```
1.
mysql> SELECT job_salary FROM job_post WHERE job_position='Data Analyst';
  job_salary |
  778500
  43632
2.
  mysql> SELECT job_salary FROM job_post WHERE job_location ='Boston';
    job_salary |
    53000
    888322
    43632
3. +-----
  mysql> select job_salary from job_post where job_position='Data analyst';
    job_salary |
    778500
    43632
  2 rows in set (0.00 sec)
5.
mysql> select MIN(job_salary) from job_post where job_location='California';
 MIN(job_salary) |
 53000
1 row in set (0.00 sec)
6.
nysql> select company_name, count(company_id) from company c inner join job_post jp on c.id = jp.company_id 
-> group by company_name order by count(company_id) desc limit 1;
 company_name | count(company_id) |
 Honeywell
                           1
 row in set (0.00 sec)
```

```
7.
```

```
mysql> select avg(job_salary) from job_post where job_position='Data analyst';
+------+
| avg(job_salary) |
+------+
| 43632 |
+-----+
1 row in set (0.00 sec)
```

## 9.

### 10.

#### 11

#### 12

```
mysql> select verified from company_twitter_profile
    -> where twitter_handle_name = 'FidelityJobs';
+-----+
| verified |
+-----+
| 0 |
| 0 |
| 0 |
+-----+
2 rows in set (0.00 sec)
```

15.

16.

17.

## 18.

# 19.

```
mysql> select * from job_post where job_description = 'data analyst' and job_type = 'remote';
| id | job_position | company_id | posted_date | job_description | job_location | job_salary | job_type | job_url | website_id |
| 1 | Financial Analyst | 1 | 0000-00-00 00:00:00 | data analyst | remote | 52000 | remote | www.id.com | 111 |
1 row in set (0.00 sec)
```

# 20.