```
<?php
 1
   $servername = "localhost";
 2
   $username = "root";
3
   $password = "";
4
   $dbname = "test_db";
 5
 6
 7
   $conn = new mysqli($servername, $username,
   $password, $dbname);
 8
 9
   if ($conn->connect_error) {
10
       die("Connection failed: " .
11
   $conn->connect_error);
12
13
   $sql = "CREATE TABLE customer (
14
       id INT AUTO_INCREMENT PRIMARY KEY,
15
       name VARCHAR(100),
16
       email VARCHAR(100),
17
       phone VARCHAR(15),
18
       address VARCHAR(50)
19
   )":
20
21
   if ($conn->query($sql) === TRUE) {
22
       echo "Table 'customer' created
23
   successfully.<br>";
   } else {
24
       echo "Error creating table: " . $conn->error;
25
26
```

```
27
   $insert_sql = "INSERT INTO customer (name, email,
28
   phone, address) VALUES
     ('Alice Sharma', 'alice@example.com',
29
   '9876543210', 'Delhi'),
       ('Bob Singh', 'bob@example.com',
30
   '9123456780', 'Mumbai'),
    ('Charlie Verma', 'charlie@example.com',
31
   '9988776655', 'Bangalore'),
       ('David Roy', 'david@example.com',
32
   '9001122334', 'Chennai'),
    ('Esha Mehta', 'esha@example.com',
33
   '9321456789', 'Pune')";
34
  |if ($conn->query($insert_sql) === TRUE) {
       echo "5 records inserted successfully.";
36
   } else {
37
       echo "Error inserting records: " .
38
   $conn->error;
39
40
```

```
<?php
 1
   $servername = "localhost";
 2
                "root";
   $username =
 3
   $password
4
   $dbname = "test_db";
 5
 6
 7
   $conn = new mysqli($servername, $username,
 8
   $password, $dbname);
 9
10
   if ($conn->connect_error) {
11
       die("Connection failed: " .
12
   $conn->connect_error);
13
14
15
   $sql = "CREATE TABLE IF NOT EXISTS employee (
16
       id INT AUTO_INCREMENT PRIMARY KEY,
17
       name VARCHAR(100),
18
       position VARCHAR(50),
19
       salary DECIMAL(10,2),
20
       department VARCHAR(50)
21
   )";
22
23
   if ($conn->query($sql) === TRUE) {
24
       echo "Table 'employee' created
25
   successfully.<br>";
   } else {
26
       echo "Error creating table: " . $conn->error;
27
28
29
```

```
30
   $insert_sql = "INSERT INTO employee (name,
31
   position, salary, department) VALUES
       ('Raj Kumar', 'Manager', 75000.00, 'HR'),
32
       ('Sneha Reddy', 'Software Engineer',
33
   60000.00, 'IT'),
       ('Anil Yadav', 'Accountant', 50000.00,
34
   'Finance'),
       ('Priya Nair', 'Sales Executive', 45000.00,
35
   'Sales'),
       ('Vikram Singh', 'Technician', 40000.00,
36
   'Support')";
37
  if ($conn->query($insert_sql) === TRUE) {
       echo "5 employee records inserted
39
   successfully.";
  |} else {
40
       echo "Error inserting records: " .
41
   $conn->error;
42
43
   $conn->close();
44
45
   ?>
```