

Name	Questions	Remarks
Ankit Anurag	<p>Coding Round (Rishabh Daal) Write design of system for a car rental website supporting functionalities (same q for all)</p>	
Harsh Srivastava	<p>Coding Round (Shubham Pradhan) Write design of system for a car rental website supporting functionalities addcar(availability location, carmodel, hourly price) addlocation(loc_name, hrs of availability(eg. 9-7) searchcars(pickuptime,dropofftime) Searchandsortbyprice(pickuptime, dropofftime) The system should be such that each car and location has a unique id.</p>	
Rishav Raj	<p>Coding Round (Vivek Bansal) Simulate a rental car company, which has features for car dealership companies like adding their shop location and active time and many features like requesting query from the available shops on the basis of available cars between specific time interval or price range.Also queries like sorting by price of all the cars in a specific time interval.</p>	
Shreya Dimri	<p>PS Round (Ankit Gupta) Sample input = [1,3,2,2,2,3,4,3] Sample output = 20</p>	

Tanushree	<p>Problem Solving</p> <p>You are given n orders tagged with order number a_i. The delivery boy can choose to deliver the orders in multiple rounds. In every round he can choose to deliver a contiguous segment of any size k and earn k^2 rupees. Find the maximum money he can earn.</p> <p>Coding Round</p> <p>Design and simulate a food delivery app where various features like <code>addRestaurant()</code>, <code>addFood()</code>, <code>getFoodWithinDistanceX()</code>, <code>getRestaurantWithinDistanceX()</code> had to be incorporated</p>	