

## Answers

1. Return contacts with the first name “John”

```
SELECT * FROM Contacts WHERE name = "John%"
```

2. Return the name and age of contacts ordered by age (oldest to youngest)

```
SELECT name, age FROM Contacts ORDER BY age DESC
```

3. Return all the contacts

```
SELECT * FROM Contacts
```

4. Return contacts with the last name “Brinkley”

```
SELECT * FROM Contacts WHERE name = "%Brinkley"
```

5. Return contacts between the ages of 20 and 30 (inclusive)

```
SELECT * FROM Contacts WHERE age BETWEEN 20 AND 30
```

6. Return the name of the contacts that have the zip code of 39759

```
SELECT name FROM Contacts WHERE zip = "39759"
```

7. Update Corriッサ Farm’s age to 27

```
UPDATE Customer SET age = "27" WHERE name = "Corriッサ Farms"
```

8. Insert another contact into the table (values are up to you)

```
INSERT INTO Contacts name, phone, address, zip, age VALUES  
"Kortni Neal", "555-5555", "666 Bardwell Rd", "39759", "31"
```

9. Delete any contacts that live on a street containing “Poplar” anywhere in the address

```
DELETE FROM Contacts WHERE address = "%Poplar%"
```

10. Return a list of unique zip codes contained in the table

```
SELECT DISTINCT zip FROM Contacts
```