

1.

```
mysql> Select Count(*) from Employ where Employ.Address Like '%Reade St%';
```

Count(*)
3

2.

```
mysql> Select Count(*) from Assignment where Assignment.StartDate Like '2010%' AND Assignment.TermDate Like '2011%';
```

Count(*)
0

3.

```
mysql> select Employ.Name, Employ.EmpId from Employ JOIN Assignment ON EMPLOY.EmpId=Assignment.EmpId GROUP BY Assignment.EmpId Having Count(Assignment.EmpId)=2;
```

Name	EmpId
Alexander	53K29
Abigail	66Z60
Madison	93P96
Chloe	28Y11

4.

```
mysql> Select Count(*) from Job JOIN Assignment on Job.JobId=Assignment.JobId where Job.JobTitle Like '%Service%';
```

Count(*)
14

5.

```
mysql> Select Job.JobTitle from Job JOIN Assignment ON Job.JobId=Assignment.JobId GROUP BY Assignment.JobId ORDER BY COUNT(Assignment.JobId) DESC LIMIT 5;
```

JobTitle
Cook
Dishwasher
Cashier
Food Technologist
Executive Chef

6.

```
mysql> Select Count(DISTINCT Job.Dept) from Job JOIN Assignment ON Job.JobId=Assignment.JobId JOIN Employ ON Assignment.EmpId=Employ.EmpId where Employ.Name='Aiden';
```

Count(DISTINCT Job.Dept)
1

7.

```
mysql> Select Job.Dept, Count(DISTINCT Assignment.EmpId) from Job JOIN Assignment  
t ON Job.JobId=Assignment.JobId GROUP BY Job.Dept ORDER BY Count(DISTINCT Assign  
ment.EmpId) DESC;
```

Dept	Count(DISTINCT Assignment.EmpId)
E	14
C	8
D	8
A	7
B	7