Dec 22, 20 1:02	covid19-SummaryReport	2020-12-22.txt	Page 1/5
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	######################################		
Number of Countries/Regions reported: Number of Cities/Provinces reported: Unique number of distinct geographical	191 84 locations combined: 271		
Worldwide ts-confirmed Totals: 7736464			
Country.Region Province.State 1 US 18035209 2 India 10075116 3 Brazil 7263619 4 Russia 2850042 5 France 2477255 6 United Kingdom 2073511 7 Turkey 2043704 8 Italy 1964054 9 Spain 1819249 10 Argentina 1547138 11 Germany 1534218 11 Germany 1534218 12 Colombia 1518067 13 Mexico 1325915 14 Poland 1207333 15 Iran 1164535 Global Perc. Average: 0.37 (sd: 1.77)	GlobalPerc LastDayChange t-2 t-3 23.31 190519 189099 196295 13.02 19556 24337 26624 9.39 25019 25445 50177 3.68 28917 28510 27772 3.20 5797 12619 17102 2.68 33364 35928 27052 4 2.64 19103 20316 22195 4 2.54 10869 15102 16305 2.35 22013 0 0 2.35 22013 0 0 3 2.00 5853 4116 5795 3 1.98 19256 6444 21679 4 1.96 10845 11160 13990 1.71 5370 6870 12129	198766 219934 146462 26382 32080 44059 42889 51088 18615 26265 25752 24295 11128 13511 13130 18450 12281 18662 32102 33198 6017 14839 14837 28337 10328 0 0	
Global Perc. Average in top 15: 4.9	(sd: 6.04)		
######################################	!#####################################		
	2.58       527       408       706       964       842         2.45       301       333       341       387       402         3.94       396       326       627       801       800         3.52       415       352       553       846       634         3.26       215       326       534       506       599         2.44       351       130       187       787       831         4.62       191       177       175       223       323         2.78       481       498       574       564       552         2.71       334       0       0       388       0         2.71       184       50       91       163       121         2.68       205       207       249       161       163         3.72       69       176       0       77       0	-30 918	

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15	Poland	25474 2.11		77	143 4	83 34	9 411	330		
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###:	######################################	######################################								
	######################################									
	umber of Countries/Regio umber of Cities/Province									
	nique number of distinct		ions com	oined:	256					
		otals: 43637283								
	Country Dogion Drawings	Ctata Tatala Last		+ 2				 + 20		
1 '	Country.Region Province. India	9636487	aychange 30376	25709	29690	33813	36635	41024		
2	Brazil	9636487 6469310 2273510 1834705 1382340 1374401	60793	19579	65983	48434	67966	20784		
3	Russia	2273510	19684	20766	25662	24392	24471	17871		
4   5	Turkey Colombia	1834705	34419	21218	25516	29247	5245 10731	3812		
6	Argentina	1374401	6055	5729	5862	4180	4891	8439		
7	Italy	1281258 1147943	19632	12156	23384	25789	25497	13574		
8	Germany	1147943								
9	Mexico	987328	9326	6887	8718	10335	7495	8376		
10 11	Poland Peru	946017 932295	1748	10546	2191	10593	1735	5/169		
12	Iran	894366	9312	9111	10469	10045	11269	7309		
13	South Africa	894366 796346	2432	6132	3964	2231	7322	2315		
14 15	Ukraine	608120 557913	5127	6775	13761	16571	13327	4741		
15	Chile 	337913	1937	1023	2044	1632	1460			
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###	#######################	############	#######	#####	######	######	######	#######	###########################	+++++++++++++++++++++++++++++++++++++++
#:	#### AGGREGATED Data	ORDERED BY CONFIE	MED Cases	s —— i	Data d	ated.	2020-	12-22	2020-12-22 01.02.34	
									##############################	+++++++++++++++++++++++++++++++++++++++
NT.	umber of Countries/Regio	ng roportod. 101								
	umber of Cities/Province									
	nique number of distinct		ions com	oined:	3967					
	Location	Confirmed Perc.Conf	irmed Dea	aths P	erc.De	aths R	ecover	ed Perc	.Recovered Active Perc.Acti	ve
1		2477255	3.20 60	)537			1609	46	6.50 2255772 91.	
2	Turkey	2043704				0.90	18347	05		33
3 4 1	Maharashtra, India England, United Kingdom	1899352 1772635	2.46 48 2.29 59			2.57 3.33	17899	58 0	94.24 60593 3. 0.00 1713630 96.	19 67
5	Argentina	1547138	2.29 31			3.33 2.71	13744			45
6	Sao Paulo, Brazil	1388043	1.79 4	5136		3.25	12227		88.09 120131 8.	65
7	Poland	1207333	1.56 25			2.11	9460		78.36 235842 19.	
8	Iran South Africa	1164535	1.51 53			4.62	8943		76.80 216353 18.	
10	South Africa Karnataka, India	930711 910241	1.20 24 1.18 12			2.68 1.32	7963 8842		85.56 109458 11. 97.14 14020 1.	54
11	Andhra Pradesh, India	878937		7078		0.81	8678			45
12	Tamil Nadu, India	807962	1.04 1	995		1.48	7864			18

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•		55 VIG 19-50	iiiiiai yrteport_		r aye 3/3
13 Moscow, Russia		0.96 10469	1.41 572541	76.99 160687	21.61
14 Kerala, India	a 709292	0.92 2843	0.40 645779	91.05 60670	8.55
15 Indonesia	a 671778	0.87 20085	2.99 546884	81.41 104809	15.60
########################	++++++++++++++++++	##################	; # # # # # # # # # # # # # # # # # #	#############################	################################
##### AGGREGATED Data -	ORDERED BY DEA	ATHS Cases Data	dated: 2020-12-22	:: 2020-12-22 01:02:34	
#####################	+##############	##################	;###################	##############################	##################################
Number of Countries/Reg		1			
Number of Cities/Province					
Unique number of distinction	ct geographical lo	ocations combined: 3	3967		
	on Confirmed Perc	.Confirmed Deaths Pe	erc.Deaths Recovered	Perc.Recovered Active Per	
1 Franc	ce 2477255	3.20 60537	2.44 160946	6.50 2255772	91.06
2 England, United Kingdo	om 1772635	2.29 59005	3.33	0.00 1713630	96.67
3 Ira	an 1164535	1.51 53816	4.62 894366	76.80 216353	18.58
4 Maharashtra, Indi	ia 1899352	2.46 48801	2.57 1789958	94.24 60593	3.19
5 Sao Paulo, Brazz	il 1388043	1.79 45136	3.25 1222776	0.00 1713630 76.80 216353 94.24 60593 88.09 120131	8.65
6 Argentin	na 1547138	2.00 41997	2.71 1374401	88.84 130740	8.45
7 Polar	nd 1207333	1.56 25474	2.11 946017	Recovered Active Per 6.50 2255772 0.00 1713630 76.80 216353 94.24 60593 88.09 120131 88.84 130740 78.36 235842 85.56 109458 92.52 6025 81.37 61314 81.41 104809 89.77 190648 0.00 116167 0.00 425642 0.00 276079	19.53
8 South Afric	ca 930711	1.20 24907	2.68 796346	85.56 109458	11.76
9 Rio de Janeiro, Braz	il 407575	0.53 24479	6.01 377071	92.52 6025	1.48
10 Lombardia, Ital	Ly 460168	0.59 24420	5.31 374434	81.37 61314	13.32
	ia 671778	0.87 20085	2.99 546884	81.41 104809	15.60
	ey 2043704	2.64 18351	0.90 1834705	89.77 190648	9.33
13 Mexico, Mexic	20 133823	0.17 17656	13.19	0.00 116167	86.81
	ru 442219	0.57 16577	3.75	0.00 116167	96.25
15 Ciudad de Mexico, Mexic					94.66
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N of Control (Don't		1			
Number of Countries/Reg		L			
Number of Cities/Proving			0.067		
Unique number of disting	et geographical id	ocations combined: 3	3967		
I ogation (	Confirmed Pers Con	ofirmed Deaths Boro	Doaths Possyared Po	rc.Recovered Active Perc.Ac	tivo
	2043704	2 64 19351	0 90 1924705	29 77 1006/19	9.33
2 Maharashtra, India	1 2 9 9 3 5 2	2 46 48801	2 57 1789958	94 24 60593	3.19
3 Argentina	1547138	2.40 40001	2.37 177770 2 71 1777701		8.45
4 Sao Paulo, Brazil	1388043	1 79 /15136	3 25 1222776	88 09 120131	8.65
5 Sao Paulo, Brazil Poland	1207333	1.56 25474	2.11 946017	78.36 235842 1	9.53
6 Iran	1164535	1.51 53816	4.62 894366		8.58
7 Karnataka, India	910241	1.18 12016	1.32 884205		1.54
8 Andhra Pradesh, India	878937	1.14 7078	0.81 867867		0.45
9 South Africa	930711	1.20 24907	2.68 796346		1.76
10 Tamil Nadu, India			1.48 786472		1.18
I	807962 709292	1.04 11995 0.92 2843	0.40 645779		8.55
11 Kerala, India 12 Delhi, India		0.80 10304			
13 Moscow, Russia	617808 743697	0.80 10304	1.67 598249 1.41 572541		1.50 1.61
14 Uttar Pradesh, India	575621	0.74 8212	1.43 550587		2.92
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##### AGGRECATED Data — ORDERED BY ACTIVE Cases — Data dated: 2020-12-22 :: 2020-12-22 01:02:34 ####################################															
##### AGGREGATED Data ORDERED BY ACTIVE Cases Data dated: 2020-12-22 :: 2020-12-22 01:02:34 ####################################	======		======										========		=====
Number of Countries/Regions reported: 575 Unique number of distinct geographical locations combined: 3967    Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active France 2477255 3.20 60537 2.44 160946 6.50 2255772 91.06   Location Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active France 2477255 3.20 60537 2.44 160946 6.50 2255772 91.06   Region Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active France 2477255 3.20 60537 2.44 160946 6.50 2255772 91.06   Region Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active Perc.	######	#############	#######	##########	###########	######	+#########	#######	#####	#######	#####	#######	############	###########	######
Number of Cities/Provinces reported: 575 Unique number of distinct geographical locations combined: 3967  Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active  France 2477255 3.20 60337 2.44 160946 6.50 2255772 91.06  England, United Kingdom 1772635 2.29 50005 3.31 0.00 1713630 96.67  Location Confirmed Deaths 8638439 0.82 8939 1.15 0.00 625918 98.55  Cook, Illian, B.US 373008 0.48 7802 2.09 0.00 365206 97.91  Madrid, Spain 377321 0.49 11660 3.09 40736 10.78 125525 86.14  Rectalonia, Spain 333704 0.43 8533 2.56 26203 7.85 299868 99.59  Maricopa, Arizona, US 284462 0.37 4685 1.65 0.00 279777 98.35  10 Ciudad de Mexico, Mexico 291639 0.38 15560 5.34 0.00 272317 98.52  12 Andalusia, Spain 254998 0.33 4841 1.90 10671 4.18 239466 93.92  13 Foland 1207333 1.56 25474 2.11 946017 78.36 235842 19.53  Location and the second Active Totals 7353897 1683106 41717660 NA  * Standard Deaths Recovered Active Totals 7353897 1683106 41717660 NA  * Standard Deviation 98087.71 2494.39 73820.05 NA  * Statistical estimators computed considering 3967 independent reported entries  OVERALL SUMMARY*  **** Time Series Worldwide TOTS ****  Time Series Worldwide TOTS ****  Time Series Worldwide TOTS ****  ***** Tim													############	############	######
Number of Cities/Provinces reported: 575 Unique number of distinct geographical locations combined: 3967    Location Confirmed Ferc.Confirmed Deaths Ferc.Deaths Recovered Ferc.Recovered Active Perc.Active France 2477255 3.20 60337 2.44 160946 6.50 2255772 91.06   England, United Kingdom 1772635 2.29 59005 3.33 0.00 1713630 96.67 3	Numbo	or of Countries/D	ogiona r	operted. 10	11										
Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active  1	Numbe	er of Cities/Prov	inces re	ported: 575	, )	nad. 20	067								
Trance		e number of dist			OCALIONS COMD	.nea: 3:	76 / 								
Trance						_			_						
2 England, United Kingdom 1772635 2.29 59005 3.33 0 0.00 1713630 96.67 3 Los Angeles, California, US 634849 0.82 8931 1.41 0 0.00 625918 98.59 4 Lima, Peru 442219 0.57 16577 3.75 0 0.00 425642 96.25 5 Cook, Illinois, US 373008 0.48 7802 2.09 0 0.00 365206 97.91 6 Madrid, Spain 377921 0.49 11660 3.09 40736 10.78 325525 86.14 7 Serbia 303747 0.39 2733 0.90 0 0.00 301014 99.10 8 Catalonia, Spain 333704 0.43 8533 2.56 26203 7.85 298968 89.59 9 Maricopa, Arizona, US 284462 0.37 4685 1.65 0 0.00 279777 98.35 10 Ciudad de Mexico, Mexico 291639 0.38 15560 5.34 0 0.00 276079 94.66 11 Miani-Dade, Florida, US 276414 0.36 4097 1.48 0 0.00 276079 94.66 11 Miani-Dade, Florida, US 276414 0.36 4097 1.48 0 0.00 272317 98.52 12 Andalusia, Spain 254998 0.33 4841 1.90 10671 4.18 239486 93.92 13 Poland 1207333 1.56 25474 2.11 946017 78.36 235842 19.53 14 Harris, Texas, US 221860 0.29 3245 1.46 0 0.00 218615 98.54 15 Iran 1164535 1.51 53816 4.62 894366 76.80 216353 18.58  **Confirmed Deaths Recovered Active Totals 77353897 1683106 41717660 NA Average 19499.34 424.28 10516.17 NA Standard Deviation 98087.71 2494.39 73820.05 NA  **Statistical estimators computed considering 3967 independent reported entries ***  ***** Time Series Worldwide TOIS ****	1	L								Perc.Reco					
3 Los Angeles, California, US 634849 0.82 8931 1.41 0 0.00 625918 98.59 4 Limas, Peru 442219 0.57 16577 3.75 0 0.00 425642 96.25 5 Cook, Illinois, US 373008 0.48 7802 2.09 0 0.00 365206 97.91 6 Madrid, Spain 377921 0.49 11660 3.09 40736 10.78 325525 86.14 7 Serbia 303747 0.39 2733 0.90 0 0.00 301014 99.10 8 Catalonia, Spain 333704 0.43 8533 2.56 26203 7.85 298968 89.59 9 Maricopa, Arizona, US 284462 0.37 4685 1.65 0 0.00 279777 98.35 10 Ciudad de Mexico, Mexico 291639 0.38 15560 5.34 0 0.00 276079 94.66 11 Miami-Dade, Florida, US 276414 0.36 4097 1.48 0 0.00 272317 98.52 12 Andalusia, Spain 25498 0.33 4841 1.90 10671 4.18 239486 93.92 13 Poland 1207333 1.56 25474 2.11 946017 78.36 235842 19.53 14 Harris, Texas, US 221860 0.29 3245 1.46 0 0.00 218615 98.54 15 Iran 1164535 1.51 53816 4.62 894366 76.80 216353 18.58  Confirmed Deaths Recovered Active  Totals 77353897 1683106 41717660 NA Average 19499.34 424.28 10516.17 NA Standard Deviation 98087.71 2494.39 73820.05 NA  * Statistical estimators computed considering 3967 independent reported entries  ***** Time Series Worldwide TOTS ****  **** Time Series Worldwide TOTS *		England United													
4															
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6 Madrid, Spain 377921 0.49 11660 3.09 40736 10.78 325525 86.14 7 Serbia 303747 0.39 2733 0.90 0 0 0.00 301014 99.10 8 Catalonia, Spain 333704 0.43 8533 2.56 26203 7.85 289868 89.59 9 Maricopa, Arizona, US 284462 0.37 4685 1.65 0 0.00 279777 98.35 10 Ciudad de Mexico, Mexico 291639 0.38 15560 5.34 0 0.00 276079 94.66 11 Miami-Dade, Florida, US 276414 0.36 4097 1.48 0 0.00 276317 98.52 12 Andalusia, Spain 254998 0.33 4841 1.90 10671 4.18 239486 93.92 13 Poland 1207333 1.56 25474 2.11 946017 78.36 235842 19.53 14 Harris, Texas, US 221860 0.29 3245 1.46 0 0.00 218615 98.54 15 Tran 1164535 1.51 53816 4.62 894366 76.80 216353 18.58  Confirmed Deaths Recovered Active Totals 77353897 1683106 41717660 NA Average 19499.34 424.28 10516.17 NA Standard Deviation 98087.71 2494.39 73820.05 NA  * Statistical estimators computed considering 3967 independent reported entries  ******* Time Series Worldwide TOTS **** t***** Time Series Worldwide TOTS **** t********************************															
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8		Madrid													
9 Maricopa, Arizona, US 284462 0.37 4685 1.65 0 0.00 279777 98.35 10 Ciudad de Mexico, Mexico 291639 0.38 1556 5.34 0 0.00 276079 94.66 11 Miami-Dade, Florida, US 276414 0.36 4097 1.48 0 0.00 272317 98.52 12 Andalusia, Spain 254998 0.33 4841 1.90 10671 4.18 239486 93.92 13 Poland 1207333 1.56 25474 2.11 946017 78.36 235842 19.53 14 Harris, Texas, US 221860 0.29 3245 1.46 0 0.00 218615 98.54 15 Iran 1164535 1.51 53816 4.62 894366 76.80 216353 18.58  Confirmed Deaths Recovered Active  Totals 77353897 1683106 41717660 NA Average 19499.34 424.28 10516.17 NA Standard Deviation 98087.71 2494.39 73820.05 NA  * Statistical estimators computed considering 3967 independent reported entries  ***********************************															
10 Ciudad de Mexico, Mexico 291639 0.38 15560 5.34 0 0.00 276079 94.66 11 Miami-Dade, Florida, US 276414 0.36 4097 1.48 0 0.00 272317 98.52 12 Andalusia, Spain 254998 0.33 4841 1.90 10671 4.18 239486 93.92 13 Poland 1207333 1.56 25474 2.11 946017 78.36 235842 19.53 14 Harris, Texas, US 221860 0.29 3245 1.46 0 0.00 218615 98.54 15 Iran 1164535 1.51 53816 4.62 894366 76.80 216353 18.58  Confirmed Deaths Recovered Active Totals 77353897 1683106 41717660 NA Average 19499.34 424.28 10516.17 NA Standard Deviation 98087.71 2494.39 73820.05 NA  * Statistical estimators computed considering 3967 independent reported entries  ***********************************	-														
11 Miami-Dade, Florida, US 276414 0.36 4097 1.48 0 0.00 272317 98.52 12 Andalusia, Spain 254998 0.33 4841 1.90 10671 4.18 239486 93.92 13 Poland 1207333 1.56 25474 2.11 946017 78.36 235842 19.53 14 Harris, Texas, US 221860 0.29 3245 1.46 0 0.00 218615 98.54 15 Iran 1164535 1.51 53816 4.62 894366 76.80 216353 18.58  Confirmed Deaths Recovered Active  Totals 77353897 1683106 41717660 NA  Average 19499.34 424.28 10516.17 NA  Standard Deviation 98087.71 2494.39 73820.05 NA  * Statistical estimators computed considering 3967 independent reported entries  ***********************************	-														
12 Andalusia, Spain 254998 0.33 4841 1.90 10671 4.18 239486 93.92 13 Poland 1207333 1.56 25474 2.11 946017 78.36 235842 19.53 14 Harris, Texas, US 221860 0.29 3245 1.46 0 0.00 218615 98.54 15 Iran 1164535 1.51 53816 4.62 894366 76.80 216353 18.58		-													
13															
14 Harris, Texas, US 221860 0.29 3245 1.46 0 0.00 218615 98.54  15 Iran 1164535 1.51 53816 4.62 894366 76.80 216353 18.58  Confirmed Deaths Recovered Active  Totals 77353897 1683106 41717660 NA  Average 19499.34 424.28 10516.17 NA  Standard Deviation 98087.71 2494.39 73820.05 NA  * Statistical estimators computed considering 3967 independent reported entries  ***********************************		Andalusia	, Spain		0.33	4841	1.	90 1	0671		4.18	239486	93.92		
15	13		Poland	1207333	1.56	25474	2.	11 94	6017		78.36	235842	19.53		
Confirmed Deaths Recovered Active Totals 77353897 1683106 41717660 NA Average 19499.34 424.28 10516.17 NA Standard Deviation 98087.71 2494.39 73820.05 NA  * Statistical estimators computed considering 3967 independent reported entries  ***********************************	14	Harris, Te	xas, US	221860	0.29	3245	1.	46	0		0.00	218615	98.54		
Confirmed Deaths Recovered Active  Totals 77353897 1683106 41717660 NA  Average 19499.34 424.28 10516.17 NA  Standard Deviation 98087.71 2494.39 73820.05 NA  * Statistical estimators computed considering 3967 independent reported entries  ***********************************	15		Iran	1164535	1.51	53816	4.	62 89	4366		76.80	216353	18.58		
Totals 77353897 1683106 41717660 NA Average 19499.34 Standard Deviation 98087.71 2494.39 73820.05 NA  * Statistical estimators computed considering 3967 independent reported entries  ***********************************															
Totals 77353897 1683106 41717660 NA  Average 19499.34 424.28 10516.17 NA  Standard Deviation 98087.71 2494.39 73820.05 NA  * Statistical estimators computed considering 3967 independent reported entries  ***********************************		0	D+	D	7										
77353897 1683106 41717660 NA Average 19499.34 424.28 10516.17 NA Standard Deviation 98087.71 2494.39 73820.05 NA  * Statistical estimators computed considering 3967 independent reported entries  ***********************************	m . i . i		Deaths	Recovered	Active										
Average	Total		1600106	41717660	373										
19499.34 424.28 10516.17 NA Standard Deviation 98087.71 2494.39 73820.05 NA  * Statistical estimators computed considering 3967 independent reported entries  ***********************************	<b>3</b>		1683106	41/1/660	NA										
**************************************	Avera		404 00	10516 17	373										
* Statistical estimators computed considering 3967 independent reported entries  ***********************************			424.28	10516.17	NA										
* Statistical estimators computed considering 3967 independent reported entries  ***********************************	Stand			50000 05											
**************************************		98087.71	2494.39	73820.05	NA										
**************************************															
**************************************	* Stat	istical estimato	rs compu	ted conside	ring 3967 inde	pendent	reported	entries							
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**************************************	*****	******	*****	*****	*****	*****	*****	*****							
**** Time Series Worldwide TOTS **** ts-confirmed ts-deaths ts-recovered 77364641 1702596 43637283 2.2% 56.4%	*****														
ts-confirmed ts-deaths ts-recovered 77364641 1702596 43637283 2.2% 56.4%	*****	******	*****	*****	******	****	*****	*****							
77364641 1702596 43637283 2.2% 56.4%	****	Time Series Wor	ldwide T	OTS ****											
2.2% 56.4%		ts-confirmed	ts-deat	hs ts	-recovered										
2.2% 56.4%		77364641	1702596	43637283											
			2.2%	56	5.4%										
**** Time Series Worldwide AVGS ****	****	Time Series Wor													
ts-confirmed ts-deaths ts-recovered					-recovered										
285478.38 6282.64 170458.14															
2.2% 59.71%					.71%										
**** Time Series Worldwide SDS ****	***	Time Series Wor			. = -										
ts-confirmed ts-deaths ts-recovered					-recovered										
1371170.21 26739.03 768812.37															
1.95% 56.07%		10,11,0,11													
Tuesday December 22, 2020 covid19, Summary Report, 2020, 12, 22 tyt	<u> </u>														1/5

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* Statistical estimators compute	ed considering 271/271/256 independent reported entries per case-type	