```
import sqlite3

connection = sqlite3.connect("data.db")

cur = connection.cursor()

query = """create table student(id int, name varchar[50], address
varchar[50])"""

cur.execute(query)
```

```
<sqlite3.Cursor at 0x7bc3ea68ab40>
```

```
query = """insert into student(id, name, address) values(234, "Rakesh
Shrestha", "Bhaktapur"),
                                                        (124, "Mohan
Tripathi", "Kathmandu")"""

cur.execute(query)
```

```
<sqlite3.Cursor at 0x7bc3ea68ab40>
```

```
cur.execute("select * from student").fetchall()
```

```
[(234, 'Rakesh Shrestha', 'Bhaktapur'), (124, 'Mohan Tripathi',
'Kathmandu')]
```

```
query = """update student
            set name = 'Sristi'
            where id = 234"""

cur.execute(query)
```

```
<sqlite3.Cursor at 0x7bc3ea68ab40>
```

```
cur.execute("select * from student").fetchall()
```

```
[(234, 'Sristi', 'Bhaktapur'), (124, 'Mohan Tripathi', 'Kathmandu')]
```

```
query = "delete from student where id = 124"

cur.execute(query)
```

```
<sqlite3.Cursor at 0x7bc3ea68ab40>
```

```
cur.execute("select * from student").fetchall()
```

```
[(234, 'Sristi', 'Bhaktapur')]
```