retrieving data from a table

1.

2. Insert data into a table

3. Update data in a table

```
-- Online SQL Editor to Run SQL Online.
-- Use the editor to create new tables, insert data and all other SQL
operations.

UPDATE Customers
SET age = '35', country= 'India'
WHERE customer_id = 1;
```

Run SQL

Available Tables

Customers

	first_name	last_name	age	country
	John	Doe	35	India
	Robert	Luna	22	USA
	David	Robinson	22	UK
	John	Reinhardt	25	UK
	Betty	Doe	28	UAE
	Chitra	Sam	21	India

Orders

Output

SQL query successfully executed. However, the result set is empty.

4. Delete Records in a table

Input

```
-- Online SQL Editor to Run SQL Online.
-- Use the editor to create new tables, insert data and all other SQL
operations.

DELETE FROM Customers WHERE age > 25;
```

Run SQL

Available Tables

Customers

	first_name	last_name	age	country
	Robert	Luna	22	USA
	David	Robinson	22	UK
	John	Reinhardt	25	UK
	Chitra	Sam	21	India

Orders

order_id	item	amount	customer_id
1	Keyboard	400	4

Output

SQL query successfully executed. However, the result set is empty.

4. Delete a table

Input

```
-- Online SQL Editor to Run SQL Online.
-- Use the editor to create new tables, insert data and all other SQL
operations.

DELETE FROM Customers;
```

Run SQL

Available Tables

Customers

customer_id	first_name	last_name	age
empty			

Orders

order_id	item	amount	customer_id
empty			

Shippings

Output

SQL query successfully executed. However, the result set is empty.