

The following SQL statement can be used to create a database for a bookshop:

1 / 1 point

```
1 CREATE bookshop DATABASE;
```

☒ False

☐ True

☒ Correct

Correct! This is not the right syntax to create the bookshop database in SQL.

2.The following SQL statement can be used to create a "Customers" table in a bookshop database:

1 / 1 point

```
1 CREATE TABLE customers
2 (
3     customerName VARCHAR(100),
4     customerAddress VARCHAR(100)
5 );
```

☐ False

☒ True

☒ Correct

Correct! This is the right syntax to create the Customers table in SQL.

3.Identify the correct SQL command to insert a new record of data in a table.

1 / 1 point

☒ 1 INSERT INTO

☐ 1 INSERT INTO SELECT

☒ Correct

Correct! The INSERT INTO command is used to insert new records in a table.

4.Which of the following SQL statements can you use to insert a record for a customer named "Karl", aged 21 into a table called "Customers"?

1 / 1 point

☒ 1 INSERT INTO customer (name, age)  
2 VALUES ("Karl", 21);

☐ 1 INSERT name, age  
2 INTO customer table values "Karl" "21";

☐ 1 INSERT customer  
2 SET name = "Karl" and age = 21;



Correct

Correct! This is the right SQL syntax to insert new record of data into the Customer table.

5. Identify the missing keyword in the following SQL statement.

1 INSERT INTO customers (ID, name) \_\_\_\_ (7, "Tom");



1 INSERT INTO customers (ID, name) WHERE (7, "Tom");



1 INSERT INTO customers (ID, name) VALUES (7, "Tom");



Correct

Correct! This is the correct SQL statement to INSERT a new record to the customer's table.