Limit to 1000 rows

```
1 ● SELECT * FROM covid_data
2
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: $\overline{A}$

Country	Affected_Year	Total_Cases	Total_Deaths	Recovered_Cases
INDIA	2021	34000000	450000	33500000
USA	2021	50000000	400000	49000000
BRAZIL	2021	22000000	610000	2100000
GERMANY	2021	7400000	115000	7200000
CHINA	2021	100000	5000	98000
RUSSIA	2021	10000000	230000	9700000
ITALY	2021	7400000	135000	7200000
FRANCE	2021	8000000	120000	7700000
SPAIN	2021	4800000	82000	4600000

covid_data 8 ×

```
1 •  SELECT Country,Total_Cases FROM covid_data
2
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: $\overline{\text{IA}}$

Country	Total_Cases
INDIA	34000000
USA	50000000
BRAZIL	22000000
GERMANY	7400000
CHINA	100000
RUSSIA	10000000
ITALY	7400000
FRANCE	8000000
SPAIN	4800000

covid_data 9 ×

Output

```sql
1 • SELECT Total_Cases,Country FROM covid_data WHERE Total_Cases > 3000000
2
```

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

Total_Cases	Country
34000000	INDIA
50000000	USA
22000000	BRAZIL
7400000	GERMANY
10000000	RUSSIA
7400000	ITALY
8000000	FRANCE
4800000	SPAIN
4200000	INDONESIA
3100000	TURKEY
4500000	UK

```
1 ●   SELECT SUM(Total_Cases),Country FROM covid_data GROUP BY Country
2
```

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

SUM(Total_Cases)	Country
34000000	INDIA
50000000	USA
22000000	BRAZIL
7400000	GERMANY
100000	CHINA
10000000	RUSSIA
7400000	ITALY
8000000	FRANCE
4800000	SPAIN
1500000	CANADA
1200000	AUSTRALIA
2200000	SOUTH AFRICA
3000000	MEXICO
4200000	INDONESIA
2500000	ARGENTINA

Query 1 ×

```sql
1 ● SELECT AVG(Total_Deaths),Country FROM covid_data GROUP BY Country
2
```

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

AVG(Total_Deaths)	Country
450000.0000	INDIA
400000.0000	USA
610000.0000	BRAZIL
115000.0000	GERMANY
5000.0000	CHINA
230000.0000	RUSSIA
135000.0000	ITALY
120000.0000	FRANCE
82000.0000	SPAIN
27000.0000	CANADA
14000.0000	AUSTRALIA
64000.0000	SOUTH AFRICA
250000.0000	MEXICO
140000.0000	INDONESIA
110000.0000	ARGENTINA

Result 15 ×

Limit to 1000 rows ▾

```
1    SELECT Recovered_Cases,Country FROM covid_data ORDER BY Recovered_Cases DESC LIMIT 1
```

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

Recovered_Cases	Country
49000000	USA

Limit to 1000 rows

```
1   SELECT SUM(Total_Cases),Country FROM covid_data GROUP BY Country ORDER BY SUM(Total_Cases) DESC
```

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

SUM(Total_Cases)	Country
50000000	USA
34000000	INDIA
22000000	BRAZIL
10000000	RUSSIA
8000000	FRANCE
7400000	GERMANY
7400000	ITALY
4800000	SPAIN
4500000	UK
4200000	INDONESIA
3100000	TURKEY
3000000	MEXICO
2500000	ARGENTINA
2200000	SOUTH AFRICA
1800000	SOUTH KOREA

Limit to 1000 rows ▼

```sql
1  SELECT SUM(Total_Cases),Country FROM covid_data GROUP BY Country ORDER BY SUM(Total_Cases) ASC LIMIT 5
```

<

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

SUM(Total_Cases)	Country
100000	CHINA
150000	NEW ZEALAND
250000	NIGERIA
1200000	AUSTRALIA
1500000	CANADA

Covid_Data (SQL)Project* ×

```sql
1 ● SELECT *
2   FROM covid_data c
3   INNER JOIN country_region r
4   ON c.Country = r.Country;
```

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

Country	Affected_Year	Total_Cases	Total_Deaths	Recovered_Cases	country	region_dire
INDIA	2021	34000000	450000	33500000	INDIA	South
USA	2021	50000000	400000	49000000	USA	North
BRAZIL	2021	22000000	610000	2100000	BRAZIL	South
GERMANY	2021	7400000	115000	7200000	GERMANY	North
CHINA	2021	100000	5000	98000	CHINA	East
RUSSIA	2021	10000000	230000	9700000	RUSSIA	North
ITALY	2021	7400000	135000	7200000	ITALY	South
FRANCE	2021	8000000	120000	7700000	FRANCE	West
SPAIN	2021	4800000	82000	4600000	SPAIN	West
CANADA	2021	1500000	27000	1450000	CANADA	North
AUSTRALIA	2021	1200000	14000	1150000	AUSTRALIA	South
SOUTH AFRICA	2021	2200000	64000	2100000	SOUTH A...	South
MEXICO	2021	3000000	250000	2700000	MEXICO	North

1500000