

(COVID-19 Dataset)

1. What is the total number of confirmed cases globally?
2. What is the average number of deaths per country?
3. Which countries have more than 5,000 active cases?
4. List the top 10 countries by new confirmed cases.
5. Which country has the lowest number of recovered cases?
6. Find the countries where the number of new deaths is zero.
7. List all countries where the death rate (Deaths / 100 Cases) is higher than 5%.
8. Find all countries where the recovery rate (Recovered / 100 Cases) is less than 50%.
9. Show the total active cases grouped by WHO Region.
10. Which countries had more than 500 new recoveries in the last update?
11. Find the average number of new cases by WHO Region.
12. List countries where new confirmed cases are greater than the weekly change in confirmed cases.
13. Which countries had zero new cases but more than 1000 active cases?
14. Show the countries where new recoveries are more than new confirmed cases.
15. Which countries have a death-to-recovery ratio (Deaths / 100 Recovered) higher than 10?
16. Group the countries by WHO Region and calculate total deaths for each region.
17. Find countries with an increase of more than 1000 cases compared to the previous week.
18. List all countries with more than a 20% weekly increase (1 week % increase).
19. Identify countries where the number of confirmed cases last week was higher than now.
20. Find the average weekly percentage increase across all countries.
21. Which WHO Region has the highest number of confirmed cases?
22. Find the top 5 countries with the highest difference between confirmed and recovered cases.
23. List all countries with fewer than 50 deaths and more than 500 confirmed cases.
24. Which countries have more than 70% recovery rate and less than 3% death rate?
25. Which countries are in the 'Africa' WHO region and have more than 1,000 active cases?
26. Show countries where the number of active cases is less than 10% of confirmed cases.
27. List all countries where the number of confirmed cases doubled in the last week.
28. Group countries by WHO Region and show the average number of deaths per country.
29. Find the country with the highest active-to-confirmed case ratio.
30. Rank all countries by 1 week % increase in descending order.