http://www.tutorialspoint.com/sql/sql-right-joins.htm

The SQL **RIGHT JOIN** returns all rows from the right table, even if there are no matches in the left table. This means that if the ON clause matches 0 (zero) records in left table, the join will still return a row in the result.but with NULL in each column from left table.

This means that a right join returns all the values from the right table, plus matched values from the left table or NULL in case of no matching join predicate.

Syntax:

The basic syntax of **RIGHT JOIN** is as follows:

```
SELECT table1.column1, table2.column2...
FROM table1
RIGHT JOIN table2
ON table1.common_filed = table2.common_field;
```

Example:

Consider following two tables, (a) CUSTOMERS table is as follows:

(b) Another table is ORDERS as follows:

Now let us join these two tables using RIGHT JOIN as follows:

```
SQL> SELECT ID, NAME, AMOUNT, DATE
FROM CUSTOMERS
RIGHT JOIN ORDERS
ON CUSTOMERS.ID = ORDERS.CUSTOMER_ID;
```

This would produce following result:

	3	kaushik		1500		2009-10-08		00:00:00
1	2	Khilan		1560		2009-11-20		00:00:00
1	4	Chaitali		2060		2008-05-20		00:00:00
+	+		+		+		-	+