

1. **Show the data set**
2. **Total Confirmed Cases:** What is the total number of confirmed cases across all months?
3. **Maximum Deaths in a Day:** Which day had the highest number of deaths?
4. **Average Active Cases:** What is the average number of active cases per day?
5. **Monthly Recovered Cases:** How many recovered cases were reported each month?
6. **Case Fatality Rate:** Calculate the case fatality rate (deaths/confirmed cases) for each month.
7. **New Cases Trend:** Is there a trend in the number of new cases over the months?
8. **Recovery Rate:** What percentage of confirmed cases have recovered?
9. **Busiest Month:** Which month had the highest total cases (confirmed + active)?
10. **Daily New Cases:** Show the daily count of new cases.
11. **Weekend vs. Weekday Cases:** Compare the average new cases on weekends vs. weekdays.
12. **Largest Increase in Recoveries:** Identify the day with the largest increase in recovered cases.
13. **Monthly Deaths:** How many deaths occurred each month?
14. **Average New Deaths:** Calculate the average number of new deaths per day.
15. **Highest Recovery Rate:** Which month had the highest recovery rate (recovered/confirmed)?