

Please create a spreadsheet with 1 lac rows, for Bengaluru city. Give the following columns. The data will be for 1 month. use the following column

1. Date
2. Time
3. Booking ID
4. Booking Status
5. Customer ID
6. Vehicle Type- Auto- Prime Plus- Prime Sedan- Mini- Bike- eBike- Prime SUV
7. Pickup Location (Create dummy location points Take any 50 areas from Bangalore)
8. Drop Location (Take from dummy pickup locations)
9. AvgVTAT (Time taken to arrive at the vehicle)
10. Avg CTAT (Time taken to arrive the Customer)
11. Cancelled Rides by Customer
12. Reason for cancelling by Customer Driver is not moving towards pickup location---- Driver asked to cancel ACis not working (Only for 4-wheelers) Change of plans Wrong Address
13. Cancelled Rides by Driver Personal & Car related issues-- Customer related issue The customer was coughing/sick More than permitted people in there
14. Incomplete Rides
15. Incomplete Rides Reason Customer Demand-- Vehicle Breakdown Other Issue
16. Booking Value
17. Ride Distance
18. Driver Ratings
19. Customer Rating

**Keep the overall booking status success for this data at 62%.**

**If the booking status is successful, then only fare charge ratings, average VTAT, average CTAT, and other data will be there.**

**Make sure orders cancelled by customers should not be more than 7%**

**Make sure orders cancelled drivers should not be more than 18%**

keep incomplete rides less than 6% and keep order value high on weekends.

