Aug 10, 20 13:02	covid19-SummaryReport_2020-08-10.tx	kt Page 1/5
######################################	020-08-09 :: 2020-08-10 13:02:19 ####################################	
Worldwide ts-confirmed Totals: 19861683		
11 Spain 314362 12 United Kingdom 310825 13 Saudi Arabia 288690 14 Pakistan 284121	25.40 46935 56174 58173 45368 56414 60188 15.28 23010 49970 50230 16641 23284 39023 11.15 62064 64399 61537 52050 44457 28606 4.46 5155 5185 5191 5364 5607 6586 2.82 6671 7712 7292 5377 7096 13497 2.42 4376 6495 6717 4767 4973 6094 2.41 14149 0 8466 4250 13756 3064 1.95 10611 9666 9494 10199 8125 4856 1.88 2033 2198 2154 1762 2133 2755 1.64 2020 2125 2450 2598 2434 2397 1.58 0 0 4507 8532 6361 0 1.56 1062 758 871 938 685 820 1.45 1428 1469 1567 1258 <t< td=""><td></td></t<>	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
######################################	-08-09 :: 2020-08-10 13:02:20 #################################	
Country.Region Province.State Totals Perc 1 US 162938 3.23 2 Brazil 101049 3.33 3 Mexico 52298 10.89 4 United Kingdom 46574 14.98 5 India 44386 2.00 6 Italy 35205 14.05 7 France 30202 13.58 8 Spain 28503 9.07 9 Peru 21072 4.41 10 Iran 18427 5.64 11 Russia 14903 1.68 12 Colombia 12842 3.31 13 South Africa 10408 1.86 14 Chile 10077 2.70	LastDayChange t-2 t-3 t-7 t-14 t-30 515 1076 1243 539 1125 691	

Αι	ug 10, 20 13:02	C	ovid19–	Sumr	naryF	Repo	rt_20	)20-08-10.txt	Page 2/5
15	Belgium	9872 13.31	:	2 4	5	5 1	1		
							==		
~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~~~	~~~~~~~	~~~~~	~~~~~	~~~~~	~		
####			 ############		:######	######	 ! #		
##	#### TS-RECOVERED Cases								
	· # # # # # # # # # # # # # # # # # # #		#########	+ # # # # # #	+#####	#####	##		
	umber of Countries/Regions : umber of Cities/Provinces re								
	nique number of distinct ge		ons combine	l: 253					
	orldwide ts-recovered Tota								
	Country.Region Province.Sta	te Totals LastDa 2356983	yChange t	-2 t-3	3 t-7	t-14	t-30		
1 2	Brazil US	1656864	35446 4923 13746 192	18 25246	30100	27941	12391		
3	India	1535743	54859 538	9 48900	44306	33598	19232		
4	Russia	072037	3203 03	0 /20.	, 2411	5011	0500		
5	South Africa	411474	6906 98						
6 7	Mexico Chile	384432 345826	7307 70: 1693 19						
8	Peru	324020		39 3995			3514		
9	Iran	284371	2249 23		2126				
10	Pakistan	260248	644 15			3592			
11	Saudi Arabia	252039	1599 14						
12	Turkey		1103 10				1334		
13 14	Colombia Italy	212688 202098	8097 601 151 30				2528 306		
15	Germany	196783	233 6				238		
~~~~			~~~~~~~~~~			====== ~~~~~	==		
####	:#############################	#################	#########	+#####	+ # # # # #	#####	:#####	:###############################	:########################
	#### AGGREGATED Data ORI							:: 2020-08-10 13:02:20 !####################################	
####	• • • • • • • • • • • • • • • • • • • •	##########	########	*#####	*#####	#####		• • • • • • • • • • • • • • • • • • • •	• # # # # # # # # # # # # # # # # # # #
Nu	umber of Countries/Regions	reported: 188							
	umber of Cities/Provinces re								
Un	nique number of distinct ge	ographical locati	ons combined	a: 3940					
	Location	Confirmed Perc.C	onfirmed Dea	ths Per	c.Deat	hs Rec	vered	Perc.Recovered Active Perc.Activ	<i>r</i> e
1	Sao Paulo, Brazil	627126	3.16 2	5114	4.	00 4	114332	66.07 187680 29.9	
2	South Africa		2.82 1	1408	1.			73.50 137977 24.6	
3	Maharashtra, India		2.59 1			45		68.25 145865 28.3	
4 5	Iran Tamil Nadu, India		1.64 18 1.49	1927 1927	5. 1.		284371 238638	87.04 23914 7.3 80.38 53336 17.9	
6	Saudi Arabia			3167	1.		252039	87.30 33484 11.6	
7	England, United Kingdom			.948	15.		0	0.00 226364 84.3	
8	Metropolitana, Chile	262056	1.32	909	3.	02 2	247979	94.63 6168 2.3	35
9	Bangladesh			3399	1.		48370	57.60 105831 41.0	
10 11	Moscow, Russia			1572	1.		89657	76.62 53305 21.5	
12	Argentina Lima, Peru			1606 9912	1. 4.		.08242	43.91 133651 54.2 0.00 232397 95.9	
	Hima, Telu	2 12 3 3 3	1 · 4 4		- · ·	· ·		0.00 202071	

Aug 10, 20 13:02	CO	/id19–Sumn	naryRep	ort_20	20-08-10.txt		Page 3/5
13 Turkey 14 Andhra Pradesh, India 15 New York City, New York, US	227832	1.21 5844 1.15 2036 1.15 23580	2.43 0.89 10.35	223759 138712 0	92.92 11201 60.88 87112 0.00 204252	4.65 38.23 89.65	
#################################	#################	################	##########	#######	######################	###############	#############
##### AGGREGATED Data ORD							
Number of Countries/Regions r		******	*****	*****		*******	***************************************
Number of Cities/Provinces re Unique number of distinct geo	ported: 563 graphical locations						
	Confirmed Perc.Conf	irmed Deaths Per			Perc.Recovered Active P		
1 England, United Kingdom 2 France	268312 222402	1.35 41948 1.12 30202 3.16 25114 1.15 23580	15.63 13.58	0 71585	0.00 226364 32.19 120615	84.37 54.23	
3 Sao Paulo, Brazil	627126	3.16 25114	4.00	414332	66.07 187680	29.93	
4 New York City, New York, US	227832	1.15 23580	10.35	0	0.00 204252	89.65	
5 Iran	326712	1.15 23580 1.64 18427 2.59 17757 0.49 16833 0.90 14080 2.82 10408 1.22 9912 0.37 9872 0.40 9407 0.41 8458	5.64	284371	87.04 23914	7.32	
6 Maharashtra, India 7 Lombardia, Italy	515332 96853	2.59 1//5/ 0.49 16833	3.45 17.38	351710 74432	68.25 145865 76.85 5588	28.31 5.77	
8 Rio de Janeiro, Brazil	178850	0.90 14080	7.87	159372	89.11 5398	3.02	
9 South Africa	559859	2.82 10408	1.86	411474	73.50 137977	24.64	
10 Lima, Peru	242309	1.22 9912	4.09	0	0.00 232397	95.91	
11 Belgium 12 Ciudad de Mexico, Mexico	74152	0.37 9872	13.31	17780	23.98 46500	62.71	
12 Ciudad de Mexico, Mexico 13 Madrid, Spain	80383 80673	0.40 9407	11.70 10.48	64999 40736	80.86 5977 50.50 31479	7.44 39.02	
14 Ceara, Brazil	188542	0.95 7954	4.22	159931	84.83 20657	10.96	
15 Metropolitana, Chile	262056	1.32 7909	3.02	247979	94.63 6168	2.35	
######################################	DERED BY RECOVERED ###################################	Cases Data d ####################################	lated: 202	0-08-10	:: 2020-08-10 13:02:20		
Location Confi	rmed Perc.Confirmed	Deaths Perc.Dea	ths Recove	red Perc.	Recovered Active Perc	.Active	
1 Recovered, US		0 25114 4	NaN 1656	864	Inf -2458499 66.07 187680	-Inf	
2 Sao Paulo, Brazil 62 3 South Africa 55		10408 1	.00 414 .86 411	334 474	73.50 137977	29.93 24.64	
	.5332 2.59	17757 3	.45 351	710	68.25 145865	28.31	
5 Unknown, Peru	0.00	0	NaN 324	020	Inf -324020	-Inf	
			.64 284		87.04 23914	7.32	
	1.45 52056 1.32		.10 252 .02 247		87.30 33484 94.63 6168	11.60 2.35	
	1.32 16901 1.49		.66 238		80.38 53336	2.35 17.96	
	0804 1.21		.43 223		92.92 11201	4.65	
11 Moscow, Russia 24	7534 1.25	4572 1	.85 189		76.62 53305	21.53	
	3029 0.97		.05 175		90.81 13789	7.14	
	0.95		.22 159		84.83 20657	10.96	
14 Rio de Janeiro, Brazil 17	8850 0.90	14080 7	.87 159	372	89.11 5398	3.02	0/5

Aug	10, 20 13:02		covid19	9-Summ	naryRep	ort_20	020-08-1	10.txt		Page 4/5
15	Para, Brazil	167642	0.84 588		.51 152		91.24	8794	5.25	
#####	######################################	##############	###########	##########	#########	#######	##########	:##########		
	# ####################################								###########	#################
Numbe	er of Countries/Regier of Cities/Province number of distinc	es reported: 563		ned: 3940						
	Loca	tion Confirmed Pe	rc.Confirmed	Deaths Per	c.Deaths R	ecovered	Perc.Recove	ered Active	Perc.Active	
1	Lima,		1.22	9912	4.09	0		0.00 232397		
2	England, United Kin	gdom 268312	1.35	41948	15.63	0	(	.00 226364	84.37	
	York City, New York		1.15	23580	10.35	0	(	0.00 204252	89.65	
	Angeles, California		1.05	4977	2.39	0		0.00 203586		
5	Sao Paulo, Br			25114	4.00	414332		5.07 187680		
6	Maharashtra, I			17757	3.45	351710		3.25 145865		
7	South Af			10408	1.86	411474		3.50 137977		
8	Argen		1.24	4606	1.87	108242		3.91 133651		
9	Miami-Dade, Florida		0.67	1865	1.41	0		130596		
10	Maricopa, Arizona			2353	1.87	71505		0.00 123700		
11 12		ance 222402		30202	13.58	71585		2.19 120615 0.00 106519		
13	Cook, Illinois	•	0.56	4928	4.42	140270				
14	Bangla		1.30 1.15	3399	1.32	148370 138712		7.60 105831		
15	Andhra Pradesh, I Harris, Texas		0.43	2036 1575	0.89 1.84	130/12		).88 87112 ).00 84182		
		•			=======	=======				
Total		aths Recovered	Active							
	19861683 73	1326 12115825	NA							
Avera										
Stand	5041.04 18 dard Deviation	5.62 3075.08 NA								
	25806.13 12	84.91 32306.33	NA							
* Stat	tistical estimators	computed consider	ing 3940 inde	pendent re	ported ent	ries				
*****	******	*****	******	*****	*****	***				
*****	******	***** OVERALL S	UMMARY*****	*****	*****	****				
*****	******	******	*****	*****	*****	***				
****	Time Series Worldw ts-confirmed ts		recovered							
	19861683 73	1326 12115825 68% 61%								
****										
	TIME DELICS WOLLAW.		recovered							
		49.35 47888.64								
			14%							
****	Time Series Worldw		-							
			recovered							
			143.96							
	3.	37% 54.	72%							
Manda	ν Δυσμετ 10, 2020		00011011	9_Summar	n Danast 1	2020 00	10 +/+			4/5

Aug 10, 20 13:02	covid19–SummaryReport_2020–08–10.txt	Page 5/5
* Statistical estimators computed	d considering 266/266/253 independent reported entries per case-type	