1. Select * from transaction;
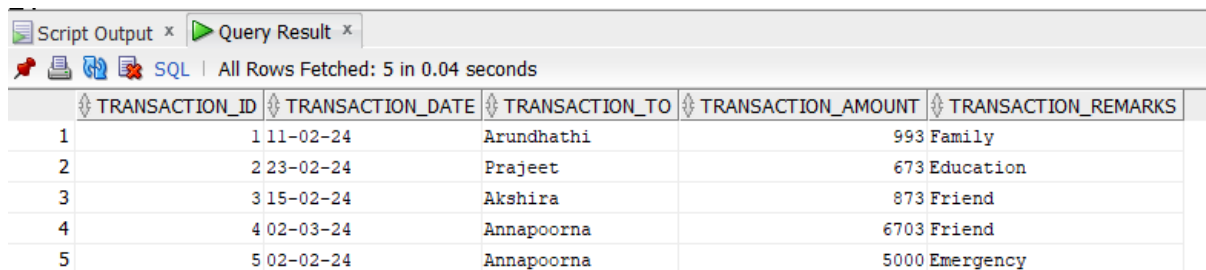

	TRANSACTION_ID	TRANSACTION_DATE	TRANSACTION_TO	TRANSACTION_AMOUNT	TRANSACTION_REMARKS
1	1	11-02-24	Arundhathi	993	Family
2	2	23-02-24	Prajeet	673	Education
3	3	15-02-24	Akshira	873	Friend
4	4	02-03-24	Annapoorna	6703	Friend
5	5	02-02-24	Annapoorna	5000	Emergency

2. create view display_all as select * from transaction where transaction_date between '02-Feb-2024' and '31-Mar-2024';
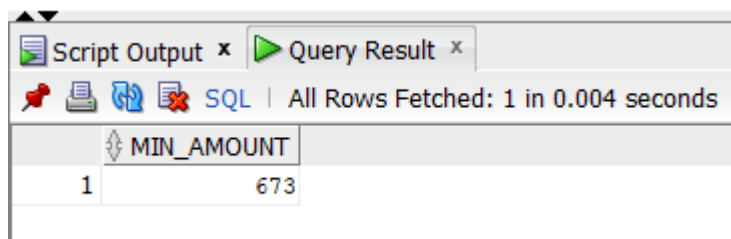   select * from display_all;

	TRANSACTION_ID	TRANSACTION_DATE	TRANSACTION_TO	TRANSACTION_AMOUNT	TRANSACTION_REMARKS
1	1	11-02-24	Arundhathi	993	Family
2	2	23-02-24	Prajeet	673	Education
3	3	15-02-24	Akshira	873	Friend
4	4	02-03-24	Annapoorna	6703	Friend
5	5	02-02-24	Annapoorna	5000	Emergency

3. create view min_transaction as select min(transaction_amount) as min_amount from transaction;
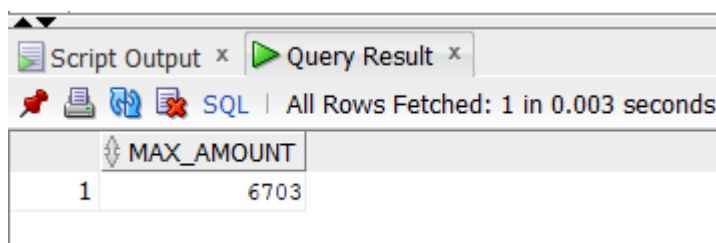   select * from min_transaction;

	MIN_AMOUNT
1	673

4. create view max_transaction as select max(transaction_amount) as max_amount from transaction;
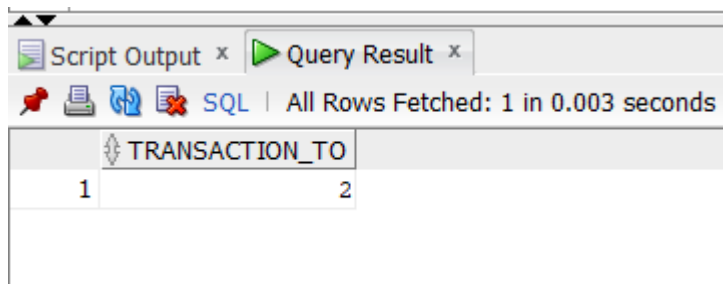   select * from max_amount;

	MAX_AMOUNT
1	6703

5. create view count_transaction as select count(transaction_to) as transaction_to from transaction where transaction_to='Annapoorna';
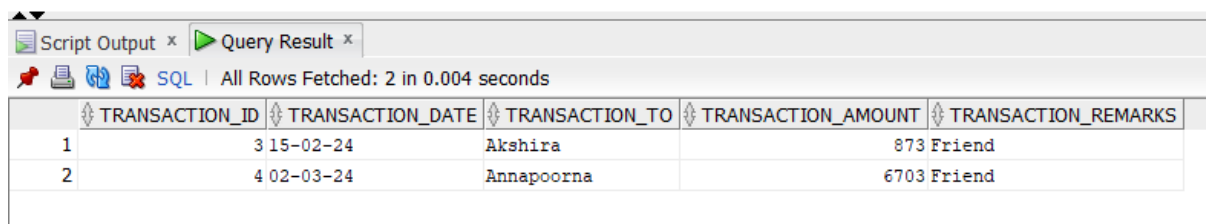   select * from count_transaction;

	TRANSACTION_TO
1	2

6. create view remarks as select * from transaction where transaction_remarks ='Friends';
   select * from remarks;

	TRANSACTION_ID	TRANSACTION_DATE	TRANSACTION_TO	TRANSACTION_AMOUNT	TRANSACTION_REMARKS
1	3	15-02-24	Akshira	873	Friend
2	4	02-03-24	Annapoorna	6703	Friend