

LET'S START WITH SQL :)

Joins in SQL

1. Inner Join: It helps us in getting the rows that have matching values in both tables, according to the given join condition.

Query:

```
SELECT columns  
FROM table1  
INNER JOIN table2  
ON table1.colName = table2.colName;
```

id	name
101	Ram
102	Rahul
103	Riti

Customer

id	o_name
102	Fruit
103	Ball
104	Utensils

Order

LET'S START WITH SQL :)

Joins in SQL

Query: It only returns rows where there is a matching id in both tables

```
SELECT *  
FROM customer  
INNER JOIN order  
ON customer.id = order.id;
```

id	name	id	o_name
102	Rahul	102	Fruit
103	Riti	103	Ball

id	name
101	Ram
102	Rahul
103	Riti

customer

id	o_name
102	Fruit
103	Ball
104	Utensils

Order