

**With respect to Employee and Department table shown above, write a query to create view named as EmployeeDet that shows employee details such as.**

**id, first\_name, last\_name, salary, department\_name.**

```
CREATE VIEW EmployeeDet AS
```

```
SELECT e.id, e.first_name, e.last_name, e.salary, d.dept_name AS  
department_name FROM employee AS e
```

```
INNER JOIN department AS d
```

```
ON e.dept_id=d.id;
```

```
SELECT * FROM EmployeeDet;
```