

Name:Tejashree Anand Karekar

Roll no. : 20

Experiment No.6
Implement various join operations
Date of Performance:
Date of Submission:

```
SELECT *
FROM customer
INNER JOIN payment ON customer.Cust_name = payment.payment_id
LIMIT 1000;
SELECT *
FROM customer
LEFT JOIN payment ON customer.Cust_name = payment.payment_id
LIMIT 1000;
SELECT *
FROM customer
RIGHT JOIN payment ON customer.Cust_name = payment.payment_id
LIMIT 1000;
SELECT *
FROM customer
FULL JOIN payment ON customer.Cust_name = payment.payment_id
LIMIT 1000;
```

Result Grid

Filter Rows:

Exports

Wrap Cell Contents

Customer_id	Cust_name	cu_address	phone_no	aadhar_no	DOB	room_id	payment_id	amount	payment_type
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Result Grid		Filter Rows	Exports	Wrap Cell Contents					
Customer_id	Cust_name	cu_address	phone_no	aadhar_no	DOB	room_id	payment_id	amount	payment_type
1	John Doe	123 Main St	1234567	123456789	1990-01-01	1001	1001	500	Credit Card
2	Jane Smith	456 Elm St	9876543	987654321	1985-05-15	1002	1002	750	Debit Card
3	Alice Johnson	789 Oak St	555123	55512345	2000-10-20	1003	1003	1000	Cash
4	Bob Brown	321 Pine St	999888	999888777	1978-12-30	1004	1004	300	Online Transfer
5	Emily Wilson	654 Birch St	111222	111222333	1995-08-25	1005	1005	900	Cheque

Customers table									
Customer_id	Cust_name	cu_address	phone_no	aadhar_no	DOB	room_id	payment_id	amount	payment_type
1	John Doe	123 Main St	1234567	123456789	1990-01-01	1001	1	500	Credit Card
2	Jane Smith	456 Elm St	9876543	987654321	1985-05-15	1002	2	750	Debit Card
3	Alice Johnson	789 Oak St	555123	55512345	2000-10-20	1003	3	1000	Cash
4	Bob Brown	321 Pine St	999888	999888777	1978-12-30	1004	4	300	Online Transfer
5	Emily Wilson	654 Birch St	111222	111222333	1995-08-25	1005	5	900	Cheque