

1. 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.

```
select * from EmployeeDet;
```

```
CREATE VIEW EmployeeDet AS
```

```
SELECT
```

```
    e.id,
```

```
    e.first_name,
```

```
    e.last_name,
```

```
    e.salary,
```

```
    d.dept_name AS department_name
```

```
FROM employee e
```

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

Result Grid						Filter Rows:	Export:	Wrap Cell Content:
	id	first_name	last_name	salary	department_name			
▶	1	Rahul	Sharma	45000	IT			
	3	Naresh	Bhatt	48000	IT			
	4	Nisha	Shetty	65000	IT			
	6	Niranjan	Pandey	43000	IT			
	7	Simran	Mehta	56000	IT			
	9	Binay	Gosh	32000	IT			
	2	Pratik	Gajne	67000	CS			
	5	Vishal	Kumar	56000	CS			
	8	Vipul	Shekhawat	67000	CS			
	10	Nitin	Rao	54000	CS			
	11	Piyush	Bansal	52000	CS			