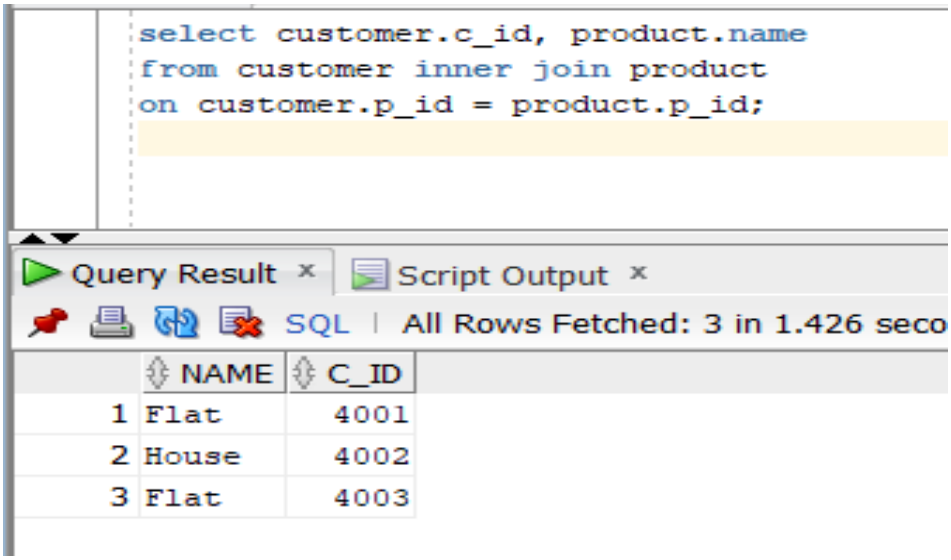
SQL 6 Reports

1. The below code will display the name of the product and customer ID which is govern by the customer.



```
select customer.c_id, product.name
from customer inner join product
on customer.p_id = product.p_id;
```

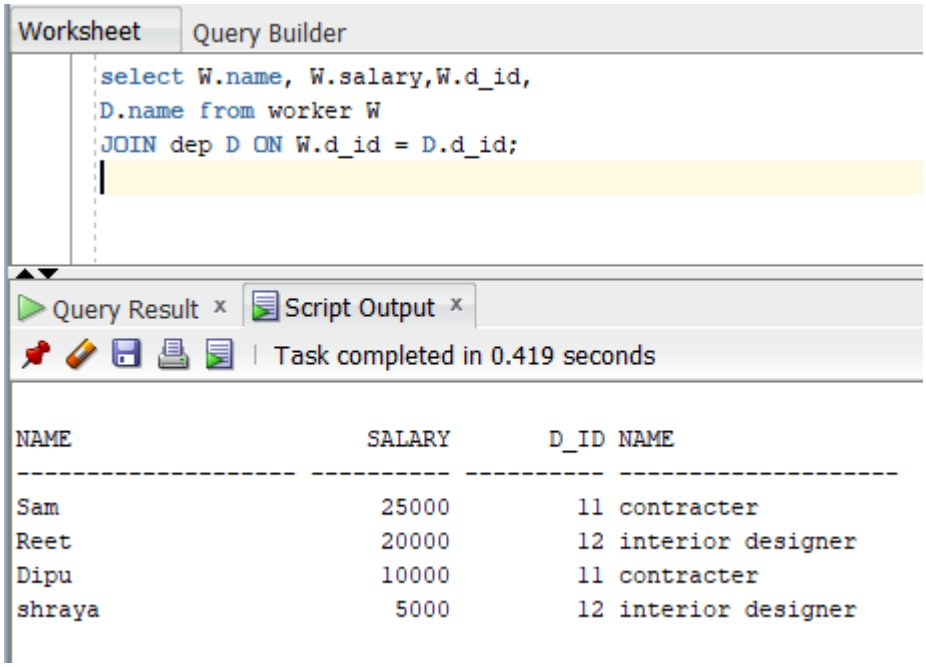
Query Result | Script Output

SQL | All Rows Fetched: 3 in 1.426 seco

	NAME	C_ID
1	Flat	4001
2	House	4002
3	Flat	4003

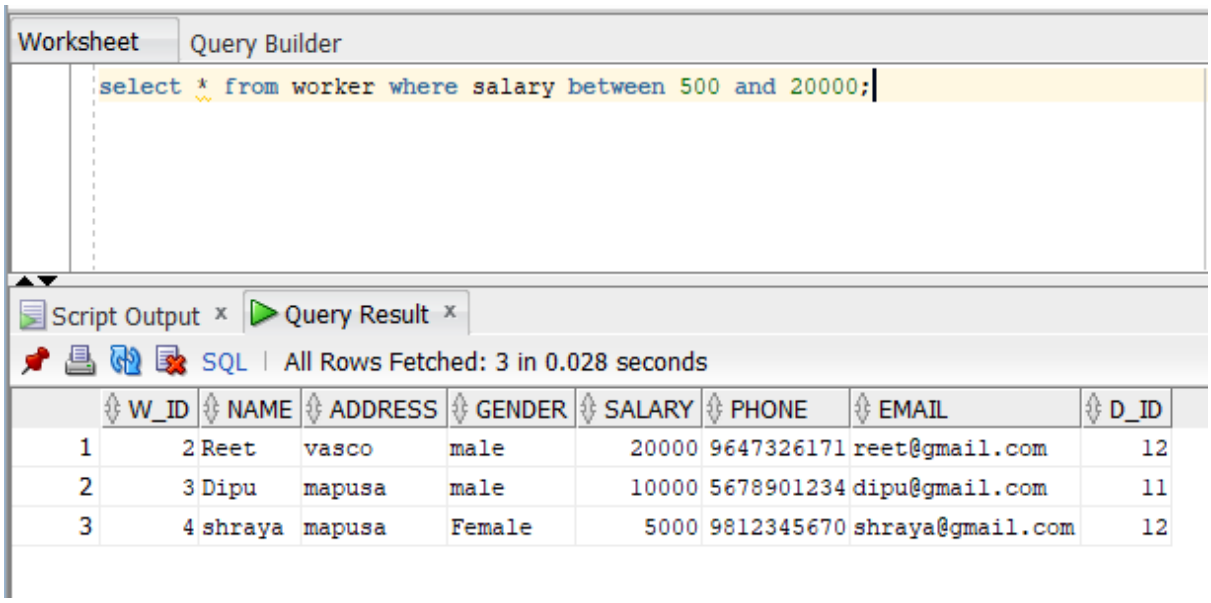
SQL 6 Reports

2. The below command will display the name, salary of workers and department ID and Name correspond to workers.



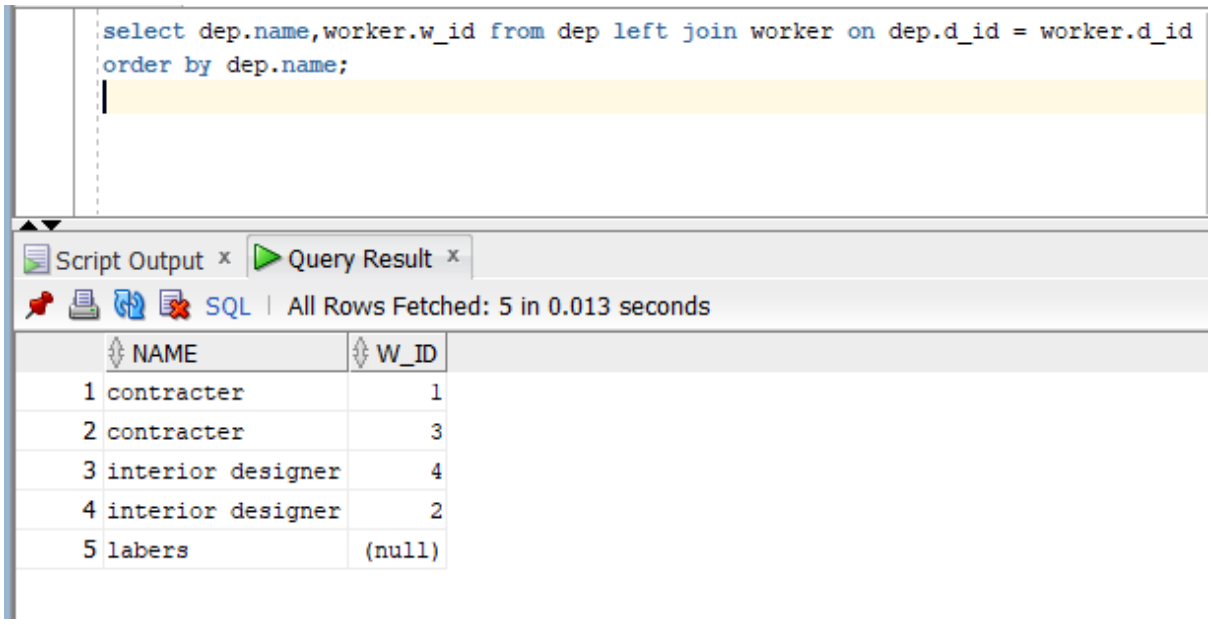
SQL 6 Reports

3. The below query will display worker salary ranging from 500 to 20000.



	W_ID	NAME	ADDRESS	GENDER	SALARY	PHONE	EMAIL	D_ID
1	2	Reet	vasco	male	20000	9647326171	reet@gmail.com	12
2	3	Dipu	mapusa	male	10000	5678901234	dipu@gmail.com	11
3	4	shraya	mapusa	Female	5000	9812345670	shraya@gmail.com	12

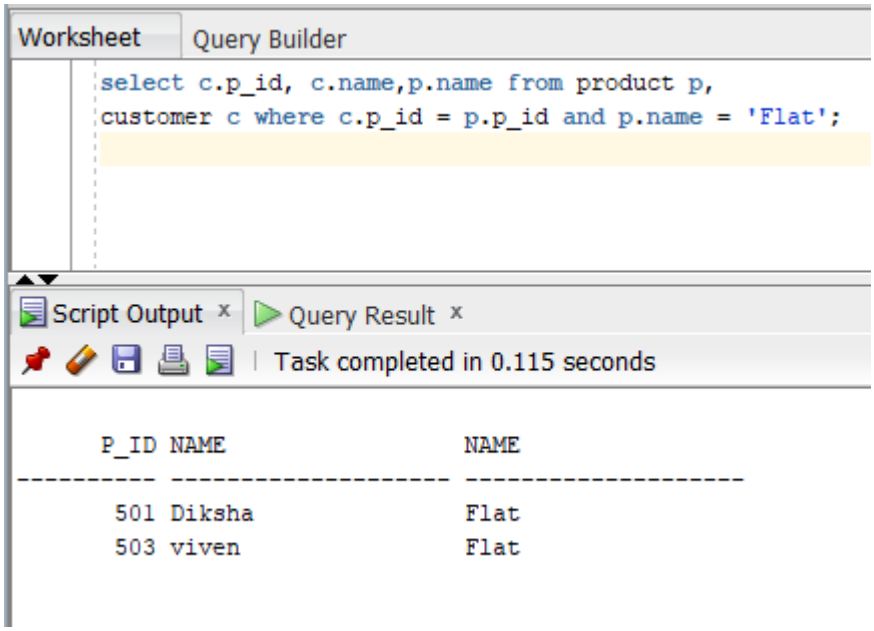
4. The below query is used to display department name and worker ID from department which has been left joined to workers and the department name will be displayed in the ascending order.



	NAME	W_ID
1	contracter	1
2	contracter	3
3	interior designer	4
4	interior designer	2
5	labers	(null)

SQL 6 Reports

5. Find's all those customer who took flat. Return customer ID, name.



6. The below code will display the name of the customer and product name which is govern by the customer ID.