

SQL Query Statement & Results Project 2 (40 points)

(1) **Statement(s):**

```
select * from employee
where emp_first
like 'k%';
```

Results(s):

```
( '1', NULL, 'Karen', 'Williams', '1985-10-10', 'F', '200 N Monroe Street', 'Tallahassee',
'FL', '32301', '8505130313', kwilliams.abc@gmail.com)
```

(2) **Statement(s):**

```
select emp_id
from employee
where exists
(select emp_id from full_time where employee.emp_id = full_time.emp_id);
```

Results(s):

```
'1'
'2'
'3'
```

(3) **Statement(s):**

```
select COUNT(emp_id), emp_zip
from employee
group by emp_zip;
```

Results(s):

```
'4', '32301'
'1', '32304'
```

(4) **Statement(s):**

```
Select
```

```
format (avg(annualsalary), '2') as 'avg',
```

```
format (max(annualsalary), '2') as 'max',
```

```
format (min(annualsalary), '2') as 'min'
```

Results(s):

Team #

'42,567.76', '79,457.00', '3,369.78'