```
Table name : trips
trip_id city_id driver_id customer_id date_time              trip_fare trip_duration trip_distance trip_status
T1      BLR      D1        C1          2020-01-01 10:10:00    30.2      10            3.4           complete
T2      GGN      D2        C2          2020-01-02 10:10:00    39.3      15            5.6           incomplete
T3      HYD      D3        C3          2020-01-03 10:10:00    28.5      9             3             complete
T4      BLR1     D4        C1          2020-01-04 10:10:00    33        12            4             incomplete



Table Name : Cities
city_id   city_name
BLR       Bangalore
GGN       Gurgaon
HYD       Hyderabad
BLR1      Bangalore
```

1.   How many Customers have taken a ride in more than 1 city ? (make use of city name in query) (for both completed and incomplete rides)
2.   What is avg revenue per trip for all completed trips ?
3.   Top 5 customers Id with most number of completed trips
4.   Give a List of customers who haven't taken a ride since the last 2 weeks.
5.   Generate a percentile distribution of trip_fare.
For eg. 200 at 50th percentile will suggest that 50% of total orders fall below 200 rs fare.
Hint: research about ntile function for last question.