing, Insurgency in Baluchistan and KP- Ongoing تنزعہ کشمیر جاری بلوچستان اور خیبر پختونخوا میں سرکشی جاری	—	0.8 ۰.۸	1947 ۱۹۴۷	Urdu-232 اردو-۲۳۲	2170 ۲۱۷۰	1999-2008 ۱۹۹۹ تا ۲۰۰۸
133 ۱۳۳	Palau پلاو	—	—	0.0004 ۰.۰۰۰۴	1994 ۱۹۹۴	Palauan-0.02 پلاوی-۰.۰۲	24 ۲۴	—
134 ۱۳۴	Palestine فلسطین	Israeli-Palestinian Conflict-Ongoing تنزعہ اسرائیل و فلسطین جاری	—	0.006 ۰.۰۰۶	1988 ۱۹۸۸	Arab-313 عربی-۳۱۳	2234 ۲۲۳۴	—

135 ۱۳۵	Panama پاناما	Operation Just Cause-1989 آپریشن جسٹ کاز-۱۹۸۹	—	0.08 ۰.۰۸	1903 ۱۹۰۳	Spanish-559 ہسپانوی-۵۵۹	71 ۷۱	—
136 ۱۳۶	Papua New Guinea پاپوا گنی جدید	Papua Conflict-Ongoing, Bougainville Conflict-1988 to 98 تننازعہ پاپوا گنی جدید جاری، تننازعہ بوگنویلیا-۱۹۸۸ تا ۹۸	—	0.46 ۰.۴۶	1975 ۱۹۷۵	Pidgin-4 Papuan-7 رطانہ-۴ پاپوائی-۷	667 ۶۶۷	—
137 ۱۳۷	Paraguay پیراگوئے	—	L ز بند	0.4 ۰.۴	1811 ۱۸۱۱	Spanish-559 Guarani-3 ہسپانوی-۵۵۹ گوارانی-۳	129 ۱۲۹	—
138 ۱۳۸	Peru پیرو	Internal conflict in Peru-Ongoing اندرونی تننازعہ پیرو جاری	—	1.2 ۱.۲	1824 ۱۸۲۴	Spanish-559 Quechua-8 ہسپانوی-۵۵۹ کیچوائی-۸	475 ۴۷۵	1992-2000 تا ۱۹۹۲ ۲۰۰۰
139 ۱۳۹	Philippines فلپائن	Moro conflict-Ongoing تننازعہ مورو جاری	—	0.3 ۰.۳	1946 ۱۹۴۶	Filipino-82 Tagalog-34 Cebuano-22 Ilocano-9 Hiligayon-8 فلپینو-۸۲ تگالوگ-۳۴ سیبونی-۲۲ الوکونو-۹ بیلیگایون-۸	905 ۹۰۵	—
140 ۱۴۰	Poland پولینڈ	—	—	0.3 ۰.۳	1918 ۱۹۱۸	Polish-40 پولش-۴۰	—	—
141 ۱۴۱	Portugal پرتگال	—	—	0.09 ۰.۰۹	1139 ۱۱۳۹	Portuguese-264 پرتگالی-۲۶۴	—	—
142 ۱۴۲	Qatar قطر	—	—	0.01 ۰.۰۱	1971 ۱۹۷۱	Arabic-313 عربی-۳۱۳	—	—

143 ۱۴۳	Romania رومانیہ	—	—	0.23 ۰.۲۳	1878 ۱۸۷۸	Romanian-24 رومانیائی-۲۴	—	—
144 ۱۴۴	Russia روس	—	—	17 ۱۷	1480 ۱۴۸۰	Russian-255 روسی-۲۵۵	—	—
145 ۱۴۵	Rwanda روانڈا	Hutu Tutsi Ethnic Conflict-1993to2004 ہوتو تتسی نسلی تنازعہ- ۱۹۹۳ تا ۲۰۰۴	L ز بند	0.026 ۰.۰۲۶	1962 ۱۹۶۲	Kinyarwanda-23 Swahili-72 کینیاروانڈا-۲۳ سواحلی-۷۲	1191 ۱۱۹۱	—
146 ۱۴۶	St. Kitts & Nevis سینٹ کیٹز و نیوس	—	—	0.0002 ۰.۰۰۰۲	1983 ۱۹۸۳	Saint Kitts Creole- 0.04 سینٹ کیٹز کریول-۰.۰۴	—	—
147 ۱۴۷	St. Lucia سینٹ لوسیا	—	—	0.0006 ۰.۰۰۰۶	1979 ۱۹۷۹	French Creole-0.1 فرانسیسی کریول-۰.۱	32 ۳۲	—
148 ۱۴۸	St. Vincent & the Grenadines سینٹ ونسنٹ و گریناڈائنز	—	—	0.0004 ۰.۰۰۰۴	1979 ۱۹۷۹	Vincentian Creole-0.1 ونسنٹوی کریول- ۰.۱	84 ۸۴	—
149 ۱۴۹	Samoa سموا	—	—	0.003 ۰.۰۰۳	1962 ۱۹۶۲	Samoan-0.5 ساموائی-۰.۵	123 ۱۲۳	—
150 ۱۵۰	San Marino سان مارینو	—	L ز بند	0.000 06 ۰.۰۰۰ ۰۶	1631 ۱۶۳۱	Italian-68 اطالوی-۶۸	—	—
151 ۱۵۱	Sao Tome & Principe ساو ٹوم و پرنسپ	—	—	0.001 ۰.۰۰۱	1975 ۱۹۷۵	Portuguese-264 پرتگالی-۲۶۴	51 ۵۱	2003 ۲۰۰۳
152 ۱۵۲	Saudi Arabia سعودی عرب	—	—	2 ۲	1932 ۱۹۳۲	Arab-313 عربی-۳۱۳	—	—

153 ۱۵۳	Senegal سینیگال	Casamance Conflict- Ongoing تتازعہ کازامانس جاری	—	0.2 ۰.۲	1960 ۱۹۶۰	Wolof-5۵ سیریر-1.4۱ Pulaar-30۳۰ Diola-1۱ Malinke-9۹ Mandinka-1 ماندینکا-۱ Soninke-0.5 سنینک-۰.۵	1443 ۱۴۴۳	—
154 ۱۵۴	Serbia سربیا	Ethnic Conflict-90s نسلی تتازعہ ۹۰ کی دہائی	L ز بند	0.09 ۰.۰۹	2006 ۲۰۰۶	Serbian-7 سرویائی-۷	570 ۵۷۰	—
155 ۱۵۵	Seychelles سیشیلز	—	—	0.0004 ۰.۰۰۰۴	1976 ۱۹۷۶	Seychellois Creole-1 سیشلز کریول-۱	<Million ملین سے کم	—
156 ۱۵۶	Sierra Leone سیرا لیون	Sierra Leone Civil War- 1991 to 2002 سیرا لیون خانہ جنگی-۱۹۹۱ تا ۲۰۰۲	—	0.07 ۰.۰۷	1961 ۱۹۶۱	Mende-3۳ تمن-۲ Krio-8۸ کریو-۸	594 ۵۹۴	1997-98 ۹۸ تا ۱۹۹۷
157 ۱۵۷	Singapore سنگاپور	—	—	0.0007 ۰.۰۰۰۷	1965 ۱۹۶۵	Mandarin-1138 مینڈارن-۱۱۳۸ Malay-57۵۷ مالے-۵۷	—	—
158 ۱۵۸	Slovakia سلوواکیہ	—	L ز بند	0.05 ۰.۰۵	1993 ۱۹۹۳	Slovak-5 سلوواک-۵	—	—
159 ۱۵۹	Slovenia سلووینیا	—	—	0.02 ۰.۰۲	1991 ۱۹۹۱	Slovenian-2 سلووین-۲	—	—
160 ۱۶۰	Solomon Islands جزائر سولومن	Ethnic Violence-1998 to 2003 نسلی فسادات-۱۹۹۸ تا ۲۰۰۳	—	0.03 ۰.۰۳	1978 ۱۹۷۸	Solomon Island Pidgin-0.3 جزائر سولومن رطانہ-۰.۳	223 ۲۲۳	—

161 ۱۶۱	Somalia صومالیه	Somali Civil War- Ongoing صومالی خانه جنگی جاری	—	0.63 ۰.۶۳	1960 ۱۹۶۰	Somali-23 صومالی-۲۳	1865 ۱۸۶۵	—
162 ۱۶۲	South Africa جنوبی افریقہ	Namibian War of Independence-1966 to 88 نمیبیائی جنگ آزادی-۱۹۶۶ تا ۸۸	—	1.2 ۱.۲	1934 ۱۹۳۴	Ndebele-4۴ اندبلہ-۴ Sotho-5۵ سوتو-۵ Swazi-3۳ سوازی-۳ Tsonga-4۴ تسونگا-۴ Tswana-5۵ تسوانا-۵ Venda-3 ویندا-۳ Zulu-14۱۴ زولو-۱۴ Xhosa-20۲۰ خوسائی-۲۰ Afrikaans-8۸ افریکانز-۸	971 ۹۷۱	—
163 ۱۶۳	South Sudan جنوبی سوڈان	South Sudanese Civil War-2013 to 20 جنوبی سوڈان خانه جنگی- ۲۰۱۳ تا ۲۰	L ز بند	0.64 ۰.۶۴	2011 ۲۰۱۱	Dinka-1۱ دینکا-۱ Nuer-3۳ نویر-۳ Zande-7۷ زاندی-۷ Bari-0.7۰.۷ باری-۰.۷ Shilluk-0.2 شیلوک-۰.۲ Lotuko-0.1 لوٹک-۰.۱	1885 ۱۸۸۵	—
164 ۱۶۴	South Korea جنوبی کوریا	—	—	0.1 ۰.۱	1948 ۱۹۴۸	Korean-82 کوریائی-۸۲	—	—
165 ۱۶۵	Spain ہسپانیہ	—	—	0.5 ۰.۵	1492 ۱۴۹۲	Spanish-559 ہسپانوی-۵۵۹	—	—
166 ۱۶۶	Sri Lanka سری لنکا	Sri Lanka Civil War- 1983 to 2009 سری لنکا خانه جنگی-۱۹۸۳ تا ۲۰۰۹	—	0.065 ۰.۰۶۵	1948 ۱۹۴۸	Sinhala-16 سنہالی-۱۶ Tamil-87 تمل-۸۷	197 ۱۹۷	—
167 ۱۶۷	Sudan سوڈان	Second Sudanese Civil War-1983 to 2005, Secession of South Sudan 2011, War in Darfur-Ongoing, Sudan Conflict 2023-Ongoing	—	1.8 ۱.۸	1956 ۱۹۵۶	Arabic-313 Nubian-0.01 Beja-1.5 عربی-۳۱۳ نوبی-۰.۰۱ بجہ-۱.۵	1624 ۱۶۲۴	Ongoing جاری

		سوڈانی خانہ جنگی دوئم- ۱۹۸۳ تا ۲۰۰۵، جنوبی سوڈان کی علیحدگی جنگ، ۲۰۱۱ دارفور جاری، سوڈان تنازعہ ۲۰۲۳ جاری						
168 ۱۶۸	Suriname سرینام	Suriname Guerrilla War-1986 to 92 سرینام جنگ عصابات۔ ۱۹۸۶ تا ۹۲	—	0.16 ۰.۱۶	1975 ۱۹۷۵	Sranan-0.4 سرانان-۰.۴	23 ۲۳	—
169 ۱۶۹	Swaziland سوازی لینڈ	—	L ز بند	0.017 ۰.۰۱۷	1968 ۱۹۶۸	Swazi-3۳ سوازی Zulu-14۱۳ زولو Tsonga-9۹ تسونگا	73 ۷۳	—
170 ۱۷۰	Sweden سویڈن	—	—	0.5 ۰.۵	1523 ۱۵۲۳	Swedish-10 سونسکا۔ ۱۰	—	—
171 ۱۷۱	Switzerland سوئٹزرلینڈ	—	L ز بند	0.04 ۰.۰۴	1291 ۱۲۹۱	German-133 French-310 Italian-68 Romansch-0.05 جرمن-۱۳۳ فرانسیسی-۳۱۰ اطالوی-۶۸ رومانش-۰.۰۵	—	—
172 ۱۷۲	Syria شام	Syrian Civil War- Ongoing شامی خانہ جنگی جاری	—	0.2 ۰.۲	1941 ۱۹۴۱	Arab-313 عربی-۳۱۳	10249 ۱۰۲۴۹	—
173 ۱۷۳	Taiwan تائیوان	—	—	0.036 ۰.۰۳۶	1949 ۱۹۴۹	Mandarin-1138 Amoy Chinese-74 مینڈارن-۱۱۳۸ شیامین چینی-۷۴	—	—

174 ۱۷۴	Tajikistan تاجکستان	Tajikistan Civil War- 1992 to 1997 تاجکستانی خانہ جنگی ۱۹۹۲ تا ۱۹۹۷	L ز بند	0.14 ۰.۱۴	1991 ۱۹۹۱	Tajik-10 تاجک-۱۰	366 ۳۶۶	—
175 ۱۷۵	Tanzania تنزانیہ	Uganda-Tanzania War- 1978 to 79 یوگینڈا-تنزانیہ جنگ-۱۹۷۸ تا ۷۹	—	0.94 ۰.۹۴	1964 ۱۹۶۴	Swahili-72 سواحلی-۷۲	2153 ۲۱۵۳	—
176 ۱۷۶	Thailand تھائی لینڈ	South Thailand Insurgency-Ongoing جنوبی تھائی لینڈ سرکشی جاری	—	0.513 ۰.۵۱۳	1238 ۱۲۳۸	Thai-61 تھائی-۶۱	-338 -۳۳۸	2014 ۲۰۱۴
177 ۱۷۷	Togo ٹوگو	—	—	0.057 ۰.۰۵۷	1960 ۱۹۶۰	Ewe-7 Kabiye-7 ایوی-۷ کابیے-۷	411 ۴۱۱	—
178 ۱۷۸	Tonga ٹونگا	—	—	0.0007 ۰.۰۰۰۷	1970 ۱۹۷۰	Tongan-0.1 ٹونگائی-۰.۱	107 ۱۰۷	—
179 ۱۷۹	Trinidad and Tobago ٹرینڈاڈ و ٹوباگو	—	—	0.005 ۰.۰۰۵	1962 ۱۹۶۲	Trinidadian English Creole-5 ٹرینڈاڈ و ٹوباگو انگریزی کریول-۵	2.8 ۲.۸	—
180 ۱۸۰	Tunisia تونس	—	—	0.16 ۰.۱۶	1956 ۱۹۵۶	Arab-313 عربی-۳۱۳	984 ۹۸۴	—
181 ۱۸۱	Turkey ترکی	Kurdish-Turkish Conflict-Ongoing کُردشُرک تنازع جاری	—	0.78 ۰.۷۸	1923 ۱۹۲۳	Turkish-90 Kurdish-40 ترکی-۹۰ کُرد-۴۰	824 ۸۲۴	—
182 ۱۸۲	Turkmenistan ترکمانستان	—	L ز بند	0.5 ۰.۵	1991 ۱۹۹۱	Turkmen-7 ترکمانی-۷	25 ۲۵	—

183 ۱۸۳	Tuvalu توالو	—	—	0.000 02 ۰.۰۰۰ ۰.۲	1978 ۱۹۷۸	Tuvaluan-0.01 Gilbertese-0.1 توالو-۰.۰۱ گلبرٹی-۰.۱	36 ۳۶	—
184 ۱۸۴	Uganda یوگینڈا	Ethnic strife 1987-2008 نسلی فسادات ۱۹۸۷ تا ۲۰۰۸	L ز بند	0.24 ۰.۲۴	1962 ۱۹۶۲	Nkole-4 Kiga-1 Lango-1 Acholi-1 Teso-2 Lugbara-2 Luganda-20 نکولے-۴ کگا-۱ لانگو-۱ آکولی-۱ تیسو-۲ لگبارا-۲ لوگاندا-۲۰	2100 ۲۱۰۰	—
185 ۱۸۵	Ukraine یوکرین	Russia Ukraine War- Ongoing روس یوکرین جنگ جاری	—	0.6 ۰.۶	1991 ۱۹۹۱	Ukrainian-41 یوکرینی-۴۱	1148 ۱۱۴۸	—
186 ۱۸۶	UAE متحدہ عرب امارات	—	—	0.082 ۰.۰۸۲	1971 ۱۹۷۱	Arab-313 عربی-۳۱۳	—	—
187 ۱۸۷	UK برطانیہ	—	—	1.96 ۱.۹۶	1707 ۱۷۰۷	English-1456 انگریزی-۱۴۵۶	—	—
188 ۱۸۸	USA ریاستہائے متحدہ امریکہ	—	—	9.8 ۹.۸	1776 ۱۷۷۶	English-1456 انگریزی-۱۴۵۶	—	—
189 ۱۸۹	Uruguay یوراگوئے	—	—	0.17 ۰.۱۷	1828 ۱۸۲۸	Spanish-559 ہسپانوی-۵۵۹	<Million ملین سے کم	—
190 ۱۹۰	Uzbekistan ازبکستان	—	L ز بند	0.45 ۰.۴۵	1991 ۱۹۹۱	Uzbek-34 ازبک-۳۴	1156 ۱۱۵۶	—
191 ۱۹۱	Vanuatu وانواتو	—	—	0.012 ۰.۰۱۲	1980 ۱۹۸۰	Bislama-0.01 بیسلاما-۰.۰۱	130 ۱۳۰	—

192 ۱۹۲	Vatican City ویٹیکن سٹی	—	L ز بند	0.000 0005 ۰.۰۰۰ ۰۰۰۵	1929 ۱۹۲۹	Italian-68 Latin-0.002 اطالوی-۶۸ لاطینی-۰.۰۰۲	60 ۶۰	—
193 ۱۹۳	Venezuela وینیزویلا	—	—	0.9 ۰.۹	1830 ۱۸۳۰	Spanish-559 ہسپانوی-۵۵۹	284 ۲۸۴	—
194 ۱۹۴	Vietnam ویتنام	Cambodian-Vietnamese War-1978 to 89 کمبوڈیا-ویتنام جنگ-۱۹۷۸ تا ۸۹	—	0.32 ۰.۳۲	1976 ۱۹۷۶	Vietnamese-86 ویتنامی-۸۶	1094 ۱۰۹۴	—
195 ۱۹۵	Yemen یمن	Yemeni Civil War-Ongoing یمنی خانہ جنگی-جاری	—	0.55 ۰.۵۵	1990 ۱۹۹۰	Arab-313 عربی-۳۱۳	4396 ۴۳۹۶	—
196 ۱۹۶	Zambia زیمبیا	—	L ز بند	0.75 ۰.۷۵	1964 ۱۹۶۴	Bemba-4 Tongan-0.1 Chewa-3 Lozi-0.7 Lala-Bisa-0.3 Nsenga-0.6 بمبا-۴ ٹونگائی-۰.۱ چیوا-۳ لوزی-۰.۷ لالا-بسا-۰.۳ نسانگہ-۰.۶	976 ۹۷۶	—
197 ۱۹۷	Zimbabwe زیمبابوے	—	L ز بند	0.39 ۰.۳۹	1980 ۱۹۸۰	Shona-15 Ndebele-4 شونا-۱۵ اندبلہ-۴	974 ۹۷۴	2017 ۲۰۱۷

Cut-off year – 2025 حتمی سال – ۲۰۲۵

Let's see what benefit the lovers get from idolized icons
A priest has predicted that this year is blessed
Ghalib

دیکھیے پاتے ہیں عشاق بتوں سے کیا فیض
اک برہمن نے کہا ہے کہ یہ سال اچھا ہے
غالب





III. Baani Kair---The First Shelter

تین۔ بیت بنوں۔۔پناہ اول

Rules for Categorization

- I. The Mega is given preference over Meta.
- II. If two countries have the same score then the one with the strongest A, followed by the strongest L shall be given preference.
- III. If the score of A and L is same then the one with more area shall be given preference.

S.No عدد شمار	Name اسم	Traits خصال			Sco re اسکور	Order حکم
		A ا	L ل	M م		

The Mega Lineage

نسبِ حاکم

1 ۱	 USA ریاستہائے متحدہ امریکہ	+1 +9 +1 +1 +1 = +13	+1 +1 +1 +1 +1 = +5	+1 +1 +1 +1 +1 = +5	+23	The Mega Pack in Prime حاکم غولِ طالع Area(A)-9.8
2 ۲	 UK برطانیہ	+1 +1 +1 +1 +1 = +5	+1 +1 +1 +1 +1 = +5	+1 +1 +1 +1 -1 = +3	+13	static-Mega حاکم ناب Area of UK>France A-1.96
3 ۳	 France فرانس	+1 +1 +1 +1 +1 = +5	+1 +1 +1 +1 +1 = +5	+1 +1 +1 +1 -1 = +3	+13	static-Mega حاکم ناب A-1
4 ۴	 Russia روس	+1 +1 +1 +1 +1 = +5	+1 +1 +1 +1 +1 = +5	+1 +1 +1 -1 -1 = +1	+11	static-Mega حاکم ناب Strong L A-17
5 ۵	 China چین	+1 +1 +1 +1 +1 = +5	+1 +1 +1 -1 +1 = +3	+1 +1 +1 -1 +1 = +3	+11	static-Mega حاکم ناب A-9.6
6 ۶	 Brazil برازیل	+1 +1 +1 +1 +1 = +5	+1 -1 +1 -1 +1 = +1	+1 +1 +1 -1 -1 = +1	+7	neo-Mega حاکم نو Area A-8.5

7 ۷	 Mexico میکسیکو	+1 +1 +1 +1 +1 = +5	+1 -1 +1 -1 +1 = +1	+1 +1 +1 -1 -1 = +1	+7	neo-Mega حاکم نو A-2
8 ۸	 Argentina ارجنٹینا	+1 +1 +1 +1 +1 = +5	+1 -1 +1 -1 +1 = +1	+1 -1 +1 -1 -1 = -1	+5	neo-Mega حاکم نو Area A-2.8
9 ۹	 Chile چلی	+1 +1 +1 +1 +1 = +5	+1 -1 +1 -1 +1 = +1	+1 -1 +1 -1 -1 = -1	+5	neo-Mega حاکم نو Strong A A-1
10 ۱۰	 India بھارت	-1 +1 +1 +1 +1 = +3	+1 -1 +1 -1 +1 = +1	+1 +1 +1 -1 -1 = +1	+5	Xeno-macro خارج کلاس A-3.28
11 ۱۱	 Colombia کولمبیا	-1 +1 +1 +1 +1 = +3	+1 -1 +1 -1 +1 = +1	+1 -1 +1 -1 -1 = -1	+3	Xeno-macro خارج کلاس Strong L A-1.14
12 ۱۲	 Indonesia انڈونیشیا	-1 +1 +1 +1 +1 = +3	+1 -1 -1 -1 +1 = -1	+1 +1 +1 -1 -1 = +1	+3	Xeno-macro خارج کلاس Area A-1.9
13 ۱۳	 Thailand تھائی لینڈ	-1 +1 +1 +1 +1 = +3	+1 -1 -1 -1 +1 = -1	+1 +1 -1 -1 -1 = +1	+3	Xeno-macro خارج کلاس A-0.513

14 ۱۴	 Venezuela وینیزویلا	+1 +1 +1 +1 +1 = +5	+1 -1 +1 -1 -1 = -1	-1 -1 +1 -1 -1 = -3	+1	Xeno-macro خارج کلاس Strong A A-0.9
15 ۱۵	 Iran ایران	-1 +1 +1 +1 +1 = +3	+1 -1 +1 -1 +1 = +1	-1 -1 +1 -1 -1 = -3	+1	Xeno-macro خارج کلاس Area A-1.6
16 ۱۶	 Morocco مراکش	-1 +1 +1 +1 +1 = +3	+1 -1 +1 -1 +1 = +1	-1 -1 +1 -1 -1 = -3	+1	Xeno-macro خارج کلاس A-0.7
17 ۱۷	 Algeria الجزائر	-1 +1 +1 +1 +1 = +3	+1 -1 -1 -1 +1 = -1	-1 -1 +1 -1 -1 = -3	-1	Xeno-micro خارج خرد Strong L A-2.3
18 ۱۸	 Egypt مصر	-1 +1 +1 +1 +1 = +3	+1 -1 -1 -1 -1 = -3	+1 -1 +1 -1 -1 = -1	-1	Xeno-micro خارج خرد A-1
19 ۱۹	 Tanzania تنزانیہ	-1 +1 +1 +1 +1 = +3	+1 -1 +1 -1 -1 = -1	-1 -1 -1 -1 -1 = -5	-3	Xeno-micro خارج خرد Strong L A-0.94
20 ۲۰	 Pakistan پاکستان	-1 +1 +1 +1 +1 = +3	+1 -1 -1 -1 -1 = -3	-1 -1 +1 -1 -1 = -3	-3	Xeno-micro خارج خرد A-0.8

21 ۲۱	 Democratic Republic of Congo عوامی جمہوریہ کانگو	-1 +1 +1 +1 +1 = +3	+1 -1 -1 -1 -1 = -3	-1 -1 -1 -1 -1 = -5	-5	Xeno-micro خارج خرد Area A-2.3
22 ۲۲	 Sudan سوڈان	-1 +1 +1 +1 +1 = +3	+1 -1 -1 -1 -1 = -3	-1 -1 -1 -1 -1 = -5	-5	Xeno-micro خارج خرد Strong-A A-1.8
23 ۲۳	 Yemen یمن	-1 +1 +1 +1 -1 = +1	+1 -1 +1 -1 -1 = -1	-1 -1 -1 -1 -1 = -5	-5	Xeno-micro خارج خرد A-0.55

Meta Lineage

نسبِ تابع

1 ۱	 Canada کینیڈا	+1 +1 +1 +1 +1 = +5	-5 +1 +1 -1 +1 = -3	+1 +1 +1 +1 -1 = +3	+5	Xeno-macro-M خارج کلاست Area A-10
2 ۲	 Sweden سویڈن	+1 +1 +1 +1 +1 = +5	-5 +1 +1 -1 +1 = -3	+1 +1 +1 +1 -1 = +3	+5	Xeno-macro-M خارج کلاست A-0.5
3 ۳	 Saudi Arabia سعودی عرب	+1 -5 +1 +1 +1 = -1	+1 +1 +1 +1 +1 = +5	+1 +1 +1 -1 -1 = +1	+5	Xeno-macro-M خارج کلاست Strong L A-2

4 ۴	 Spain ہسپانیہ	+1 -5 +1 +1 +1 = -1	+1 +1 +1 -1 +1 = +3	+1 +1 +1 +1 -1 = +3	+5	Xeno-macro-M خارج کلاں ت A-0.5
5 ۵	 Ireland آئر لینڈ	-1 +1 +1 -5 +1 = -3	+1 +1 +1 -1 +1 = +3	+1 +1 +1 +1 -1 = +3	+3	Xeno-macro-M خارج کلاں ت A-0.08
6 ۶	 New Zealand نیوزی لینڈ	+1 +1 +1 +1 +5	-5 +1 +1 -1 +1 = -3	-1 -1 +1 +1 -1 = -1	+1	Xeno-macro-M خارج کلاں ت Strong A A-0.72
7 ۷	 Peru پیرو	-1 +1 +1 +1 +1 = +3	+1 -1 -1 -1 +1 = -1	+1 -1 +1 -1 -1 = -1	+1	Xeno-macro-M خارج کلاں ت Strong A A-1.2
8 ۸	 Taiwan تائیوان	+1 +1 +1 -5 +1 = -1	+1 +1 +1 -1 +1 = +3	-1 -1 +1 +1 -1 = -1	+1	Xeno-macro-M خارج کلاں ت Strong A A-0.036
9 ۹	 Germany جرمنی	+1 -5 +1 -5 +1 = -7	+1 +1 +1 +1 +1 = +5	+1 +1 +1 +1 -1 = +3	+1	Xeno-macro-M خارج کلاں ت Strong L A-0.36
10 ۱۰	 Japan جاپان	+1 -5 +1 -5 +1 = -7	+1 +1 +1 -1 +1 = +3	+1 +1 +1 +1 +1 = +5	+1	Xeno-macro-M خارج کلاں ت A-0.38

11 ۱۱	 South Africa جنوبی افریقہ	-1 +1 +1 +1 +1 = +3	-5 -1 +1 -1 +1 = -5	+1 +1 +1 -1 -1 = +1	-1	Xeno-micro-M خارج خردت Strong A A-1.2
12 ۱۲	 Australia آسٹریلیا	+1 -5 +1 +1 +1 = -1	-5 +1 +1 -1 +1 = -3	+1 +1 +1 +1 -1 = +3	-1	Xeno-micro-M خارج خردت Area A-13.6
13 ۱۳	 Norway ناروے	+1 -5 +1 +1 +1 = -1	-5 +1 +1 -1 +1 = -3	+1 +1 +1 +1 -1 = +3	-1	Xeno-micro-M خارج خردت A-3.07
14 ۱۴	 Denmark ڈنمارک	+1 -5 +1 +1 +1 = -1	-5 +1 +1 -1 +1 = -3	+1 +1 +1 +1 -1 = +3	-1	Xeno-micro-M خارج خردت A-2.2
15 ۱۵	 Finland فنلینڈ	+1 +1 +1 -5 +1 = -1	-5 +1 +1 -1 +1 = -3	+1 +1 +1 +1 -1 = +3	-1	Xeno-micro-M خارج خردت A-0.34
16 ۱۶	 Turkey ترکی	-1 -5 +1 +1 +1 = -3	+1 -1 +1 -1 +1 = +1	+1 +1 +1 -1 -1 = +1	-1	Xeno-micro-M خارج خردت Area A-0.78
17 ۱۷	 Malaysia ملائیشیا	-1 +1 +1 -5 +1 = -3	+1 -1 +1 -1 +1 = +1	+1 +1 +1 -1 -1 = +1	-1	Xeno-micro-M خارج خردت A-0.33

18 ۱۸	 Italy اطالیہ	+1 -5 +1 -5 +1 = -7	+1 +1 +1 -1 +1 = +3	+1 +1 +1 +1 -1 = +3	-1	Xeno-micro-M خارج خردت Area A-0.3
19 ۱۹	 South Korea جنوبی کوریا	+1 -5 +1 -5 +1 = -7	+1 +1 +1 -1 +1 = +3	+1 +1 +1 +1 -1 = +3	-1	Xeno-micro-M خارج خردت A-0.1
20 ۲۰	 Austria آسٹریا	+1 +1 -5 -5 +1 = -7	+1 +1 +1 -1 +1 = +3	+1 +1 +1 +1 -1 = +3	-1	Xeno-micro-M خارج خردت A-0.0838
21 ۲۱	 UAE متحدہ عرب امارات	+1 -5 +1 -5 +1 = -7	+1 +1 +1 -1 +1 = +3	+1 +1 +1 +1 -1 = +3	-1	Xeno-micro-M خارج خردت A-0.0836
22 ۲۲	 Switzerland سوئٹزرلینڈ	+1 +1 -5 -5 +1 = -7	+1 +1 +1 -1 +1 = +3	+1 +1 +1 +1 -1 = +3	-1	Xeno-micro-M خارج خردت A-0.04
23 ۲۳	 Belgium بلجیئم	+1 -5 +1 -5 +1 = -7	+1 +1 +1 -1 +1 = +3	+1 +1 +1 +1 -1 = +3	-1	Xeno-micro-M خارج خردت A-0.03
24 ۲۴	 Singapore سنگاپور	+1 -5 +1 -5 +1 = -7	+1 +1 +1 -1 +1 = +3	+1 +1 +1 +1 -1 = +3	-1	Xeno-micro-M خارج خردت A-0.0007

25 ۲۵	 Monaco موناکو	+1 +1 +1 -5 +1 = -1	+1 +1 +1 -1 +1 = +3	-1 -1 -1 -1 -1 = -5	-3	Xeno-micro-M خارج خردت Strong L A-0.000002
26 ۲۶	 Ecuador ایکواڈور	+1 +1 +1 -5 +1 = -1	+1 -1 +1 -1 +1 = +1	-1 -1 +1 -1 -1 = -3	-3	Xeno-micro-M خارج خردت Area A-0.28
27 ۲۷	 Domini can Republic جمہوریہ ڈومینیکا	+1 +1 +1 -5 +1 = -1	+1 -1 +1 -1 +1 = +1	-1 -1 +1 -1 -1 = -3	-3	Xeno-micro-M خارج خردت A-0.05
28 ۲۸	 Vietnam ویتنام	-1 +1 +1 -5 -1 = -5	+1 -1 +1 -1 +1 = +1	+1 +1 +1 -1 -1 = +1	-3	Xeno-micro-M خارج خردت Strong A A-0.32
29 ۲۹	 Portugal پرتگال	+1 -5 +1 -5 +1 = -7	+1 +1 +1 -1 +1 = +3	+1 +1 +1 -1 -1 = +1	-3	Xeno-micro-M خارج خردت A-0.09
30 ۳۰	 Bolivia بولیویا	+1 +1 -5 +1 +1 = -1	+1 -1 +1 -1 +1 = +1	-1 -1 -1 -1 -1 = -5	-5	Xeno-micro-M خارج خردت Area A-1.1
31 ۳۱	 Paragu ay پیراگوئے	+1 +1 -5 +1 +1 = -1	+1 -1 +1 -1 +1 = +1	-1 -1 -1 -1 -1 = -5	-5	Xeno-micro-M خارج خردت A-0.4

32 ۳۲	 Uruguay یوراگوئے	+1 +1 +1 -5 +1 =-1	+1 -1 +1 -1 +1 =+1	-1 -1 -1 -1 -1 =-5	-5	Xeno-micro-M خارج خردت A-0.17
33 ۳۳	 Tunisia تونس	+1 +1 +1 -5 +1 =-1	+1 -1 +1 -1 +1 =+1	-1 -1 -1 -1 -1 =-5	-5	Xeno-micro-M خارج خردت A-0.16
34 ۳۴	 Costa Rica کوسٹا ریکا	+1 +1 +1 -5 +1 =-1	+1 -1 +1 -1 +1 =+1	-1 -1 -1 -1 -1 =-5	-5	Xeno-micro-M خارج خردت A-0.05
35 ۳۵	 Kenya کینیا	+1 -5 +1 +1 +1 =-1	+1 -1 +1 -1 -1 =-1	-1 -1 +1 -1 -1 =-3	-5	Xeno-micro-M خارج خردت Strong A A-0.58
36 ۳۶	 Guatemala گواتیمالا	-1 +1 +1 -5 +1 =-3	+1 -1 +1 -1 +1 =+1	-1 -1 +1 -1 -1 =-3	-5	Xeno-micro-M خارج خردت A-0.1
37 ۳۷	 Namibia نمیبیا	+1 +1 +1 +1 -1 =+3	-5 -1 +1 -1 +1 =-5	-1 -1 -1 -1 -1 =-5	-7	Xeno-micro-M خارج خردت Strong A A-0.82
38 ۳۸	 North Korea شمالی کوریا	+1 +1 +1 -5 +1 =-1	+1 -1 +1 -1 -1 =-1	-1 -1 -1 -1 -1 =-5	-7	Xeno-micro-M خارج خردت Area A-0.12

39 ۳۹	 Benin بینن	+1 +1 +1 -5 +1 = -1	+1 -1 +1 -1 -1 = -1	-1 -1 -1 -1 -1 = -5	-7	Xeno-micro-M خارج خردت A-0.112
40 ۴۰	 Sao Tome and Principe ساو ٹوم و پرنسیپ	+1 +1 +1 -5 +1 = -1	+1 -1 -1 -1 +1 = -1	-1 -1 -1 -1 -1 = -5	-7	Xeno-micro-M خارج خردت A-0.001
41 ۴۱	 Malta مالٹا	+1 +1 +1 -5 +1 = -1	-5 +1 +1 -1 +1 = -3	-1 -1 -1 +1 -1 = -3	-7	Xeno-micro-M خارج خردت Strong A A-0.0003
42 ۴۲	 Nicaragua نیکاراگوا	-1 +1 +1 -5 +1 = -3	+1 -1 +1 -1 +1 = +1	-1 -1 -1 -1 -1 = -5	-7	Xeno-micro-M خارج خردت Area A-0.13
43 ۴۳	 Panama پاناما	-1 +1 +1 -5 +1 = -3	+1 -1 +1 -1 +1 = +1	-1 -1 -1 -1 -1 = -5	-7	Xeno-micro-M خارج خردت A-0.08
44 ۴۴	 Sri Lanka سری لنکا	-1 +1 +1 -5 +1 = -3	+1 -1 +1 -1 +1 = +1	-1 -1 -1 -1 -1 = -5	-7	Xeno-micro-M خارج خردت A-0.065
45 ۴۵	 El Salvador ایل سیلواڈور	-1 +1 +1 -5 +1 = -3	+1 -1 +1 -1 +1 = +1	-1 -1 -1 -1 -1 = -5	-7	Xeno-micro-M خارج خردت A-0.02

46 ٤٦	 Lebanon لبنان	-1 +1 +1 -5 +1 = -3	+1 -1 +1 -1 +1 = +1	-1 -1 -1 -1 -1 = -5	-7	Xeno-micro-M خارج خردت A-0.01
47 ٤٧	 Iraq عراق	-1 -5 +1 +1 +1 = -3	+1 -1 +1 -1 -1 = -1	-1 -1 +1 -1 -1 = -3	-7	Xeno-micro-M خارج خردت Area A-0.44
48 ٤٨	 Bangladesh بنگلا ديش	-1 +1 +1 -5 +1 = -3	+1 -1 +1 -1 -1 = -1	-1 -1 +1 -1 -1 = -3	-7	Xeno-micro-M خارج خردت A-0.14
49 ٤٩	 Nigeria نائيجيريا	-1 -5 +1 +1 +1 = -3	+1 -1 -1 -1 -1 = -3	+1 -1 +1 -1 -1 = -1	-7	Xeno-micro-M خارج خردت Strong A A-0.9
50 ٥٠	 Qatar قطر	+1 -5 +1 -5 +1 = -7	+1 +1 +1 -1 +1 = +3	-1 -1 +1 -1 -1 = -3	-7	Xeno-micro-M خارج خردت Area A-0.01
51 ٥١	 Cyprus قبرص	+1 -5 +1 -5 +1 = -7	+1 +1 +1 -1 +1 = +3	-1 -1 -1 +1 -1 = -3	-7	Xeno-micro-M خارج خردت A-0.009
52 ٥٢	 Liechtenstein ليختنشتاين	+1 +1 -5 -5 +1 = -7	+1 +1 +1 -1 +1 = +3	-1 -1 -1 +1 -1 = -3	-7	Xeno-micro-M خارج خردت A-0.0001

53 ۵۳	 Netherl ands نیدرلینڈ	+1 -5 +1 -5 +1 = -7	-5 +1 +1 -1 +1 = -3	+1 +1 +1 +1 -1 = +3	-7	Xeno-micro-M خارج خردت A-0.04
54 ۵۴	 Madaga scar مدغاسکر	+1 +1 +1 +1 = +5	-5 -1 -1 -1 -1 = -9	-1 -1 -1 -1 -1 = -5	-9	Xeno-micro-M خارج خردت Strong A A-0.58
55 ۵۵	 Angola انگولا	-1 +1 +1 +1 = +3	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-9	Xeno-micro-M خارج خردت Area A-1.25
56 ۵۶	 Mozam bique موزمبیق	-1 +1 +1 +1 = +3	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-9	Xeno-micro-M خارج خردت A-0.8
57 ۵۷	 Somalia صومالیہ	-1 +1 +1 +1 = +3	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-9	Xeno-micro-M خارج خردت A-0.63
58 ۵۸	 Papua New Guinea پاپوا گنی جدید	-1 +1 +1 +1 = +3	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-9	Xeno-micro-M خارج خردت A-0.46
59 ۵۹	 Barbados بارباڈوس	+1 +1 +1 -5 +1 = -1	-5 +1 +1 -1 +1 = -3	-1 -1 -1 -1 -1 = -5	-9	Xeno-micro-M خارج خردت Strong A A-0.0004

60 ۶۰	 Afghani stan افغانستان	-1 +1 -5 +1 +1 = -3	+1 -1 +1 -1 -1 = -1	-1 -1 -1 -1 -1 = -5	-9	Xeno-micro-M خارج خردت Area A-0.65
61 ۶۱	 Congo کانگو	-1 +1 +1 -5 +1 = -3	+1 -1 +1 -1 -1 = -1	-1 -1 -1 -1 -1 = -5	-9	Xeno-micro-M خارج خردت A-0.34
62 ۶۲	 Ethiopia ایتھوپیا	-1 +1 -5 +1 +1 = -3	+1 -1 -1 -1 -1 = -3	-1 -1 +1 -1 -1 = -3	-9	Xeno-micro-M خارج خردت Area A-1.1
63 ۶۳	 Slovenia سلوینیا	+1 +1 +1 -5 -1 = -3	-5 +1 +1 -1 +1 = -3	-1 -1 -1 +1 -1 = -3	-9	Xeno-micro-M خارج خردت A-0.02
64 ۶۴	 Palestine فلسطین	-1 +1 +1 -5 -1 = -5	+1 -1 +1 -1 +1 = +1	-1 -1 -1 -1 -1 = -5	-9	Xeno-micro-M خارج خردت Strong A A-0.006
65 ۶۵	 Bahrain بحرین	+1 -5 +1 -5 +1 = -7	+1 +1 +1 -1 +1 = +3	-1 -1 -1 -1 -1 = -5	-9	Xeno-micro-M خارج خردت Area A-0.0006
66 ۶۶	 San Marino سان مارینو	+1 +1 -5 -5 +1 = -7	+1 +1 +1 -1 +1 = +3	-1 -1 -1 -1 -1 = -5	-9	Xeno-micro-M خارج خردت A-0.00006

67 ۶۷	 Poland پولینڈ	+1 -5 +1 -5 +1 = -7	-5 +1 +1 -1 +1 = -3	+1 +1 +1 -1 -1 = +1	-9	Xeno-micro-M خارج خردت Area A-0.3
68 ۶۸	 Hungary مجارستان	+1 +1 -5 -5 +1 = -7	-5 +1 +1 -1 +1 = -3	+1 +1 +1 -1 -1 = +1	-9	Xeno-micro-M خارج خردت A-0.093
69 ۶۹	 Luxemb ourg لکسمبرگ	+1 +1 -5 -5 +1 = -7	-5 +1 +1 -1 +1 = -3	+1 +1 -1 +1 -1 = +1	-9	Xeno-micro-M خارج خردت A-0.0025
70 ۷۰ 175 3	 Oman سلطنت عمان	-1 -5 +1 -5 +1 = -9	+1 +1 +1 -1 +1 = +3	-1 -1 +1 -1 -1 = -3	-9	Xeno-micro-M خارج خردت Area A-0.3
71 ۷۱	 Kuwait کویت	-1 -5 +1 -5 +1 = -9	+1 +1 +1 -1 +1 = +3	-1 -1 +1 -1 -1 = -3	-9	Xeno-micro-M خارج خردت Strong L A-0.02
72 ۷۲	 Philippi nes فلپائن	-1 -5 +1 -5 +1 = -9	+1 -1 +1 -1 +1 = +1	+1 -1 +1 -1 -1 = -1	-9	Xeno-micro-M خارج خردت Strong L A-0.3
73 ۷۳	 Israel اسرائیل	-1 -5 +1 -5 +1 = -9	-5 +1 +1 -1 +1 = -3	+1 +1 +1 +1 -1 = +3	-9	Xeno-micro-M خارج خردت A-0.02

74 ٧٤	 Myanm ar میانمار	-1 +1 +1 +1 +1 = +3	-5 -1 -1 -1 -1 = -9	-1 -1 -1 -1 -1 = -5	-11	Xeno-micro-M خارج خردت Strong A A-0.67
75 ٧٥	 Mongolia منگولیا	+1 +1 -5 +1 +1 = -1	-5 -1 +1 -1 +1 = -5	-1 -1 -1 -1 -1 = -5	-11	Xeno-micro-M خارج خردت Area A-1.57
76 ٧٦	 Botswa na بوٹسوانا	+1 +1 -5 +1 +1 = -1	-5 -1 +1 -1 +1 = -5	-1 -1 -1 -1 -1 = -5	-11	Xeno-micro-M خارج خردت A-0.6
77 ٧٧	 Ghana گھانا	+1 +1 +1 -5 +1 = -1	-5 -1 +1 -1 +1 = -5	-1 -1 -1 -1 -1 = -5	-11	Xeno-micro-M خارج خردت A-0.24
78 ٧٨	 Guyana گیانا	+1 +1 +1 -5 +1 = -1	-5 -1 +1 -1 +1 = -5	-1 -1 -1 -1 -1 = -5	-11	Xeno-micro-M خارج خردت A-0.2
79 ٧٩	 Jamaica جمیکا	+1 +1 +1 -5 +1 = -1	-5 -1 +1 -1 +1 = -5	-1 -1 -1 -1 -1 = -5	-11	Xeno-micro-M خارج خردت A-0.011
80 ٨٠	 Trinida d and Tobago ٹرینڈاڈ و ٹوباگو	+1 +1 +1 -5 +1 = -1	-5 -1 +1 -1 +1 = -5	-1 -1 -1 -1 -1 = -5	-11	Xeno-micro-M خارج خردت A-0.005

81 ۸۱	 Cape Verde کیپ ورڈی	+1 +1 +1 -5 +1 = -1	-5 -1 +1 -1 +1 = -5	-1 -1 -1 -1 -1 = -5	-11	Xeno-micro-M خارج خردت A-0.004
82 ۸۲	 Mauritius موریشس	+1 +1 +1 -5 +1 = -1	-5 -1 +1 -1 +1 = -5	-1 -1 -1 -1 -1 = -5	-11	Xeno-micro-M خارج خردت A-0.002
83 ۸۳	 Maldives مالدیپ	+1 +1 +1 -5 +1 = -1	-5 -1 +1 -1 +1 = -5	-1 -1 -1 -1 -1 = -5	-11	Xeno-micro-M خارج خردت A-0.0003
84 ۸۴	 Libya لیبیا	-1 -5 +1 +1 +1 = -3	+1 -1 -1 -1 -1 = -3	-1 -1 -1 -1 -1 = -5	-11	Xeno-micro-M خارج خردت Area A-1.7
85 ۸۵	 Mauritania ماریطانیہ	-1 -5 +1 +1 +1 = -3	+1 -1 -1 -1 -1 = -3	-1 -1 -1 -1 -1 = -5	-11	Xeno-micro-M خارج خردت A-1
86 ۸۶	 Latvia لٹویا	+1 +1 +1 -5 -1 = -3	-5 +1 +1 -1 +1 = -3	-1 -1 -1 -1 -1 = -5	-11	Xeno-micro-M خارج خردت A-0.065
87 ۸۷	 Jordan اردن	+1 -5 +1 -5 +1 = -7	+1 -1 +1 -1 +1 = +1	-1 -1 -1 -1 -1 = -5	-11	Xeno-micro-M خارج خردت Area A-0.09

88 ۸۸	 Vatican City ویٹیکن سٹی	+1 +1 -5 -5 +1 = -7	+1 -1 +1 -1 +1 = +1	-1 -1 -1 -1 -1 = -5	-11	Xeno-micro-M خارج خردت A-0.0000005
89 ۸۹	 Cuba کیوبا	+1 -5 +1 -5 +1 = -7	+1 -1 +1 -1 -1 = -1	-1 -1 +1 -1 -1 = -3	-11	Xeno-micro-M خارج خردت Strong L A-0.1
90 ۹۰	 Romania رومانیہ	+1 -5 +1 -5 +1 = -7	-5 +1 +1 -1 +1 = -3	+1 -1 +1 -1 -1 = -1	-11	Xeno-micro-M خارج خردت Area A-0.23
91 ۹۱	 Greece یونان	+1 -5 +1 -5 +1 = -7	-5 +1 +1 -1 +1 = -3	+1 -1 +1 -1 -1 = -1	-11	Xeno-micro-M خارج خردت A-0.13
92 ۹۲	 Brunei برونائی دارالسلام	+1 -5 +1 -5 -1 = -9	+1 +1 +1 -1 +1 = +3	-1 -1 -1 -1 -1 = -5	-11	Xeno-micro-M خارج خردت Strong L A-0.0058
93 ۹۳	 Czech Republic چیک جمهوریہ	+1 +1 -5 -5 -1 = -9	-5 +1 +1 -1 +1 = -3	+1 +1 +1 -1 -1 = +1	-11	Xeno-micro-M خارج خردت A-0.08
94 ۹۴	 Zambia زیمبیا	+1 +1 -5 +1 +1 = -1	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-13	Xeno-micro-M خارج خردت Area A-0.75

95 ٩٥	 Togo ٹوگو	+1 +1 +1 -5 +1 = -1	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-13	Xeno-micro-M خارج خردت A-0.057
96 ٩٦	 Equatorial Guinea استوائی گنی	+1 +1 +1 -5 +1 = -1	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-13	Xeno-micro-M خارج خردت A-0.028
97 ٩٧	 Fiji فجی	+1 +1 +1 -5 +1 = -1	-5 -1 -1 -1 +1 = -7	-1 -1 -1 -1 -1 = -5	-13	Xeno-micro-M خارج خردت A-0.018
98 ٩٨	 Samoa سموا	+1 +1 +1 -5 +1 = -1	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-13	Xeno-micro-M خارج خردت A-0.003
99 ٩٩	 Tonga ٹونگا	+1 +1 +1 -5 +1 = -1	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-13	Xeno-micro-M خارج خردت A-0.0007
100 ١٠٠	 Grenada گرینیڈا	+1 +1 +1 -5 +1 = -1	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-13	Xeno-micro-M خارج خردت A-0.0003
101 ١٠١	 Nauru ناورو	+1 +1 +1 -5 +1 = -1	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-13	Xeno-micro-M خارج خردت A-0.00002

102 ۱۰۲	 Uzbekis tan ازبکستان	+1 +1 -5 +1 -1 = -3	-5 -1 +1 -1 +1 = -5	-1 -1 -1 -1 -1 = -5	-13	Xeno-micro-M خارج خردت Area A-0.45
103 ۱۰۳	 Suriname سرینام	-1 +1 +1 -5 +1 = -3	-5 -1 +1 -1 +1 = -5	-1 -1 -1 -1 -1 = -5	-13	Xeno-micro-M خارج خردت A-0.16
104 ۱۰۴	 Monten egro مونتنیگرو	+1 +1 +1 -5 -1 = -3	-5 -1 +1 -1 +1 = -5	-1 -1 -1 -1 -1 = -5	-13	Xeno-micro-M خارج خردت A-0.013
105 ۱۰۵	 Micron esia ریاستهائے وفاقیہ مائکرو نیشیا	+1 +1 +1 -5 -1 = -3	-5 -1 +1 -1 +1 = -5	-1 -1 -1 -1 -1 = -5	-13	Xeno-micro-M خارج خردت A-0.0007
106 ۱۰۶	 St. Kitts & Nevis سینٹ کیٹز و نیوس	+1 +1 +1 -5 -1 = -3	-5 +1 +1 -1 -1 = -5	-1 -1 -1 -1 -1 = -5	-13	Xeno-micro-M خارج خردت A-0.0002
107 ۱۰۷	 Croatia کرویشیا	-1 +1 +1 -5 -1 = -5	-5 +1 +1 -1 +1 = -3	-1 -1 -1 -1 -1 = -5	-13	Xeno-micro-M خارج خردت Strong L A-0.056
108 ۱۰۸	 Ukraine یوکرائن	-1 -5 +1 +1 -1 = -5	-5 -1 +1 -1 +1 = -5	-1 -1 +1 -1 -1 = -3	-13	Xeno-micro-M خارج خردت A-0.6

109 ۱۰۹	 Hondur as ہونڈیورس	+1 -5 +1 -5 +1 = -7	+1 -1 -1 -1 +1 = -1	-1 -1 -1 -1 -1 = -5	-13	Xeno-micro-M خارج خردت Strong L A-0.11
110 ۱۱۰	 Bulgaria بلغاریہ	+1 -5 +1 -5 +1 = -7	-5 +1 +1 -1 +1 = -3	-1 -1 +1 -1 -1 = -3	-13	Xeno-micro-M خارج خردت Area A-0.111
111 ۱۱۱	 Iceland آئس لینڈ	+1 -5 +1 -5 +1 = -7	-5 +1 +1 -1 +1 = -3	-1 -1 -1 +1 -1 = -3	-13	Xeno-micro-M خارج خردت A-0.103
112 ۱۱۲	 Guinea گنی	+1 +1 +1 -5 +1 = -1	-5 -1 -1 -1 -1 = -9	-1 -1 -1 -1 -1 = -5	-15	Xeno-micro-M خارج خردت Area A-0.24
113 ۱۱۳	 Gambia گیمبیا	+1 +1 +1 -5 +1 = -1	-5 -1 -1 -1 -1 = -9	-1 -1 -1 -1 -1 = -5	-15	Xeno-micro-M خارج خردت A-0.011
114 ۱۱۴	 Turkme nistan ترکمانستان	+1 +1 -5 +1 -1 = -3	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-15	Xeno-micro-M خارج خردت Area A-0.5
115 ۱۱۵	 Camero on کیمرون	-1 -5 +1 +1 +1 = -3	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-15	Xeno-micro-M خارج خردت A-0.47

116 ۱۱۶	 Cambodia کمبوڈیا	-1 +1 +1 -5 +1 = -3	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-15	Xeno-micro-M خارج خردت A-0.18
117 ۱۱۷	 Haiti ہیٹی	-1 +1 +1 -5 +1 = -3	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-15	Xeno-micro-M خارج خردت A-0.028
118 ۱۱۸	 Vanuatu وانواتو	+1 +1 +1 -5 -1 = -3	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-15	Xeno-micro-M خارج خردت A-0.012
119 ۱۱۹	 Kiribati کریباتی	+1 +1 +1 -5 -1 = -3	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-15	Xeno-micro-M خارج خردت A-0.0008
120 ۱۲۰	 Dominica ڈومینیکا	+1 +1 +1 -5 -1 = -3	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-15	Xeno-micro-M خارج خردت A-0.0007
121 ۱۲۱	 St. Lucia سینٹ لوسیا	+1 +1 +1 -5 -1 = -3	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-15	Xeno-micro-M خارج خردت A-0.0006
122 ۱۲۲	 Palau پالو	+1 +1 +1 -5 -1 = -3	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-15	Xeno-micro-M خارج خردت A-0.00046

123 ۱۲۳	 Antigua and Barbuda انٹگوا اور بربودا	+1 +1 +1 -5 -1 = -3	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-15	Xeno-micro-M خارج خردت A-0.00044
124 ۱۲۴	 St. Vincent & the Grenadi nes سینٹ وینسٹ و گریناڈائنز	+1 +1 +1 -5 -1 = -3	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-15	Xeno-micro-M خارج خردت A-0.00039
125 ۱۲۵	 Marshall Islands جزائر مارشل	+1 +1 +1 -5 -1 = -3	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-15	Xeno-micro-M خارج خردت A-0.0002
126 ۱۲۶	 Tuvalu تووالو	+1 +1 +1 -5 -1 = -3	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-15	Xeno-micro-M خارج خردت A-0.00002
127 ۱۲۷	 South Sudan جنوبی سوڈان	-1 +1 -5 +1 -1 = -5	-5 -1 +1 -1 -1 = -7	-1 -1 +1 -1 -1 = -3	-15	Xeno-micro-M خارج خردت Strong A A-0.64
128 ۱۲۸	 Andorra اندورا	+1 +1 -5 -5 +1 = -7	-5 +1 +1 -1 +1 = -3	-1 -1 -1 -1 -1 = -5	-15	Xeno-micro-M خارج خردت Strong A A-0.0004
129 ۱۲۹	 Syria شام	-1 -5 +1 -5 +1 = -9	+1 -1 +1 -1 -1 = -1	-1 -1 -1 -1 -1 = -5	-15	Xeno-micro-M خارج خردت Area A-0.2

130 ۱۳۰	 Rwanda روانڈا	-1 +1 -5 -5 +1 = -9	+1 -1 +1 -1 -1 = -1	-1 -1 -1 -1 -1 = -5	-15	Xeno-micro-M خارج خردت Strong L A-0.026
131 ۱۳۱	 Slovakia سلوواکیه	+1 +1 -5 -5 -1 = -9	-5 +1 +1 -1 +1 = -3	-1 -1 +1 -1 -1 = -3	-15	Xeno-micro-M خارج خردت A-0.05
132 ۱۳۲	 Liberia لائبیریا	-1 +1 +1 -5 +1 = -3	-5 -1 -1 -1 -1 = -9	-1 -1 -1 -1 -1 = -5	-17	Xeno-micro-M خارج خردت Area A-0.1
133 ۱۳۳	 Guinea Bissau گنی بساو	-1 +1 +1 -5 +1 = -3	-5 -1 -1 -1 -1 = -9	-1 -1 -1 -1 -1 = -5	-17	Xeno-micro-M خارج خردت A-0.036
134 ۱۳۴	 Comoros جزائر قمر	-1 +1 +1 -5 +1 = -3	-5 -1 -1 -1 -1 = -9	-1 -1 -1 -1 -1 = -5	-17	Xeno-micro-M خارج خردت A-0.002
135 ۱۳۵	 Eritrea ایریتریا	-1 +1 +1 -5 -1 = -5	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-17	Xeno-micro-M خارج خردت Area A-0.12
136 ۱۳۶	 Solomon Islands جزائر سولومن	-1 +1 +1 -5 -1 = -5	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-17	Xeno-micro-M خارج خردت A-0.03

137 ۱۳۷	 East Timor مشرقی تیمور	-1 +1 +1 -5 -1 = -5	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-17	Xeno-micro-M خارج خردت A-0.015
138 ۱۳۸	 Bhutan بھوٹان	+1 +1 -5 -5 +1 = -7	-5 -1 +1 -1 +1 = -5	-1 -1 -1 -1 -1 = -5	-17	Xeno-micro-M خارج خردت Area A-.047
139 ۱۳۹	 Bahamas بہاماس	+1 -5 +1 -5 +1 = -7	-5 +1 +1 -1 -1 = -5	-1 -1 -1 -1 -1 = -5	-17	Xeno-micro-M خارج خردت A-0.014
140 ۱۴۰	 Niger نائجر	-1 -5 -5 +1 +1 = -9	+1 -1 -1 -1 -1 = -3	-1 -1 -1 -1 -1 = -5	-17	Xeno-micro-M خارج خردت Area A-1.2
141 ۱۴۱	 Lithuan ia لتھوینیا	+1 -5 +1 -5 -1 = -9	-5 +1 +1 -1 +1 = -3	-1 -1 -1 -1 -1 = -5	-17	Xeno-micro-M خارج خردت A-0.065
142 ۱۴۲	 Estonia استونیا	+1 -5 +1 -5 -1 = -9	-5 +1 +1 -1 +1 = -3	-1 -1 -1 -1 -1 = -5	-17	Xeno-micro-M خارج خردت A-0.045
143 ۱۴۳	 Kazakh stan قازقستان	+1 -5 -5 +1 -1 = -9	-5 -1 +1 -1 +1 = -5	-1 -1 +1 -1 -1 = -3	-17	Xeno-micro-M خارج خردت A-2.73

144 ١٤٤	 Gabon گیبون	+1 -5 +1 -5 +1 = -7	-5 -1 -1 -1 +1 = -7	-1 -1 -1 -1 -1 = -5	-19	Xeno-micro-M خارج خردت Area A-0.26
145 ١٤٥	 Malawi ملاوی	+1 +1 -5 -5 +1 = -7	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-19	Xeno-micro-M خارج خردت A-0.11
146 ١٤٦	 Swaziland سوازی لینڈ	+1 +1 -5 -5 +1 = -7	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-19	Xeno-micro-M خارج خردت A-0.017
147 ١٤٧	 Albania البانیا	-1 -5 +1 -5 +1 = -9	-5 -1 +1 -1 +1 = -5	-1 -1 -1 -1 -1 = -5	-19	Xeno-micro-M خارج خردت Area A-0.03
148 ١٤٨	 Seychelles سیشیلز	+1 -5 +1 -5 -1 = -9	-5 -1 +1 -1 +1 = -5	-1 -1 -1 -1 -1 = -5	-19	Xeno-micro-M خارج خردت A-0.0004
149 ١٤٩	 Uganda یوگینڈا	-1 +1 -5 -5 +1 = -9	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-21	Xeno-micro-M خارج خردت Area A-0.24
150 ١٥٠	 Laos لاوس	-1 +1 -5 -5 +1 = -9	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-21	Xeno-micro-M خارج خردت A-0.23

151 ۱۵۱	 Senegal سینیگال	-1 -5 +1 -5 +1 = -9	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-21	Xeno-micro-M خارج خردت A-0.2
152 ۱۵۲	 Burundi بُرُونْدی	-1 +1 -5 -5 +1 = -9	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-21	Xeno-micro-M خارج خردت A-0.028
153 ۱۵۳	 Belize بیلیز	+1 -5 +1 -5 -1 = -9	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-21	Xeno-micro-M خارج خردت A-0.023
154 ۱۵۴	 Serbia سربیا	-1 +1 -5 -5 -1 = -11	-5 -1 +1 -1 +1 = -5	-1 -1 -1 -1 -1 = -5	-21	Xeno-micro-M خارج خردت Area A-0.09
155 ۱۵۵	 Azerbaijan آذربائيجان	-1 +1 -5 -5 -1 = -11	-5 -1 +1 -1 +1 = -5	-1 -1 -1 -1 -1 = -5	-21	Xeno-micro-M خارج خردت A-0.086
156 ۱۵۶	 Georgia جارجیا	-1 -5 +1 -5 -1 = -11	-5 -1 +1 -1 +1 = -5	-1 -1 -1 -1 -1 = -5	-21	Xeno-micro-M خارج خردت A-0.07
157 ۱۵۷	 Bosnia and Herzegovina بوسنیا و هرزگوینا	-1 -5 +1 -5 -1 = -11	-5 -1 +1 -1 +1 = -5	-1 -1 -1 -1 -1 = -5	-21	Xeno-micro-M خارج خردت A-0.05

158 ۱۵۸	 Macedonia مقدونیه	-1 +1 -5 -5 -1 = -11	-5 -1 +1 -1 +1 = -5	-1 -1 -1 -1 -1 = -5	-21	Xeno-micro-M خارج خردت A-0.026
159 ۱۵۹	 Chad چاڈ	-1 -5 -5 +1 +1 = -9	-5 -1 -1 -1 -1 = -9	-1 -1 -1 -1 -1 = -5	-23	Xeno-micro-M خارج خردت Area A-1.3
160 ۱۶۰	 Mali مالی	-1 -5 -5 +1 +1 = -9	-5 -1 -1 -1 -1 = -9	-1 -1 -1 -1 -1 = -5	-23	Xeno-micro-M خارج خردت A-1.2
161 ۱۶۱	 Central African Republic وسطی افریقی جمہوریہ	-1 -5 -5 +1 +1 = -9	-5 -1 -1 -1 -1 = -9	-1 -1 -1 -1 -1 = -5	-23	Xeno-micro-M خارج خردت A-0.62
162 ۱۶۲	 Zimbabwe زمبابوے	+1 +1 -5 -5 -1 = -9	-5 -1 -1 -1 -1 = -9	-1 -1 -1 -1 -1 = -5	-23	Xeno-micro-M خارج خردت A-0.39
163 ۱۶۳	 Cote d'Ivoire آئیوری کوسٹ	-1 -5 +1 -5 +1 = -9	-5 -1 -1 -1 -1 = -9	-1 -1 -1 -1 -1 = -5	-23	Xeno-micro-M خارج خردت A-0.32
164 ۱۶۴	 Sierra Leone سیرا لیون	-1 -5 +1 -5 +1 = -9	-5 -1 -1 -1 -1 = -9	-1 -1 -1 -1 -1 = -5	-23	Xeno-micro-M خارج خردت A-0.07

165 ۱۶۵	 Lesotho لیسوتھو	-1 +1 -5 -5 +1 = -9	-5 -1 -1 -1 -1 = -9	-1 -1 -1 -1 -1 = -5	-23	Xeno-micro-M خارج خردت Strong A A-0.03
166 ۱۶۶	 Djibouti جبوتی	-1 -5 +1 -5 -1 = -11	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-23	Xeno-micro-M خارج خردت A-0.023
167 ۱۶۷	 Belarus بیلاروس	+1 -5 -5 -5 -1 = -15	-5 -1 +1 -1 +1 = -5	-1 -1 -1 -1 -1 = -5	-25	Xeno-micro-M خارج خردت A-0.27
168 ۱۶۸	 Kyrgyzstan کرغیزستان	-1 -5 -5 -5 -1 = -17	-5 -1 +1 -1 +1 = -5	-1 -1 -1 -1 -1 = -5	-27	Xeno-micro-M خارج خردت Area A-0.2
169 ۱۶۹	 Moldova مالدووا	-1 -5 -5 -5 -1 = -17	-5 -1 +1 -1 +1 = -5	-1 -1 -1 -1 -1 = -5	-27	Xeno-micro-M خارج خردت A-0.034
170 ۱۷۰	 Armenia ارمینیا	-1 -5 -5 -5 -1 = -17	-5 -1 +1 -1 +1 = -5	-1 -1 -1 -1 -1 = -5	-27	Xeno-micro-M خارج خردت A-0.03
171 ۱۷۱	 Burkina Faso برکینا فاسو	-1 -5 -5 -5 +1 = -15	-5 -1 -1 -1 -1 = -9	-1 -1 -1 -1 -1 = -5	-29	Xeno-micro-M خارج خردت Area A-0.27

172 ۱۷۲	 Nepal نیپال	-1 -5 -5 -5 +1 = -15	-5 -1 -1 -1 -1 = -9	-1 -1 -1 -1 -1 = -5	-29	Xeno-micro-M خارج خردت A-0.14
173 ۱۷۳	 Tajikistan تاجکستان	-1 -5 -5 -5 -1 = -17	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-29	Xeno-micro-M خارج خردت Area A-0.14
174 ۱۷۴	 Kosovo کوسووہ	-1 -5 -5 -5 -1 = -17	-5 -1 +1 -1 -1 = -7	-1 -1 -1 -1 -1 = -5	-29	Xeno-micro-M خارج خردت A-0.01



Daybreak
بو پھٹا

