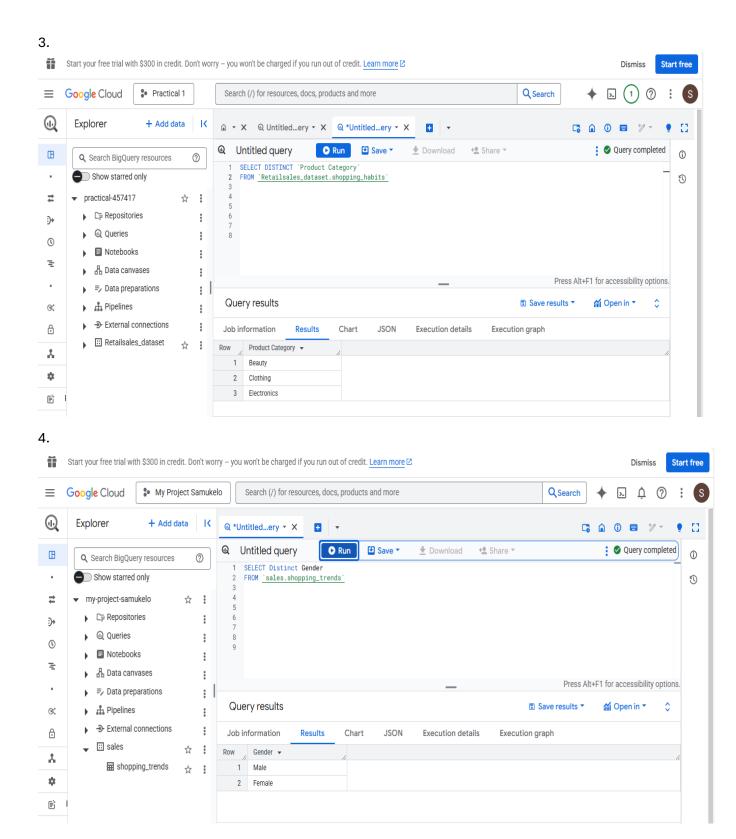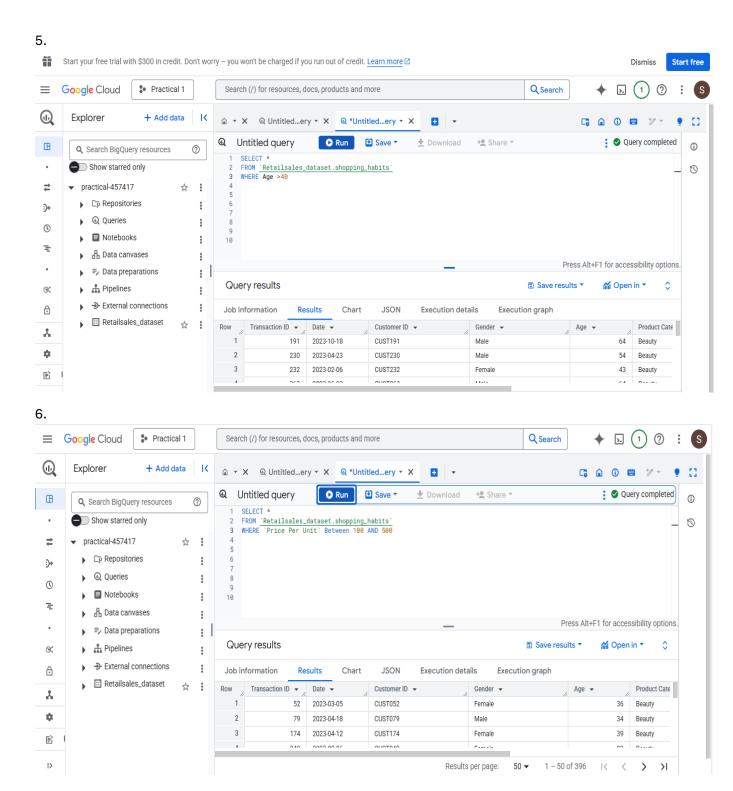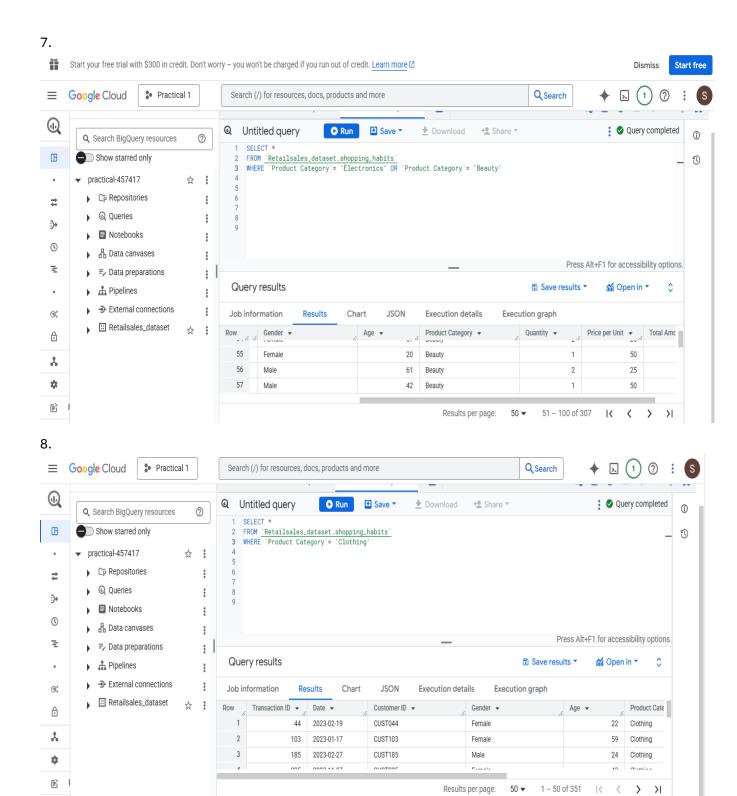❖ SELECT Statement

1.

2.

❖ SELECT DISTINCT Statement

3.

4.

❖ WHERE Clause

5.

6.

7.

8.

9.

❖ Aggregate Functions

10.

11.

12.

13.

14.

❖   GROUP BY Statement

15.

16.

17.

❖ HAVING Clause

18.

19.

❖ CASE Statement

20.

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```
1   SELECT `Customer ID`,
2         `Age`,
3         CASE
4         WHEN `Age` <30 THEN 'Youth'
5         WHEN `Age` BETWEEN 30 AND 59 THEN 'Adult'
6         WHEN `Age` >=60 THEN 'Senior'
7         END AS Age_Group
8   FROM `Retailsales_dataset.shopping_habits`
9
10
11
12
```

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Query results | 💾 Save results ▾ | 📊 Open in ▾

Job information | **Results** | Chart | JSON | Execution details | Execution graph

Row	Customer ID ▾	Age ▾	Age_Group ▾
1	CUST191	64	Senior
2	CUST204	39	Adult
3	CUST230	54	Adult
4	CUST232	43	Adult