

**With respect to above table , create view named as EmployeeDetails that contains id, first\_name, last\_name, salary of those employees whose salary is greater than the average salary from the employee table.**

```
CREATE VIEW EmployeeDetails AS
```

```
SELECT id, first_name, last_name, salary FROM employee WHERE  
salary > (SELECT AVG(salary) FROM employee);
```

```
SELECT * FROM EmployeeDetails;
```