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#####		###############										
		MED Cases Da										
		###############			:##########	####	######	+#####				
		ries/Regions rep										
		s/Provinces repo f distinct geogr			mbined· 27	6						
Wor		nfirmed Totals:										
Co		Province.State			Last.DavCha	nge	t-2	t-3	t-7	t-14	t-30	
1	US		33264380	19.50	5					27819		
2	India		28047534						208921			
3	Brazil		16545554	9.70	30	434	43520	79670	73453	75445	28935	
4	France		5609558	3.29	1	211	7994			16001	8237	
5	Turkey		5249404		6	493	6933	7656	9375			
6	Russia		5013512	2.94	8	341	9558	9155	7762	8057	8574	
	ited Kingdom		4487339	2.63	3	283	3111	3240	2410	-2364	1671	
8	Italy		4217821	2.47 2.22	1 28	175	2948	3348 29841	3220 24601	4449 35543	9145 11394	
10	Argentina Germany		3781784 3689921	2.16	20	206	3043	4513	2578	7576	8776	
11	Spain		3678390	2.16		732	0	4313	5359	3988	0	
12	Colombia		3406456	2.00	23	177		20494		13137	15909	
13	Iran		2913136	1.71	11	042	8876	7107			18698	
14	Poland		2872283	1.68	23 11	333	579	776		1734	4616	
15	Mexico		2413742	1.41		932	1307	2725	2483	2767	1093	
			. 1 7)									
		erage: 0.36 (so erage in top 15		(ad. 5 60)								
G10	AV	erage in top 13	4.09	(Sa: 5.69)								
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#####		################										
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		ries/Regions rep										
		s/Provinces repo f distinct geogr			ombined: 27	6						
		aths Totals: 35										
		 Province.State							-30			
1	US		594568 1.		138 124							
2	Brazil		462791 2.		860 874							
3	India		329100 1.		0 3128							
4	Mexico		223568 9.		61 52				65			
5 Un	ited Kingdom		127782 2.	85	1 6		7 15	7	14			
6	Italy		126128 2.	99	82 44				144			
7	Russia		119464 2.		334 349				336			
8	France		108700 1.		126 42			215	86			
9	Colombia		88774 2.		492 535				485			
10	Germany		88601 2.		170 18			285	85 394			
11 12	Iran Spain		80156 2. 79953 2.		217 198 48 0		3 208 0 90	310 70	0			
13	Argentina		78093 2.		637 348				156			
14	Poland		73745 2.		7 56				144			
1	rorana				. 50		- 101					

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15	Peru	69342 3.55	364	162	417 25	1 649		
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### N N U	#### TS-RECOVERED Cases I ########################### umber of Countries/Regions re umber of Cities/Provinces re nique number of distinct geo	Data dated: 2021-05-31 ##################### eported: 193 ported: 71 graphical locations com	:: 202 ########	21-06-01 ########				
W	orldwide ts-recovered Totals	s: 107904480						
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 	Country.Region Province.State India Brazil Turkey Russia Italy Germany Argentina Colombia Poland Iran Ukraine Mexico Peru Indonesia Czechia	25692342 14586009 4550. 5114624 958 4630461 669 3858019 635. 3498580 1073 3350602 3153 3169573 1561. 2639689 146	0 238022 2 44283 2 10763 7 342 8 6574 0 8150 4 30601 2 12412 7 1547 6 16495 5 777 0 1422 1 0	11180 9146 7569 7050 35624 19661 1964 14781 10303 1121	11192 8579 11348 14190 24477 17183 1947	389851 101083 10125 8792 11831 19160 19058 16381 3513	75182 7287 8637 26610 20838 14195 10110	#########################
### N N	<pre>#### AGGREGATED Data ORDI ############################## umber of Countries/Regions re umber of Cities/Provinces re nique number of distinct geo</pre>	############################# eported: 193 ported: 577	#######	#######			:: 2021-06-01 01:02:37 ####################################	#################
1 2 3 4 5 6 7 8 9 10	Maharashtra, India 573 France 566 Turkey 52 England, United Kingdom 393 Argentina 323 Sao Paulo, Brazil 323 Iran 293 Poland 283 Karnataka, India 253 Kerala, India 253 Tamil Nadu, India 203	31815     3.36     9       09558     3.29     10       49404     3.08     4       16049     2.30     11       81784     2.22     7       72043     1.92     11       13136     1.71     8       72283     1.68     7       87827     1.52     2	4844 3700 7527 2391 3093 1374 3156 3745 3679 3641 3754	1.65 1.94	5 5362 332 5114 5 3350 2 2911 6 2458 7 2639 2 2217 8 2281 1739	370 474 624 0 602 445 684 689 117 518 280	rc.Recovered Active Perc.Active 93.55 274601 4.79 5.93 5168384 92.14 97.43 87253 1.66 0.00 3803658 97.13 88.60 353089 9.34 88.98 249224 7.62 84.40 374296 12.85 91.90 158849 5.53 85.67 342031 13.22 90.74 224120 8.91 84.08 305546 14.77 91.62 102006 5.60	

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13 Uttar Pradesh, India 14 Andhra Pradesh, India 15 South Africa	1685142 1665617	0.99 203 0.99 108 0.98 565	32 0.64 06 3.39	1628456 1508515 1559337	96.36 89.52 93.62	49774	2.44 9.84 2.99	
##############################	########	################	###############	########	+ # # # # # # # # # # # # # # # #	########	:###############	#################
##### AGGREGATED Data								
########################			##############	########	###########	########	+###############	#################
Number of Countries/Regineration Number of Cities/Province Unique number of distince	es reported: t geographica	577						
Locatio	n Confirmed 1	Perc.Confirmed Dea	ths Perc.Deaths	Recovered	Perc.Recovered	Active	Perc.Active	
1 England, United Kingdon		2.30 112		0	0.00	3803658	97.13	
Sao Paulo, Brazi France	1 3272043 e 5609558	2.30 112 1.92 111 3.29 108	374 3.40 700 1.94	2911445 332474			7.62 92.14	
4 Maharashtra, Indi	a 5731815	3.29 108 3.36 94 1.71 80 2.22 78 1.68 73 0.98 56 0.51 50 1.07 50 3.08 47 0.92 40 0.15 34 0.49 33	844 1.65	5362370	93 55	274601	4.79	
4 Maharashtra, Indi 5 Ira	n 2913136	1.71 80	156 2.75	2458684	84.40	374296	12.85	
6 Argenting Polane		2.22 78	093 2.06 745 2.57	3350602 2639689 1559337 801877 1669119	88.60	353089 158849	9.34 5.53	
8 South Africa		0.98 56	506 3.39	1559337	93.62	49774	2.99	
9 Rio de Janeiro, Brazi		0.51 50	5.85	801877	92.66	12902	1.49	
10 Indonesi		1.07 50	578 2.78	1669119	91.62	102006	5.60	
11 Turke 12 Minas Gerais, Brazi		0.92 40	527 0.91 497 2.58	5114624 1442420		89087	1.66 5.67	
13 Mexico, Mexico		0.15 34	974 13.97	0	0.00	215402	86.03	
14 Lombardia, Italy		0.49 33	611 4.02	770009		31497	3.77	
15 Ciudad de Mexico, Mexico	o 658220 =======	0.39 33 	203 5.04	0 ======	0.00	625017 ======	94.96 	
######################################	- ORDERED BY ########## ons reported es reported:	RECOVERED Cases ################# : 193 577	Data dated: ###############	2021-06-0	01 :: 2021-06	-01 01:02	2 <b>:</b> 37	
	onfirmed Per	c.Confirmed Deaths	Perc.Deaths Re	covered Pe	rc.Recovered Act	cive Perc	c.Active	
	5731815	3.36 94844	1.65	5362370	93.55 27	4601	4.79	
2 Turkey 3 Argentina	32494U4 3781784	3.36 94844 3.08 47527 2.22 78093 1.92 111374	0.91 2.06	5114624 3350602	97.43 8 88.60 35	1253 3089	1.66 9.34	
4 Sao Paulo, Brazil	3272043	1.92 111374	3.40	2911445	88.98 24	9224	7.62	
5 Poland	2012203	1.00 /3/43	2.37	2039009	91.90 15	3849	5.53	
6 Iran 7 Kerala, India	2913136	1.71 80156		2458684	84.40 37		12.85	
7 Kerala, India 8 Karnataka, India	2514279 2587827	1.47 8641 1.52 28679		2281518 2217117	90.74 22 85.67 34		8.91 13.22	
9 Tamil Nadu, India	2068580	1.21 23754		1739280	84.08 30		14.77	
10 Indonesia	1821703	1.07 50578	2.78	1669119	91.62 10	2006	5.60	
11 Uttar Pradesh, India	1690016	0.99 20346		1628456	96.36 4		2.44	
12 Czechia 13 South Africa	1661272 1665617	0.97 30108 0.98 56506		1620098 1559337	97.52 13 93.62 4		0.67 2.99	
14 Andhra Pradesh, India	1685142	0.99 10832		1508515	89.52 16		9.84	
T					00 01 1 1			0/5

Jun 01, 21 1:02	covid19-Sum	maryReport_20	)21-06-01.txt	Page 4/5
15 Minas Gerais, Brazil 1572004	0.92 40497	2.58 1442420	91.76 89087 5.67	
######################################	######################################	######################################	######################################	#######################
Number of Countries/Regions reported: 5 Number of Cities/Provinces reported: 5 Unique number of distinct geographical	93 7			
Location Confirmed Portagon    1	3.29 108700 2.30 112391 0.52 29801 0.42 6865 0.42 15287 0.39 33203 0.36 14542 0.34 9887 0.23 4254 0.23 7392 1.71 80156 0.41 10810 2.22 78093 1.52 28679 0.64 26421	1.94 332474 2.87 0 3.38 0 0.96 0 2.13 40736 5.04 0 2.38 26203 1.69 10671 1.08 0 1.87 9970 2.75 2458684 1.56 317600 2.06 3350602 1.11 2217117 2.42 760019	0.00 3803658 97 0.00 850613 96 0.00 705607 99 5.69 660150 92 0.00 625017 94 4.28 571010 93 1.82 564320 96 0.00 388484 98 2.53 377398 95 84.40 374296 12 45.71 366330 52 88.60 353089 9 85.67 342031 13	.14 .13 .62 .04 .18 .96 .34 .49 .92 .60
Average 42857.61 884.99 NA I Standard Deviation	A A ering 3980 independent	reported entries		
**************************************	s-recovered 3.25% s-recovered 13427.13 6.89% s-recovered 934413.81 6.89%			

Jun 01, 21 1:02	covid19–SummaryReport_2021–06–01.txt	Page 5/5
* Statistical estimators compute ****************************	ed considering 276/276/261 independent reported entries per case-type	