

SCREENS OF THE VARIOUS TABS OF THE EXCEL IMPLEMENTED MODEL

MODEL2021New - Excel

Fichier Accueil Insertion Mise en page Formules Données Révision Affichage Développeur Aide Power Pivot Dites-nous ce que vous voulez faire Partager

F9 =G9*\$E\$6/100

1

2

3

4

5 TOTAL L1 7 231 699 136

6 Total Connected 5 667 675 648

7 TOTAL 100% 10 361 716 756 5 667 675 648 100,00 143,28% 54,70%

8 aa0 Remain 12,66% 1 311 512 714 43,76% 573 975 181 10,13 18,14% 0,055

10 afr Afrikaans 0,17% 17 631 780 59,75% 10 534 467 0,19 0,24% 0,001

11 aka Akan 0,09% 9 327 000 38,80% 3 619 007 0,06 0,13% 0,000

12 amh Amharic 0,55% 57 445 260 20,57% 11 818 698 0,21 0,79% 0,001

13 ara Arabic Macro 3,53% 366 212 980 60,14% 220 250 699 3,89 5,06% 0,021

14 asm Assamese 0,15% 15 326 200 40,03% 6 135 458 0,11 0,21% 0,001

15 awa Awadhi 0,04% 4 397 400 39,25% 1 726 116 0,03 0,06% 0,000

16 aze Azerbaijani Macro 0,23% 23 860 600 74,76% 17 837 360 0,31 0,33% 0,002

17 bal Balochi Macro 0,09% 8 817 350 30,72% 2 708 306 0,05 0,12% 0,000

18 bam Bamanankan 0,14% 14 181 800 12,94% 1 834 463 0,03 0,20% 0,000

19 bar Bavarian 0,14% 14 539 000 87,68% 12 747 200 0,22 0,20% 0,001

20 bel Belarusian 0,04% 3 914 980 82,27% 3 220 988 0,06 0,05% 0,000

21 ben Bengali 2,58% 267 653 920 24,15% 64 647 201 1,14 3,70% 0,006

22 bew Betawi 0,05% 5 000 000 47,69% 2 384 532 0,04 0,07% 0,000

23 bho Bhojpuri 0,51% 52 463 000 39,85% 20 908 040 0,37 0,73% 0,002

24 bik Bikol Macro 0,04% 3 799 900 43,03% 1 634 968 0,03 0,05% 0,000

25 bjj Kanauji 0,06% 6 000 000 40,00% 2 400 000 0,04 0,08% 0,000

26 bug Bugis 0,04% 4 398 800 47,94% 2 108 851 0,04 0,06% 0,000

UIT LOC1 LOC2 PL LI MIL MIP Mp Ma EX RP1 RP2 RL RES FINAL Matrix DIFF DIFF-FR ...

12:52 FRA 24/08/2021

MODEL2021New - Excel

Fichier Accueil Insertion Mise en page Formules Données Révision Affichage Développeur Aide Power Pivot Dites-nous ce que vous voulez faire Partager

I9 =LOC1!I9/LOC1!I\$4

1 215 Country_Code 3 char

2 Country_Code 2 char

3 329 Country_Name

4

5

6

7 215 1,00 1,00 1,00 1,00 1,00 1,00

8

9 aa0 Remain 0,0833 0,1318 0,0211 0,3474 0,1852 0,2352

10 afr Afrikaans 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000

11 aka Akan 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000

12 amh Amharic 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000

13 ara Arabic Macro 0,0003 0,0004 0,0000 0,3468 0,0000 0,0000

14 asm Assamese 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000

15 awa Awadhi 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000

16 aze Azerbaijani Macro 0,0000 0,0004 0,0000 0,0000 0,0000 0,0000

17 bal Balochi Macro 0,0000 0,0115 0,0000 0,0000 0,0000 0,0000

18 bam Bamanankan 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000

19 bar Bavarian 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000

20 bel Belarusian 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000

21 ben Bengali 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000

22 bew Betawi 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000

23 bho Bhojpuri 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000

24 bik Bikol Macro 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000

25 bjj Kanauji 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000

26 bug Bugis 0,0000 0,0000 0,0000 0,0000 0,0000 0,0000

UIT LOC1 LOC2 PL LI MIL MIP Mp Ma EX RP1 RP2 RL RES FINAL Matrix DIFF DIFF-FR ...

12:52 FRA 24/08/2021

MODEL2021New - Excel

Fichier Accueil Insertion Mise en page Formules Données Révision Affichage Développeur Aide Power Pivot Dites-nous ce que vous voulez faire Partager

C8 : =SOMME(I8:HO8)

			C	D	E	F	G	H	I	J	K	L	M	N	
1		215 Country_Code 3 char		AAA	AFG	ALB	DZA	AND	AGO						
2		Country_Code 2 char		AA	AF	AL	DZ	AD	AO						
3		329 Country_Name		Remaining Coun	Afghanistan	Albania	Algeria	Andorra	Angola						
4															
5															
6															
7			10 361 716 756												
8	ISO_639	TOTAL	10 361 716 756	31 125 283	35 992 400	2 916 176	90 919 760	162 000	39 305 6						
9	aa0	Remain	1 311 512 714	2 591 543	4 743 200	61 440	31 588 600	30 000	9 245 610						
10	afr	Afrikaans	17 631 780	-	-	-	-	-	-						
11	aka	Akan	9 327 000	-	-	-	-	-	-						
12	amh	Amharic	57 445 260	-	-	-	-	-	-						
13	ara	Arabic Macro	366 212 980	9 590	16 000	-	31 535 000	-	-						
14	asm	Assamese	15 326 200	-	-	-	-	-	-						
15	awa	Awadhi	4 397 400	-	-	-	-	-	-						
16	aze	Azerbaijani Macro	23 860 600	-	13 000	-	-	-	-						
17	bal	Balochi Macro	8 817 350	-	415 000	-	-	-	-						
18	bam	Bamanankan	14 181 800	-	-	-	-	-	-						
19	bar	Bavarian	14 539 000	-	-	-	-	-	-						
20	bel	Belarusian	3 914 980	-	-	-	-	-	-						
21	ben	Bengali	267 653 920	-	-	-	-	-	-						
22	bew	Betawi	5 000 000	-	-	-	-	-	-						
23	bho	Bhojpuri	52 463 000	-	-	-	-	-	-						
24	bik	Bikol Macro	3 799 900	-	-	-	-	-	-						
25	bjj	Kanauji	6 000 000	-	-	-	-	-	-						

MODEL2021New - Excel

Fichier Accueil Insertion Mise en page Formules Données Révision Affichage Développeur Aide Power Pivot Dites-nous ce que vous voulez faire Partager

C9 : =(E9^F9^G9^I9)/PUISANCE('LOC1!C9;2)

			C	D	E	F	G	H	I	J	K	L	M	
1			MICRO-INDICATORS LANGUAGE											
2			Wikipedia formula											
3			Amazon US - number of books 2017											
4			Value of Wikimedia depth											
5			Number of active Wikipedia users											
6			Number of Wikimedia edits											
7			Number of Wiki Books per language											
8			Number of wikipedia article by language											
9			WIKIQUOTE articles per language											
10			Number of WikiSource articles per language											
11			Number of article Wikipedia per language											
12			Number of article University per language											
13			Number of article Wikipedia per language											
14			Number of article University per language											
15			Number of article Wikipedia per language											
16			Number of article University per language											
17			Number of article Wikipedia per language											
18			Number of article University per language											
19			Number of article Wikipedia per language											
20			Number of article University per language											
21			Number of article Wikipedia per language											
22			Number of article University per language											
23			Number of article Wikipedia per language											
24			Number of article University per language											
25			Number of article Wikipedia per language											
26			Number of article University per language											
27			Number of article Wikipedia per language											
28			Number of article University per language											
29			Number of article Wikipedia per language											
30			Number of article University per language											
31			Number of article Wikipedia per language											
32			Number of article University per language											
33			Number of article Wikipedia per language											
34			Number of article University per language											
35			Number of article Wikipedia per language											
36			Number of article University per language											
37			Number of article Wikipedia per language											
38			Number of article University per language											
39			Number of article Wikipedia per language											
40			Number of article University per language											
41			Number of article Wikipedia per language											
42			Number of article University per language											
43			Number of article Wikipedia per language											
44			Number of article University per language											
45			Number of article Wikipedia per language											
46			Number of article University per language											
47			Number of article Wikipedia per language											
48			Number of article University per language											
49			Number of article Wikipedia per language											
50			Number of article University per language											
51			Number of article Wikipedia per language											
52			Number of article University per language											
53			Number of article Wikipedia per language											
54			Number of article University per language											
55			Number of article Wikipedia per language											
56			Number of article University per language											
57			Number of article Wikipedia per language											
58			Number of article University per language											
59			Number of article Wikipedia per language											
60			Number of article University per language											
61			Number of article Wikipedia per language											
62			Number of article University per language											
63			Number of article Wikipedia per language											
64			Number of article University per language											
65			Number of article Wikipedia per language											
66			Number of article University per language											
67			Number of article Wikipedia per language											
68			Number of article University per language											
69			Number of article Wikipedia per language											
70			Number of article University per language											
71			Number of article Wikipedia per language											
72			Number of article University per language											
73			Number of article Wikipedia per language											
74			Number of article University per language											
75			Number of article Wikipedia per language											
76			Number of article University per language											
77			Number of article Wikipedia per language											
78			Number of article University per language											
79			Number of article Wikipedia per language											
80			Number of article University per language											
81			Number of article Wikipedia per language											
82			Number of article University per language											
83			Number of article Wikipedia per language											
84			Number of article University per language											
85			Number of article Wikipedia per language											
86			Number of article University per language											
87			Number of article Wikipedia per language											
88			Number of article University per language											
89			Number of article Wikipedia per language											
90			Number of article University per language											
91			Number of article Wikipedia per language											
92			Number of article University per language											
93			Number of article Wikipedia per language											
94			Number of article University per language											
95			Number of article Wikipedia per language											
96			Number of article University per language											
97			Number of article Wikipedia per language											
98			Number of article University per language											
99			Number of article Wikipedia per language											
100			Number of article University per language											
101			Number of article Wikipedia per language											
102			Number of article University per language											
103			Number of article Wikipedia per language											
104			Number of article University per language											
105			Number of article Wikipedia per language											
106			Number of article University per language											
107			Number of article Wikipedia per language											
108			Number of article University per language											

MODEL2021New - Excel										
Fichier	Accueil	Insertion	Mise en page	Formules	Données	Révision	Affichage	Développeur	Aide	Power Pivot
Dites-nous ce que vous voulez faire										
F11				fx	=NB(J11:HO11)					
A	B	C	D	E	F	G	H	I	J	K
1	215 Country_Code 3 char							AAA	AFG	ALB
2	Country_Code 2 char							AA	AF	AL
3	Country_Name							Remaining Co	Afghanistan	Albania
4	Total country inhab.	7 231 699 136						28 943 123	32 272 400	2 854 57
5	% persons connected (ITU)	0,54							0,14	0,7
6	140 # persons connected	3 938 527 490							4 518 136	1 988 00
7	VERSION WITH ALEXA2021			Q = quartile W/Co = Weighting per Connected %						
8	COUNTRY MICRO-INDICATORS			Avg/Sum	Type	Weight.	#Val.	Source		
9										
10										
11	INDEX	E-Government Index	0,60	PN	Q	191	Gov	https://publicadministration.un.org/egovkb/Data-Center	0,3203	0,739
12	INDEX	E-Participation Index	0,57	PN	Q	191	Gov	https://publicadministration.un.org/egovkb/Data-Center	0,4643	0,845
13	INDEX	Online Service Index	0,57	PN	Q	191	Infra	https://publicadministration.un.org/egovkb/Data-Center	0,4118	0,841
14	INDEX	Human Capital Index	0,69	PN	Q	191	Econ	https://publicadministration.un.org/egovkb/Data-Center	0,3728	0,800
15	INDEX	Telecommunication Infrastructure Index	0,55	PN	Q	191	Infra	https://publicadministration.un.org/egovkb/Data-Center	0,1762	0,578
16	INDEX	Cisco Global Digital Readiness Index 2019	11,81	IN	Q	141	ICT	https://www.cisco.com/c/dam/en_us/about/csr/reports/global-digital-readiness-index-2019.pdf	5,96	12,0
17	INDEX	Government AI Readiness Index 2020	44,06	IN	Q	174	AI	https://static1.squarespace.com/static/58b2e2921e5b62805848e4e5	24,775	39,99
18	INDEX	Internet Freedom Scores	50,98	IN	Q	65	Gov	https://freedomhouse.org/countries/freedom-net-scores		
19	INDEX	Global Connectivity Index	51,43	IN	Q	79	Infra	https://www.lsuwes.com/ministe/gsicn/country-rankings.html		
20	INDEX	Global Cybersecurity Index 2018	0,44	IN	Q	192	Secu	https://www.int.dmtm.su/mts/mts-d-obj/mts-ID-STR-GCI.01-2018-PDF_E	0,177	0,63
21	INDEX	UNCTAD B2C E-commerce index, 2020	54,94	IN	Q	152	e.com	https://unctad.org/system/files/official-document/mts_uctad_ic4d17_en.pdf	17,1	49
22	INDEX	The Global Open Data Index	0,36	IN	Q	90	Gov	https://index.okfn.org/place/	0,12	0,3
23	INDEX	World Digital Competitiveness Ranking 2020	68,61	IN	Q	62	Econ	https://www.ind.gobalassets/wdc/docs/release/2020/digital_digital_2020.pdf		
24	INDEX	READINESS FOR FRONTIER TECHNOLOGIES INDEX	0,56	IN	Q	117	Econ	https://unctad.org/system/files/official-document/mts_2020_en.pdf		

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	215	Country_Code 3 char							AAA	AFG	ALB	DZA	AND	AGO	AIA
2		Country_Code 2 char							AA	AF	AL	DZ	AD	AO	AI
3		Country_Name							Remaining	Afghanistan	Albania	Algeria	Andorra	Angola	Anguilla
4															
5															
6															
7															
8															
9		Number of occurrences							357	357	357	357	357	357	357
10															
11		E-Government Index	191						0	1	1	1	1	1	0
12		E-Participation Index	191						0	1	1	1	1	1	0
13		Online Service Index	191						0	1	1	1	1	1	0
14		Human Capital Index	191						0	1	1	1	1	1	0
15		Telecommunication Infrastructure Index	191						0	1	1	1	1	1	0
16		Cisco Global Digital Readiness Index 2019	141						0	1	1	1	0	1	0
17		Government AI Readiness Index 2020	174						0	1	1	1	0	1	0
18		Internet Freedom Scores	65						0	0	0	0	0	1	0
19		Global Connectivity Index	79						0	0	0	0	1	0	0
20		Global Cybersecurity Index 2018	192						0	1	1	1	1	1	0
21		UNCTAD B2C E-commerce index, 2020	152						0	1	1	1	0	1	0
22		The Global Open Data Index	90						0	1	1	0	0	0	0
23		World Digital Competitiveness Ranking 2020	62						0	0	0	0	0	0	0
24		READINESS FOR FRONTIER TECHNOLOGIES INDEX	117						0	0	1	1	0	0	0
25		Global Innovation Index	131						0	0	1	1	0	0	0

MODEL2021New - Excel

Fichier Accueil Insertion Mise en page Formules Données Révision Affichage Développeur Aide Power Pivot Dites-nous ce que vous voulez faire Partager

I11 =SI(ESTVIDE(M11);1;)

215 Country_Code 3 char

Country_Code 2 char

Country_Name

Remaining C Afghanistan Albania

Number of occurrences

357 357 357

E-Government Index 24 1 0 0

E-Participation Index 24 1 0 0

Online Service Index 24 1 0 0

Human Capital Index 24 1 0 0

Telecommunication Infrastructure Index 24 1 0 0

Cisco Global Digital Readiness Index 2019 74 1 0 0

Government AI Readiness Index 2020 41 1 0 0

Internet Freedom Scores 150 1 1 1

Global Connectivity Index 136 1 1 1

Global Cybersecurity Index 2018 23 1 0 0

UNCTAD B2C E-commerce index, 2020 63 1 0 0

The Global Open Data Index 125 1 0 0

World Digital Competitiveness Ranking 2020 153 1 1 1

READINESS FOR FRONTIER TECHNOLOGIES INDEX 98 1 1 0

Global Innovation Index 94 1 1 0

UIT LOC1 LOC2 PL LI MIL MIP Mp Ma EX RP1 RP2 RL RES FINAL Matrix DIFF DIFF-FR ...

UIT LOC1 LOC2 PL LI MIL MIP Mp Ma EX RP1 RP2 RL RES FINAL Matrix DIFF DIFF-FR ...

12:56 FRA 24/08/2021

MODEL2021New - Excel

Fichier Accueil Insertion Mise en page Formules Données Révision Affichage Développeur Aide Power Pivot Dites-nous ce que vous voulez faire Partager

J11 =QUARTILE(M11:\$H11;N("LOC1"!\$5>15)+N("LOC1"!\$5>35)+N("LOC1"!\$5>65)+N("LOC1"!\$5>85))

215 Country_Code 3 char

EXTRAPOLATION

Remaining Afghanistan Albania Algeria

SUM/AVG Extrap. Total % Extrap. Weight. Factor Weighting type #Val

Occurrences number

321 352 352 3

E-Government Index 0,78 0,43 0,13 0,98 Q 191 0,13 0,78 0,13

E-Participation Index 0,80 0,36 - 1,00 Q 191 - 0,80 0,13

Online Service Index 0,77 0,36 0,01 1,00 Q 191 0,0118 0,7677 0,58

Human Capital Index 0,84 0,56 - 1,00 Q 191 - 0,8411 0,73

Telecommunication Infrastructure Index 0,78 0,35 - 1,00 Q 191 - 0,7771 0,56

Cisco Global Digital Readiness Index 2019 14,44 8,58 4,32 20,26 Q 141 4,3200 14,4400 11,93

Government AI Readiness Index 2020 54,03 31,34 19,07 85,48 Q 174 19,0720 54,0275 39,34

Internet Freedom Scores 66,00 31,00 10,00 95,00 Q 65 10,0000 66,0000 52,00

Global Connectivity Index 64,00 38,00 23,00 87,00 Q 79 23,0000 64,0000 50,00

Global Cybersecurity Index 2018 0,72 0,16 0,00 0,93 Q 192 0,0040 0,7230 0,43

UNCTAD B2C E-commerce index, 2020 77,88 33,53 5,60 95,90 Q 152 5,6000 77,8750 54,65

The Global Open Data Index 0,51 0,19 0,01 0,90 Q 90 0,0100 0,5100 0,35

World Digital Competitiveness Ranking 2020 83,75 53,25 38,00 100,00 Q 62 38,0000 83,7500 68,50

READINESS FOR FRONTIER TECHNOLOGIES INDEX 0,71 0,37 0,24 1,00 Q 117 0,2400 0,7100 0,53

Global Innovation Index 42,11 24,13 13,56 66,08 Q 131 13,5600 42,1050 30,94

UIT LOC1 LOC2 PL LI MIL MIP Mp Ma EX RP1 RP2 RL RES FINAL Matrix DIFF DIFF-FR ...

UIT LOC1 LOC2 PL LI MIL MIP Mp Ma EX RP1 RP2 RL RES FINAL Matrix DIFF DIFF-FR ...

12:57 FRA 24/08/2021

MODEL2021New - Excel

Fichier Accueil Insertion Mise en page Formules Données Révision Affichage Développeur Aide Power Pivot Dites-nous ce que vous voulez faire Partager

C10 : =(MILIC10)/MILIC\$7

1 MICRO-INDICATORS LANGUAGE Wikipedia formula Amazon US - number of books 2017 Value of Wikimedia depth Number of active Wikipedia users Number of Wikimedia edits Number of Wiki Books per language Number of wikipedia article by language WikiQuote articles per language Number of WikiSource articles per language Number of article Wikiversity per language Number of articles Wikipedia per language

2 MIL WEIGHT 5,60 1,0000 0,5000 - - 0,5000 - 0,1000 0,1000 0,1000 0,1000 0,1000 0,1000

3 URL Source>>> Retaken from https://meta.wikimedia.org/w/index.php?title=Special:List%20of%20languages&oldid=1500000000

4 CONTENTS CONTENTS

5

6

7 TOTAL

8 1,0000 1,0000 1,0000 1,0000 1,0000 1,0000 1,0000 1,0000 1,0000 1,0000 1,0000 1,0000 1,0000

9 aa0 Remain 0,0793 0,0047 0,4859 0,0341 0,0677 0,0487 0,1270 0,0935 0,0316 0,0094 0,0918 0,0007

10 afr Afrikaans 0,0000 0,0006 0,0024 0,0007 0,0008 0,0006 0,0017 0,0008 - - - 0,0007

11 aka Akan 0,0000 - 0,0030 0,0001 0,0000 0,0003 0,0000 - - - -

12 amh Amharic 0,0000 - 0,0018 0,0002 0,0001 - 0,0003 - - - 0,0000

13 ara Arabic Macro 0,0013 0,0010 0,0122 0,0178 0,0200 0,0162 0,0429 0,0065 0,0078 - 0,0022 0,0000

14 asm Assamese 0,0000 - 0,0093 0,0004 0,0001 0,0003 0,0002 - 0,0000 - - -

15 awa Awadhi 0,0000 - 0,0003 0,0000 0,0000 - 0,0000 - - - -

16 aze Azerbaijani Macro 0,0002 - 0,0018 0,0030 0,0025 0,0032 0,0074 0,0089 0,0001 - 0,0018

17 hnl Balochi Macro - - - - - - - - - - -

UIT LOC1 LOC2 PL LI MIL MIP Mp Ma EX RP1 RP2 RL RES FINAL Matrix DIFF DIFF-FR ... + 100% 12:58 FRA 24/08/2021

MODEL2021New - Excel

Fichier Accueil Insertion Mise en page Formules Données Révision Affichage Développeur Aide Power Pivot Dites-nous ce que vous voulez faire Partager

D9 : =MOYENNE.REDUITE('RP1'!Y9:Z9;0,2)

1 TRAFIC 20% TRIMMED MEAN TRAFIC NORMALISED MEAN USAGES 20% TRIMMED MEAN USAGES NORMALIZED MEAN CONTENTS 20% TRIMMED MEAN CONTENTS NORMALISED MEAN %INTERFACES

2

3 77 77

4 INDICATOR → INDEX TRAFIC TRAFIC Norm. USAGES USAGES Norm. CONTENTS CONTENTS Norm. INTERFACES INTERFACES Norm.

5

6 NB OF MICRO-INDICATORS>> 27 340 12 14 18 70,40534099

7

8 TOTAL 1,0000 0,7800 1,0000 0,9662 1,0000 1,0000 1,0000 0,2802 1,0000

9 aa0 Remain 0,0691 0,0617 0,0790 0,0830 0,0859 0,0288 0,0288 0,0016 0,0002

10 afr Afrikaans 0,0017 0,0007 0,0008 0,0011 0,0011 0,0015 0,0015 0,3889 0,0010

11 aka Akan 0,0005 0,0002 0,0002 0,0004 0,0005 0,0000 0,0000 0,0556 0,0001

12 amh Amharic 0,0011 0,0007 0,0009 0,0010 0,0011 0,0001 0,0001 0,3889 0,0012

13 ara Arabic Macro 0,0301 0,0180 0,0230 0,0291 0,0302 0,0205 0,0205 0,7778 0,0429

14 asm Assamese 0,0009 0,0009 0,0012 0,0008 0,0008 0,0000 0,0000 0,1667 0,0003

15 awa Awadhi 0,0003 0,0002 0,0003 0,0002 0,0002 0,0000 0,0000 0,0000 0,0000

16 aze Azerbaijani Macro 0,0027 0,0020 0,0026 0,0016 0,0016 0,0011 0,0011 0,3889 0,0017

17 bal Balochi Macro 0,0003 0,0004 0,0006 0,0004 0,0004 0,0000 0,0000 0,0556 0,0000

18 bam Bamanankan 0,0001 0,0001 0,0001 0,0002 0,0002 0,0000 0,0000 0,0000 0,0000

19 bar Bavarian 0,0033 0,0008 0,0010 0,0016 0,0017 0,0000 0,0000 0,0000 0,0000

UIT LOC1 LOC2 PL LI MIL MIP Mp Ma EX RP1 RP2 RL RES FINAL Matrix DIFF DIFF-FR ... + 100% 13:00 FRA 24/08/2021

MODEL2021New - Excel

Fichier Accueil Insertion Mise en page Formules Données Révision Affichage Développeur Aide Power Pivot Dites-nous ce que vous voulez faire Partager

O10 : fx =M10/D10

FINAL RESULTS

138.langues

4	INDICATOR'S WEIGHT		16			11			12			8			19			18			84				
	RANK	POWER	% L1+L2	INTERAUTE	WORLD POP	% L1+L2	TRAFFIC	% L1+L2	CONN.	% L1+L2	USAGE	% L1+L2	CONTENTS	% L1+L2	INTERFACES	% L1+L2	INDEXES	% L1+L2	POWER	% L1+L2	CAPACITY	% L1+L2	GRADIENT	% L1+L2	
8	TOTAL			1,0000	1,0000		0,7351		0,7363																
9	aa0	Remain	0,1013	0,1266	0,0790	43,76%	0,0859		0,0288		0,0002	0,0691	0,0595		0,4702		0,59								
10	54	afr	Afrikaans	0,0019	0,0017	0,0008	59,75%	0,0011		0,0015		0,0010	0,0017	0,0014		0,8045		0,74							
11	101	aka	Akan	0,0006	0,0009	0,0002	38,80%	0,0005		0,0000		0,0001	0,0005	0,0003		0,3735		0,53							
12	58	amh	Amharic	0,0021	0,0055	0,0009	20,57%	0,0011		0,0001		0,0012	0,0011	0,0012		0,2098		0,56							
13	7	ara	Arabic Mac	0,0389	0,0353	0,0230	60,14%	0,0302		0,0205		0,0429	0,0301	0,0328		0,9291		0,85							
14	75	asm	Assamese	0,0011	0,0015	0,0012	40,03%	0,0008		0,0000		0,0003	0,0009	0,0007		0,5004		0,68							
15	119	awa	Awadhi	0,0003	0,0004	0,0003	39,25%	0,0002		0,0000		0,0000	0,0003	0,0002		0,4402		0,61							
16	38	aze	Azerbaijani	0,0031	0,0023	0,0026	74,76%	0,0016		0,0011		0,0017	0,0027	0,0023		0,9797		0,72							
17	107	bal	Balochi Ma	0,0005	0,0009	0,0006	30,72%	0,0004		0,0000		0,0000	0,0003	0,0003		0,3531		0,63							
18	128	bam	Bamanankan	0,0003	0,0014	0,0001	12,94%	0,0002		0,0000		0,0000	0,0001	0,0001		0,1026		0,43							
19	51	bar	Bavarian	0,0022	0,0014	0,0010	87,68%	0,0017		0,0000		0,0000	0,0033	0,0015		1,0675		0,67							
20	92	bel	Belarusian	0,0006	0,0004	0,0002	82,27%	0,0003		0,0003		0,0003	0,0006	0,0004		1,0680		0,71							
21	15	ben	Bengali	0,0114	0,0258	0,0122	24,15%	0,0113		0,0026		0,0072	0,0084	0,0091		0,3505		0,79							
22	112	bew	Betawi	0,0004	0,0005	0,0001	47,69%	0,0005		0,0000		0,0000	0,0004	0,0003		0,5194		0,60							
23	34	bho	Bhojpuri	0,0037	0,0051	0,0040	39,85%	0,0027		0,0000		0,0003	0,0032	0,0024		0,4675		0,64							
24	118	bik	Bikol Macrc	0,0003	0,0004	0,0001	43,03%	0,0004		0,0000		0,0000	0,0003	0,0002		0,5219		0,66							
25	111	bijj	Kanauji	0,0004	0,0006	0,0005	40,00%	0,0003		0,0000		0,0000	0,0004	0,0003		0,4591		0,63							

MODEL2021New - Excel

Fichier Accueil Insertion Mise en page Formules Données Révision Affichage Développeur Aide Power Pivot Dites-nous ce que vous voulez faire Partager

G20 : fx

1	MICRO INDICATOR		TYPE	THEME 1	THEME 2		Alexa rank	G
	A	B			C	D		
2	Amazon US - number of books 2017		CONTENT		Book			
3	Value of Wikimedia depth		CONTENT		Ency			
4	Number of active Wikipedia users		CONTENT		Ency			
5	Number of Wikimedia edits		CONTENT		Ency			
6	Number of Wiki Books per language		CONTENT		Book			
7	Number of wikipedia article by language		CONTENT		Ency			
8	WikiQuote articles per language		CONTENT		Book			
9	Number of WikiSource articles per language		CONTENT		Book			
10	Number of article Wikiversity per language		CONTENT		S/T	Science &Technology		
11	Number of articles Wiktionary per language		CONTENT		Dict	Dictionary		
12	Number of articles WikiNews per language		CONTENT		News			
13	Number of articles WikiVoyages per language		CONTENT		Tur			
14	T-Index for e-commerce Projection 2021		CONTENT		e.com			
15	Access to Advanced Education		INDEX		S/T			
16	Access to Basic Knowledge		INDEX		S/T			
17	Access to electricity (% of pop.)		INDEX		Infra	Infrastructure		
18	Access to Information and Communications		INDEX		ICT			
19	Access to online governance (0=low; 1=high)		INDEX		Gov			
20	Access to quality education (0=unequal; 4=equal)		INDEX		S/T			
21	Cisco Global Digital Readiness Index 2019		INDEX		ICT			
22	Citable documents		INDEX		Book			
23	E-Government Index		INDEX		Gov			
24	E-Participation Index		INDEX		Gov			
25	Freedom of expression (0=no freedom; 1=full freedom)		INDEX		Gov			
26	Global Connectivity Index		INDEX		Infra			
27	Global Cybersecurity Index 2018		INDEX		Secu	Security		