

**LEFT(OUTER) JOIN:**

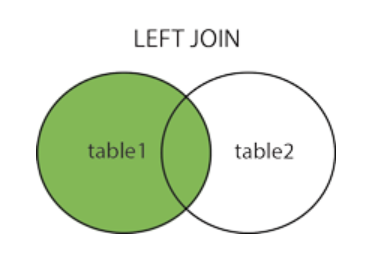
|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| P | Q | R | A | B | C |
| 10 | a | 5 | 10 | b | 6 |
| 10 | a | 5 | 10 | b | 5 |
| 25 | a | 6 | 25 | c | 3 |
| 15 | b | 8 | - | - | - |

Left join returns all records from the left table and matched records from the right table.

The result from the right table is NULL if there is no match to the left table record.

**SYNTAX**:

select column\_name from table1 **left join** table2 on table1.column\_name = table2.column\_name;



**QUERY:**

1). select employees.first\_name, employees.last\_name, department.manager\_id from employees left join departments on employees.manager\_id = department.manager\_id;

