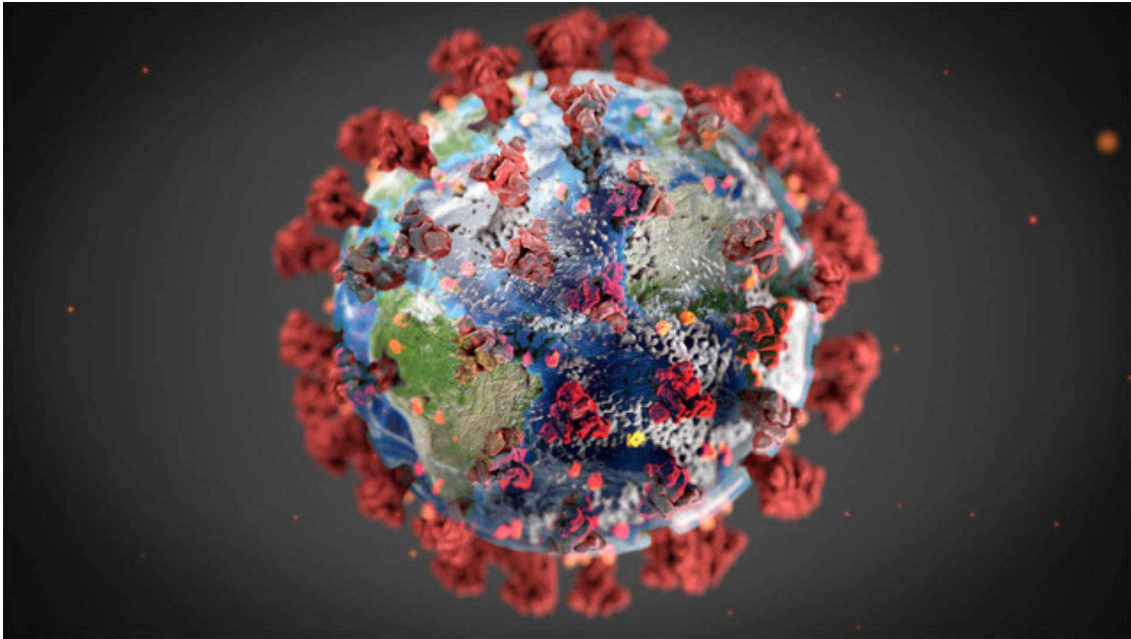


COVID CASE DATA ANALYSIS FROM AROUND THE WORLD USING SQL



```
CREATE DATABASE WORLD_COVID_CASE_DATA;
```

```
USE WORLD_COVID_CASE_DATA;
```

```
CREATE TABLE COVID_CASE(Country_Name VARCHAR(100),Total_Infected  
INT,Total_Deaths INT,Total_Recovered INT,Death_in_Percentage  
INT,Recovered_in_Percentage INT);
```

```
INSERT INTO  
COVID_CASE(Country_Name>Total_Infected>Total_Deaths>Total_Recovered>Death_in_Percentage  
ntage>Recovered_in_Percentage)
```

```
VALUES
```

```
("USA",47916190,783565,37918301,1.6,79.1),  
("India",34447536, 463655,33849785, 1.3, 98.3),  
("Brazil", 21957967, 611318,21151342, 2.8, 96.3),  
("UK",9561099, 142898,7825200, 1.5, 81.8),  
("Russia", 9109094, 256597,7812557, 2.8, 85.8),
```

```

("Turkey", 8408166, 73531, 7888959, 0.9, 93.8),
("France", 7287645, 118154,7009026, 1.6, 96.2),
("Iran", 6045212, 128272,5708253, 2.1, 94.4),
("Argentina", 5305742,116232, 5172193, 2.2, 97.5),
("Spain", 5047156,87673,4889801, 1.7, 96.9),
("Germany", 5038436, 98194, 4494300, 1.9, 89.2),
("Colombia", 5031945, 127809,4872420, 2.5, 96.8),
("Italy", 4860061, 132775,4608056, 2.7, 94.8),
("Indonesia", 4251076,143670, 4098884, 3.4, 96.4),
("Mexico", 3845733, 291147,3206890, 7.6, 83.4),
("Ukraine", 3228441, 77147, 2642459, 2.4, 81.8),
("Poland", 3214023, 78879, 2817206, 2.5, 87.7),
("South Africa", 2925939, 89484, 2819688,3.1, 96.4),
("Philippines",2818511, 45709, 2745777, 1.6, 97.4),
("Malaysia", 2546309, 29676, 2451216, 1.2, 96.3),
("Netherlands", 2295107, 18734, 2025305, 0.8, 88.2),
("Peru", 2214543, 200635,1720665, 9.1, 77.7),
("Iraq", 2069247, 23503, 2025057, 1.1, 97.9),
("Thailand", 2024753, 20079, 1910509, 1, 94.4),
("Czech_Republic", 1896075, 31541, 1722749, 1.7, 90.9),
("Canada", 1748391, 29337, 1693037, 1.7, 96.8),
("Romania", 1744440, 53264, 1587856, 3.1, 91),
("Chile", 1726481, 37975, 1643486, 2.2, 95.2),
("Japan", 1725466, 18327, 1705474, 1.1, 98.8),
("Bangladesh", 1572501, 27922, 1536515, 1.8, 97.7),
("Belgium", 1484712, 26321, 1242741, 1.8, 83.7),
("Israel", 1337493, 8143, 1323574, 0.6, 99),
("Pakistan", 1279876, 28612, 1228473, 2.2, 96),
("Serbia", 1211163, 10839, 1108124, 0.9, 91.5),
("Sweden", 1182471, 15051, 1147455, 1.3, 97),
("Portugal", 1107488, 18257, 1051300, 1.6, 94.9),
("Vietnam", 1035138, 23183, 864516,2.2, 83.5),

```

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 ("Slovakia", 563445,13598, 472092,2.4, 83.8),
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 ("Croatia", 539887,9936, 495889,1.8, 91.9),
 ("Bolivia", 523485,19017, 482744,3.6, 92.2),
 ("Ecuador", 519560,32989, 443880,6.3, 85.4),
 ("Myanmar", 513262,18929, 484340,3.7, 94.4),
 ("Ireland", 498448,5566, 407512,1.1, 81.8),
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 ("Palestine", 426798,4486, 419178,1.1, 98.2),
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("Kuwait", 413008,2462, 410277,0.6, 99.3),
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 ("Ethiopia", 368822,6623, 344707,1.8, 93.5),
 ("Libya", 365237,5307, 318816,1.5, 87.3),
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 ("Armenia", 329341,7055, 295722,2.1, 89.8),
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 ("Uganda", 126965,3239, 97025, 2.6, 76.4),
 ("Cyprus", 124225,577, 90755, 0.5, 73.1),
 ("Cambodia", 119588,2872, 115979,2.4, 97),
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 ("China", 98315, 4636, 92332, 4.7, 93.9),
 ("Jamaica", 90209, 2327, 60594, 2.6, 67.2),
 ("Maldives", 89840, 247, 87384, 0.3, 97.3),
 ("Luxembourg", 84248, 855, 80572, 1, 95.6),
 ("Senegal", 73958, 1881, 72063, 2.5, 97.4),
 ("Angola", 64913, 1727, 61687, 2.7, 95),
 ("Trinidad_and_Tobago", 62267, 1858, 53578, 3, 86),
 ("Malawi", 61843, 2302, 58604, 3.7, 94.8),
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 ("Guadeloupe", 54920, 745, 2250, 1.4, 4.1),
 ("Fiji", 52397, 679, 50316, 1.3, 96),
 ("Suriname", 50078, 1139, 29529, 2.3, 59),
 ("Syria", 46275, 2666, 27675, 5.8, 59.8),
 ("French_Guiana", 45366, 322, 11254, 0.7, 24.8),
 ("Martinique", 43881, 700, 104, 1.6, 0.2),
 ("Madagascar", 43672, 964, 42545, 2.2, 97.4),
 ("Sudan", 40238, 3099, 32905, 7.7, 81.8),
 ("French_Polynesia", 40178, 636, 33500, 1.6, 83.4),
 ("Malta", 38255, 462, 36797, 1.2, 96.2),
 ("Mauritania", 38133, 807, 36570, 2.1, 95.9),

("Guyana", 36817, 959, 33504, 2.6, 91),
 ("Gabon", 36692, 266, 30083, 0.7, 82),
 ("Papua_New_Guinea", 32985, 436, 31244, 1.3, 94.7),
 ("Guinea", 30715, 387, 29650, 1.3, 96.5),
 ("Belize", 28899, 534, 26418, 1.8, 91.4),
 ("Tanzania", 26196, 725, 183, 2.8, 0.7),
 ("Togo", 26158, 243, 25813, 0.9, 98.7),
 ("Benin", 24833, 161, 24546, 0.6, 98.8),
 ("Haiti", 24543, 708, 20675, 2.9, 84.2),
 ("Somalia", 22837, 1313, 11189, 5.7, 49),
 ("Seychelles", 22633, 122, 22191, 0.5, 98),
 ("Bahamas", 22572, 665, 21512, 2.9, 95.3),
 ("Barbados", 22093, 193, 13639, 0.9, 61.7),
 ("Lesotho", 21691, 661, 13098, 3, 60.4),
 ("Mayotte", 20769, 185, 2964, 0.9, 14.3),
 ("Burundi", 20221, 38, 773, 0.2, 3.8),
 ("Timor_Leste", 19810, 122, 19682, 0.6, 99.4),
 ("Mauritius", 18979, 240, 1854, 1.3, 9.8),
 ("Congo", 18153, 309, 12421, 1.7, 68.4),
 ("Curaafaso", 17225, 175, 16952, 1, 98.4),
 ("Tajikistan", 17091, 124, 16965, 0.7, 99.3),
 ("Nicaragua", 16877, 207, 4225, 1.2, 25),
 ("Mali", 16666, 585, 14836, 3.5, 89),
 ("Taiwan", 16496, 848, 15532, 5.1, 94.2),
 ("Aruba", 16083, 172, 15767, 1.1, 98),
 ("Andorra", 15819, 130, 15443, 0.8, 97.6),
 ("Iceland", 15741, 34, 14015, 0.2, 89),
 ("Burkina_Faso", 15281, 234, 14833, 1.5, 97.1),
 ("Channel_Islands", 14519, 100, 13250, 0.7, 91.3),
 ("Brunei", 14215, 96, 13562, 0.7, 95.4),
 ("Djibouti", 13495, 186, 13284, 1.4, 98.4),
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```

("Saint_Lucia",      12837, 270,   12318, 2.1,   96),
("South_Sudan",      12558, 133,   12169, 1.1,   96.9),
("Hong_Kong",        12388, 213,   12092, 1.7,   97.6),
("Central_African_Republic",11666, 101,   6859, 0.9,   58.8),
("New_Caledonia",    11620, 272,    58,  2.3,   0.5),
("Isle_of_Man",      10255, 64,    9837, 0.6,   95.9),
("Gambia",           9980, 341,   9624, 3.4,   96.4),
("Yemen",            9918, 1923, 6623, 19.4,  66.8),
("New_Zealand",      8866, 34,    5176, 0.4,   58.4),
("Eritrea",          7055, 51,    6862, 0.7,   97.3),
("Niger",            6692, 232,   6218, 3.5,   92.9),
("Gibraltar",        6561, 98,    5991, 1.5,   91.3),
("Guinea_Bissau",    6402, 144,   6080, 2.2,   95),
("Sierra_Leone",     6396, 121,   4393, 1.9,   68.7),
("Liberia",          5915, 287,   5458, 4.9,   92.3),
("Grenada",          5863, 200,   5601, 3.4,   95.5),
("Bermuda",          5708, 106,   5544, 1.9,   97.1),
("San_Marino",       5598, 92,5439,    1.6,   97.2),
("Dominica",         5336, 35,    4937, 0.7,   92.5),
("Saint_Vincent_and_the_Grenadines", 5270, 71,   3978, 1.3,   75.5),
("Chad",             5105, 175,   4874, 3.4,   95.5),
("Sint_Maarten",     4532, 75,    4428, 1.7,   97.7),
("Comoros",          4396, 149,   4161, 3.4,   94.7),
("Cayman_Islands",  4203, 2,    1352, 0,    32.2),
("Antigua_and_Barbuda", 4118, 107,  3902, 2.6,   94.8),
("Saint_Martin",     3872, 56,    1399, 1.4,   36.1),
("Liechtenstein",    3822, 61,    3615, 1.6,   94.6),
("Monaco",           3478, 36,    3400, 1,    97.8),
("Faroe_Islands",    2939, 8,    2365, 0.3,   80.5),
("Saint_Kitts_and_Nevis", 2749, 27,   2649, 1,    96.4),
("British_Virgin_Islands", 2725, 37,   2649, 1.4,   97.2),
("Caribbean_Netherlands", 2628, 21,   2498, 0.8,   95.1),

```

```

("Bhutan", 2625, 3, 2616, 0.1, 99.7),
("Anguilla", 1137, 4, 1053, 0.4, 92.6),
("Greenland", 990, 0, 870, 0, 87.9),
("Diamond_Princess", 712, 13, 699, 1.8, 98.2),
("Wallis_and_Futuna", 445, 7, 438, 1.6, 98.4),
("Macao", 77, 0, 76, 0, 98.7),
("Montserrat", 41, 1, 40, 2.4, 97.6),
("Solomon_Islands", 20, 0, 20, 0, 100),
("Western_Sahara", 10, 1, 8, 10, 80),
("Palau", 8, 0, 8, 0, 100),
("Vanuatu", 6, 1, 3, 16.7, 50),
("Marshall_Islands", 4, 0, 4, 0, 100),
("Samoa", 3, 0, 3, 0, 100),
("Micronesia", 1, 0, 1, 0, 100),
("Tonga", 1, 0, 1, 0, 0);

```

```
select * from covid_case;
```

The screenshot shows a SQL query execution interface. The query entered is `SELECT * FROM world_covid_case_data.covid_case;`. The results are displayed in a table with the following columns: Country_Name, Total_Infected, Total_Deaths, Total_Recovered, Death_in_Percentage, and Recovered_in_Percentage. The table lists various countries and their corresponding COVID-19 statistics. The interface also includes a toolbar with icons for file operations, a search bar, and a 'Limit to 1000 rows' dropdown. The 'Result Grid' tab is active, and the 'Filter Rows' field is empty. The 'Export' button is visible, and the 'Wrap Cell Content' option is checked. The table is titled 'covid_case 1' and has a tab icon next to it. The 'Output' section is visible at the bottom.

Country_Name	Total_Infected	Total_Deaths	Total_Recovered	Death_in_Percentage	Recovered_in_Percentage
USA	47916190	783565	37918301	2	79
India	34447536	463655	33849785	1	98
Brazil	21957967	611318	21151342	3	96
UK	9561099	142898	7825200	2	82
Russia	9109094	256597	7812557	3	86
Turkey	8408166	73531	7888959	1	94
France	7287645	118154	7009026	2	96
Iran	6045212	128272	5708253	2	94
Argentina	5305742	116232	5172193	2	98
Spain	5047156	87673	4889801	2	97
Germany	5038436	98194	4494300	2	89
Colombia	5031945	127809	4872420	3	97
Italy	4860061	132775	4608056	3	95
Indonesia	4251076	143670	4098884	3	96
Mexico	3845733	291147	3206890	8	83
Ukraine	3228441	77147	2642459	2	82
Poland	3214023	78879	2817206	3	88
South_Africa	3025000	80404	2810000	3	86

COUNTRY_NAME	TOTAL_IN_FECTED	TOTAL_DEATHS	TOTAL_RECOVERED	DEATH_IN_PERCENTAGE	RECOVERED_IN_PERCENTAGE
USA	47916190	783565	37918301	2	79
India	34447536	463655	33849785	1	98
Brazil	21957967	611318	21151342	3	96
UK	9561099	142898	7825200	2	82
Russia	9109094	256597	7812557	3	86
Turkey	8408166	73531	7888959	1	94
France	7287645	118154	7009026	2	96
Iran	6045212	128272	5708253	2	94
Argentina	5305742	116232	5172193	2	98
Spain	5047156	87673	4889801	2	97
Germany	5038436	98194	4494300	2	89
Colombia	5031945	127809	4872420	3	97
Italy	4860061	132775	4608056	3	95
Indonesia	4251076	143670	4098884	3	96
Mexico	3845733	291147	3206890	8	83
Ukraine	3228441	77147	2642459	2	82
Poland	3214023	78879	2817206	3	88
South Africa	2925939	89484	2819688	3	96
Philippines	2818511	45709	2745777	2	97
Malaysia	2546309	29676	2451216	1	96
Netherlands	2295107	18734	2025305	1	88
Peru	2214543	200635	1720665	9	78
Iraq	2069247	23503	2025057	1	98
Thailand	2024753	20079	1910509	1	94
Czech_Republic	1896075	31541	1722749	2	91
Canada	1748391	29337	1693037	2	97
Romania	1744440	53264	1587856	3	91
Chile	1726481	37975	1643486	2	95
Japan	1725466	18327	1705474	1	99
Bangladesh	1572501	27922	1536515	2	98
Belgium	1484712	26321	1242741	2	84
Israel	1337493	8143	1323574	1	99
Pakistan	1279876	28612	1228473	2	96
Serbia	1211163	10839	1108124	1	92
Sweden	1182471	15051	1147455	1	97
Portugal	1107488	18257	1051300	2	95

Vietnam	1035138	23183	864516	2	84
Austria	971541	11746	842934	1	87
Hungary	960844	32171	825775	3	86
Cuba	958738	8282	948649	1	99
Kazakhstan	957537	12434	915369	1	96
Morocco	948226	14743	930012	2	98
Switzerland	918745	11356	844708	1	92
Jordan	892123	11238	851303	1	95
Greece	831874	16766	737765	2	89
Nepal	817333	11478	798544	1	98
Georgia	785911	11057	722399	1	92
UAE	741006	2144	735638	0	99
Tunisia	715687	25311	689504	4	96
Bulgaria	655647	26279	516141	4	79
Lebanon	652735	8582	623694	1	96
Belarus	629271	4861	609243	1	97
Guatemala	610004	15714	591720	3	97
Costa_Rica	564159	7197	524560	1	93
Slovakia	563445	13598	472092	2	84
Azerbaijan	560853	7445	522431	1	93
Sri_Lanka	551343	13995	523929	3	95
Saudi_Arabia	549260	8816	538329	2	98
Croatia	539887	9936	495889	2	92
Bolivia	523485	19017	482744	4	92
Ecuador	519560	32989	443880	6	85
Myanmar	513262	18929	484340	4	94
Ireland	498448	5566	407512	1	82
Panama	474621	7343	465473	2	98
Paraguay	461957	16337	444977	4	96
Lithuania	444181	6344	401124	1	90
Denmark	426992	2772	387199	1	91
Palestine	426798	4486	419178	1	98
Venezuela	419745	5026	405840	1	97
Kuwait	413008	2462	410277	1	99
South_Korea	397466	3115	362834	1	91
Uruguay	396545	6101	388424	2	98
Dominican_Republic	395856	4170	387191	1	98
Slovenia	379964	4953	332168	1	87
Honduras	376967	10353	117912	3	31

Mongolia	373344	1888	313256	1	84
Ethiopia	368822	6623	344707	2	94
Libya	365237	5307	318816	2	87
Moldova	352822	8495	332709	2	94
Egypt	343961	19499	287682	6	84
Armenia	329341	7055	295722	2	90
Oman	304437	4113	299853	1	99
Bahrain	277223	1393	275590	1	99
Bosnia_and_Herzegovina	263587	11962	192218	5	73
Kenya	254309	5319	247682	2	97
Qatar	241232	611	238965	0	99
Latvia	240762	3765	216645	2	90
Singapore	237203	586	212724	0	90
Norway	228526	951	88952	0	39
Nigeria	213147	2968	205732	1	97
Estonia	212607	1690	184487	1	87
Zambia	209996	3666	206209	2	98
North_Macedonia	209277	7328	193400	4	92
Algeria	207970	5984	142698	3	69
Botswana	193701	2411	190577	1	98
Albania	193075	2990	181649	2	94
Australia	190624	1888	167278	1	88
Uzbekistan	189915	1358	186191	1	98
Kyrgyzstan	182425	2707	176909	2	97
Finland	170285	1230	46000	1	27
Afghanistan	156610	7294	129263	5	83
Montenegro	152087	2207	144828	2	95
Mozambique	151427	1936	151382	1	100
Zimbabwe	133438	4697	128287	4	96
Ghana	130649	1206	128331	1	98
Namibia	129060	3565	125354	3	97
Uganda	126965	3239	97025	3	76
Cyprus	124225	577	90755	1	73
Cambodia	119588	2872	115979	2	97
El_Salvador	117884	3728	100780	3	86
Cameroon	106190	1770	102716	2	97
Rwanda	100136	1338	45519	1	46
China	98315	4636	92332	5	94

Jamaica	90209	2327	60594	3	67
Maldives	89840	247	87384	0	97
Luxembourg	84248	855	80572	1	96
Senegal	73958	1881	72063	3	97
Angola	64913	1727	61687	3	95
Trinidad_and_Tobago	62267	1858	53578	3	86
Malawi	61843	2302	58604	4	95
DRC	57729	1099	50930	2	88
Rafa_union	55865	376	54058	1	97
Guadeloupe	54920	745	2250	1	4
Fiji	52397	679	50316	1	96
Suriname	50078	1139	29529	2	59
Syria	46275	2666	27675	6	60
French_Guiana	45366	322	11254	1	25
Martinique	43881	700	104	2	0
Madagascar	43672	964	42545	2	97
Sudan	40238	3099	32905	8	82
French_Polynesia	40178	636	33500	2	83
Malta	38255	462	36797	1	96
Mauritania	38133	807	36570	2	96
Guyana	36817	959	33504	3	91
Gabon	36692	266	30083	1	82
Papua_New_Guinea	32985	436	31244	1	95
Guinea	30715	387	29650	1	97
Belize	28899	534	26418	2	91
Tanzania	26196	725	183	3	1
Togo	26158	243	25813	1	99
Benin	24833	161	24546	1	99
Haiti	24543	708	20675	3	84
Somalia	22837	1313	11189	6	49
Seychelles	22633	122	22191	1	98
Bahamas	22572	665	21512	3	95
Barbados	22093	193	13639	1	62
Lesotho	21691	661	13098	3	60
Mayotte	20769	185	2964	1	14
Burundi	20221	38	773	0	4
Timor_Leste	19810	122	19682	1	99
Mauritius	18979	240	1854	1	10

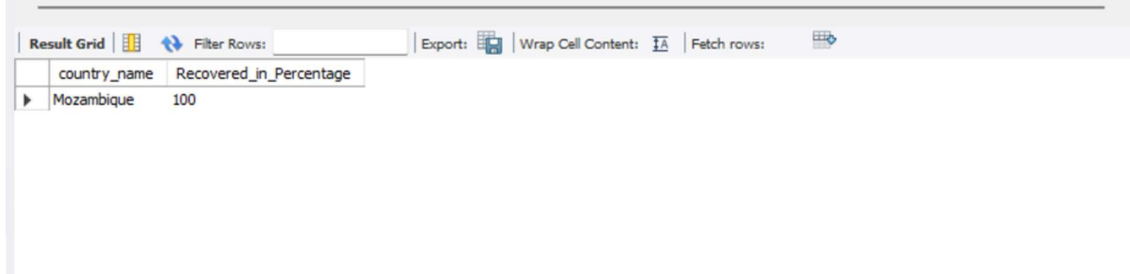
Congo	18153	309	12421	2	68
Curaafaso	17225	175	16952	1	98
Tajikistan	17091	124	16965	1	99
Nicaragua	16877	207	4225	1	25
Mali	16666	585	14836	4	89
Taiwan	16496	848	15532	5	94
Aruba	16083	172	15767	1	98
Andorra	15819	130	15443	1	98
Iceland	15741	34	14015	0	89
Burkina Faso	15281	234	14833	2	97
Channel Islands	14519	100	13250	1	91
Brunei	14215	96	13562	1	95
Djibouti	13495	186	13284	1	98
Equatorial Guinea	13485	168	13110	1	97
Saint Lucia	12837	270	12318	2	96
South Sudan	12558	133	12169	1	97
Hong Kong	12388	213	12092	2	98
Central_African_Republic	11666	101	6859	1	59
New_Caledonia	11620	272	58	2	1
Isle_of_Man	10255	64	9837	1	96
Gambia	9980	341	9624	3	96
Yemen	9918	1923	6623	19	67
New_Zealand	8866	34	5176	0	58
Eritrea	7055	51	6862	1	97
Niger	6692	232	6218	4	93
Gibraltar	6561	98	5991	2	91
Guinea_Bissau	6402	144	6080	2	95
Sierra Leone	6396	121	4393	2	69
Liberia	5915	287	5458	5	92
Grenada	5863	200	5601	3	96
Bermuda	5708	106	5544	2	97
San_Marino	5598	92	5439	2	97
Dominica	5336	35	4937	1	93
Saint_Vincent_and_the_Grenadines	5270	71	3978	1	76
Chad	5105	175	4874	3	96
Sint_Maarten	4532	75	4428	2	98
Comoros	4396	149	4161	3	95

Cayman Islands	4203	2	1352	0	32
Antigua_and_Barbuda	4118	107	3902	3	95
Saint Martin	3872	56	1399	1	36
Liechtenstein	3822	61	3615	2	95
Monaco	3478	36	3400	1	98
Faroe Islands	2939	8	2365	0	81
Saint Kitts_and_Nevis	2749	27	2649	1	96
British Virgin Islands	2725	37	2649	1	97
Caribbean_Netherlands	2628	21	2498	1	95
Bhutan	2625	3	2616	0	100
Anguilla	1137	4	1053	0	93
Greenland	990	0	870	0	88
Diamond Princess	712	13	699	2	98
Wallis_and_Futuna	445	7	438	2	98
Macao	77	0	76	0	99
Montserrat	41	1	40	2	98
Solomon Islands	20	0	20	0	100
Western Sahara	10	1	8	10	80
Palau	8	0	8	0	100
Vanuatu	6	1	3	17	50
Marshall Islands	4	0	4	0	100
Samoa	3	0	3	0	100
Micronesia	1	0	1	0	100
Tonga	1	0	1	0	0

Q.1- most recovered country from the world

select country_name,Recovered_in_Percentage from covid_case order by Recovered_in_Percentage desc limit 1;

```
223
224 # Q.1- most recovered country from the world
225 • select country_name,Recovered_in_Percentage from covid_case order by Recovered_in_Percentage desc limit 1;
226
```



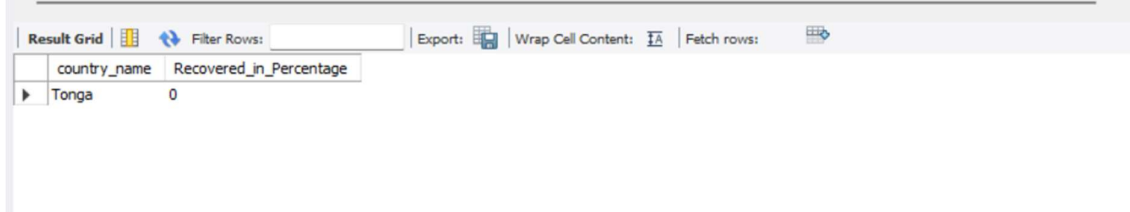
The screenshot shows a SQL query editor with the query: `select country_name,Recovered_in_Percentage from covid_case order by Recovered_in_Percentage desc limit 1;`. Below the query, a "Result Grid" is displayed with the following data:

country_name	Recovered_in_Percentage
Mozambique	100

Q.2- least recovered country in the world

select country_name,Recovered_in_Percentage from covid_case order by Recovered_in_Percentage asc limit 1;

```
226
227 # Q.2- least recovered country in the world
228 • select country_name,Recovered_in_Percentage from covid_case order by Recovered_in_Percentage asc limit 1;
229
```



The screenshot shows a SQL query editor with the query: `select country_name,Recovered_in_Percentage from covid_case order by Recovered_in_Percentage asc limit 1;`. Below the query, a "Result Grid" is displayed with the following data:

country_name	Recovered_in_Percentage
Tonga	0

Q.3- what is the recovered percentage data for india

select country_name,Recovered_in_Percentage from covid_case where Country_Name="india";

```
229
230 # Q.3- what is the recovered percentage data for india
231 • select country_name,Recovered_in_Percentage from covid_case where Country_Name="india";
232
```

Result Grid	Filter Rows:	Export:	Wrap Cell Content:
country_name	Recovered_in_Percentage		
India	98		

Q.4- total infected patient in india

select country_name,Total_Infected from covid_case where Country_Name="india";

```
232
233 # Q.4- total infected patient in india
234 • select country_name,Total_Infected from covid_case where Country_Name="india";
235
```

Result Grid	Filter Rows:	Export:	Wrap Cell Content:
country_name	Total_Infected		
India	34447536		

Q.5- total death found in india due to covid

```
select country_name,Total_deaths from covid_case where Country_Name="india";
```

```
235
236 # Q.5- total death found in india due to covid
237 • select country_name,Total_deaths from covid_case where Country_Name="india";
238
```

country_name	Total_deaths
India	463655

Q.6- current covid patient data who is still no recovered from india

```
select country_name,(Total_Infected-Total_Deaths-Total_Recovered) as current_covid_cases
from covid_case where Country_Name="india";
```

```
238
239 # Q.6- current covid patient data who is still no recovered from india
240 • select country_name,(Total_Infected-Total_Deaths-Total_Recovered) as current_covid_cases from covid_case
241 where Country_Name="india";
242
```

country_name	current_covid_cases
India	134096

Q.7- percentages of current covid patient data who is still no recovered from india

```
select country_name,((Total_Infected-Total_Deaths-Total_Recovered)/(Total_Infected))*100 as
current_covid_cases from covid_case where Country_Name="india";
```

```
243 # Q.7- percentages of current covid patient data who is still no recovered from india
244 • select country_name,((Total_Infected-Total_Deaths-Total_Recovered)/(Total_Infected))*100 as current_covid_cases from covid_case
245 where Country_Name="india";
246
```

country_name	current_covid_cases
India	0.3893

Q.8- country with highest percentage of covid case still not recovered

```
select country_name,((Total_Infected-Total_Deaths-Total_Recovered)/(Total_Infected))*100 as
current_covid_cases from covid_case order by current_covid_cases desc limit 1;
```

```

246
247 # Q.8- country with highest percentage of covid case still not recovered
248 • select country_name,((Total_Infected-Total_Deaths-Total_Recovered)/(Total_Infected))*100 as current_covid_cases from covid_case
249   order by current_covid_cases desc limit 1;
250

```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: | Fetch rows:

country_name	current_covid_cases
Martinique	98.1678

Q.9- country with lowest percentage of covid case still not recovered

```
select country_name,((Total_Infected-Total_Deaths-Total_Recovered)/(Total_Infected))*100 as
current_covid_cases from covid_case order by current_covid_cases asc limit 1;
```

```

251 # Q.9- country with lowest percentage of covid case still not recovered
252 • select country_name,((Total_Infected-Total_Deaths-Total_Recovered)/(Total_Infected))*100 as current_covid_cases from covid_case
253   order by current_covid_cases asc limit 1;
254

```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: | Fetch rows:

country_name	current_covid_cases
Mozambique	-1.2488

Q.10- Find the countries covid details whose name is "martinique"

```
select * from covid_case where Country_Name="martinique";
```

```

254
255 # Q.10- Find the countries covid details whose name is "martinique"
256 • select * from covid_case where Country_Name="martinique";
257

```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

Country_Name	Total_Infected	Total_Deaths	Total_Recovered	Death_in_Percentage	Recovered_in_Percentage
Martinique	43881	700	104	2	0

Q.11- total infected people in the world

```
select sum(total_infected) as total_infected_people_in_world from covid_case;
```

```
257
258 # Q.11- total infected people in the world
259 • select sum(total_infected) as total_infected_people_in_world from covid_case;
260
```

Result Grid		Filter Rows:	Export:	Wrap Cell Content:
	total_infected_people_in_world			
▶	253979437			

Q.12- total recovered people in the world

```
select sum(Total_Recovered) as total_infected_people_in_world from covid_case;
```

```
260
261 # Q.12- total recovered people in the world
262 • select sum(Total_Recovered) as total_infected_people_in_world from covid_case;
263
```

Result Grid		Filter Rows:	Export:	Wrap Cell Content:
	total_infected_people_in_world			
▶	229704569			

Q.13- total death due to covid in the world

```
select sum(Total_deaths) as total_infected_people_in_world from covid_case;
```

```
263
264 # Q.13- total death due to covid in the world
265 • select sum(Total_deaths) as total_infected_people_in_world from covid_case;
266
```

Result Grid	Filter Rows:	Export:	Wrap Cell Content:
total_infected_people_in_world			
▶ 5115861			

Q.14- total currently infected people in the world

```
select sum(Total_Infected-Total_Deaths-Total_Recovered) as current_covid_cases_in_world
from covid_case;
```

```
266
267 # Q.14- total currently infected people in the world
268 • select sum(Total_Infected-Total_Deaths-Total_Recovered) as current_covid_cases_in_world from covid_case;
269
```

Result Grid	Filter Rows:	Export:	Wrap Cell Content:
current_covid_cases_in_world			
▶ 19159007			

Q.15- which country has highest percentage of death

```
select country_name,total_deaths,Death_in_Percentage from covid_case order by
Death_in_Percentage desc limit 1;
```

```
269
270 # Q.15- which country has highest percentage of death
271 • select country_name,total_deaths,Death_in_Percentage from covid_case
272 order by Death_in_Percentage desc limit 1;
273
```


Result Grid	Filter Rows:	Export:	Wrap Cell Content:	Fetch rows:
	country_name	total_deaths	Death_in_Percentage	
▶	Yemen	1923	19	


Q.16- list the details of country which has highest percentage of deaths


```
select * from covid_case order by Death_in_Percentage desc limit 1;
```


```
273
274 # Q.16- list the details of country which has highest percentage of deaths
275 • select * from covid_case order by Death_in_Percentage desc limit 1;
276
```


Result Grid



 Filter Rows:

Export: 

Wrap Cell Content: 

Fetch rows: 

	Country_Name	Total_Infected	Total_Deaths	Total_Recovered	Death_in_Percentage	Recovered_in_Percentage
▶	Yemen	9918	1923	6623	19	67

Q.17- list the countries whose death is '0' and recovery percentage is highest in thw world

select country_name,Death_in_Percentage,recovered_in_percentage from covid_case where Death_in_Percentage=0 and Recovered_in_Percentage=100;

```
277 # Q.17- list the countries whose death is '0' and recovery percentage is highest in thw world
278 • select country_name,Death_in_Percentage,recovered_in_percentage from covid_case
279 where Death_in_Percentage=0 and Recovered_in_Percentage=100;
280
```

Result Grid						
Filter Rows: <input type="text"/>						
Export: Wrap Cell Content: Fetch rows:						
	Country_Name	Total_Infected	Total_Deaths	Total_Recovered	Death_in_Percentage	Recovered_in_Percentage
▶	Yemen	9918	1923	6623	19	67

Q.18- no.of countries whose death is 0 and recovery percentage is highest in thw world

select count(country_name) as total_countries from covid_case where Death_in_Percentage=0 and Recovered_in_Percentage=100;

```
280
281 # Q.18- no.of countries whose death is 0 and recovery percentage is highest in thw world
282 • select count(country_name) as total_countries from covid_case
283 where Death_in_Percentage=0 and Recovered_in_Percentage=100;
284
```

Result Grid	
Filter Rows: <input type="text"/>	
Export: Wrap Cell Content:	
	total_countries
▶	6