

From the following table

1. Write a SQL query to find the details of customers with grade values above 100. (show customer\_id, cust\_name, city, grade, and salesman\_id )
2. Find all the customers in 'New York' city.
3. Find all the customers in 'New York' city who have a grade

customer_id	cust_name	city	grade	salesman_id
3002	Nick Rimando	New York	100	5001
3007	Brad Davis	New York	200	5001
3005	Graham Zusi	California	200	5002
3008	Julian Green	London	300	5002
3004	Fabian Johnson	Paris	300	5006
3009	Geoff Cameron	Berlin	100	5003
3003	Jozy Altidor	Moscow	200	5007

value above 100

4. Find customers who are from the city of New York or have a grade of over 100
5. Find customers who are either from the city 'New York' or who do not have a grade greater than 100
6. Identify customers who do not belong to the city of 'New York' or have a grade value that exceeds 100
7. Find customers who are from the city of London and have a grade of 300, then update their grade to 250.

- A. find information that is delivered by a salesperson with ID. 5001
- B. write a SQL query to find customers who live in the city of 'Paris'. Return customer's name, city.
- C. write a SQL query to find customers who live in the city of 'Paris' or 'Berlin' . Return customer's name, city, salesman id .