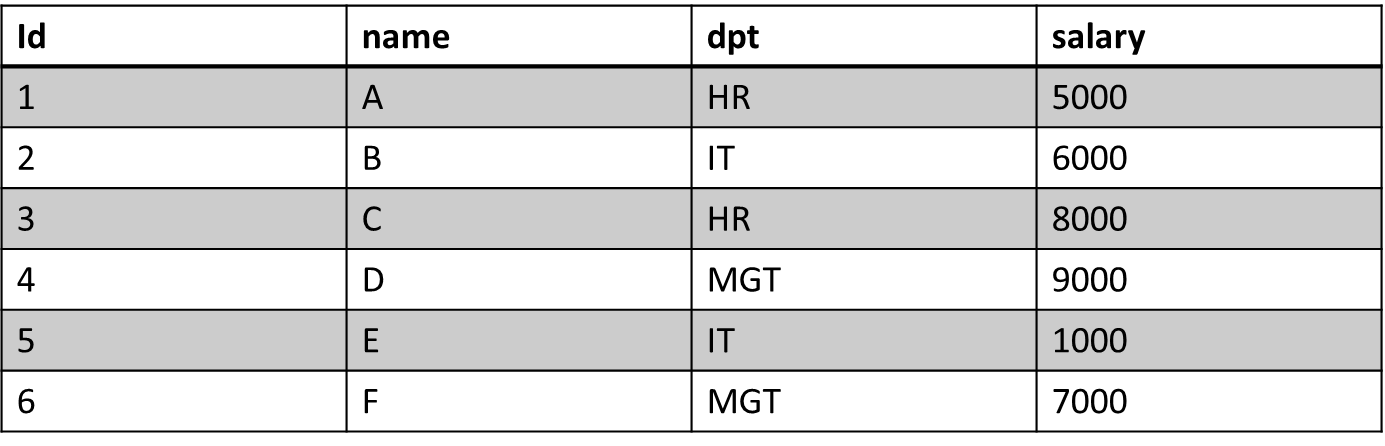
**Activity # 1:**

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1. Select name from employee where dpt = (select dpt from employee where name=’C’ ) and name <> ‘C’ ;
2. Select name from employee where salary > (select MAX(salary) from employee);
3. SELECT name From employee where salary=(select MAX(salary) From employee where salary <

(Select Max (salary) from employee));

**ACTIVITY # 2:**

1. select count(minimum\_bricks\_needed) from colours ;
2. select colours.colour\_name,colours.MINIMUM\_BRICKS\_NEEDED from colours left join bricks on colours.colour\_name=bricks.colour;

or

select \* from colours left join bricks on colours.colour\_name=bricks.colour;

1. select colour\_name from colours where colour\_name = ANY (select colour from bricks where brick\_id < 5) and minimum\_bricks\_needed > 1;
2. select \* from colours where colour\_name NOT IN (Select colour from bricks where colour IS NOT NULL );