

The correct command to remove a record from a table is: DROP FROM

1 / 1 point

- ☒ False  
☐ True

☒ Correct  
Correct! The DROP command is used to drop an existing database or a table in a database. The right command is DELETE FROM

2. You can delete all records of data from a table without deleting the table itself using the SQL command DELETE FROM.

1 / 1 point

- ☒ True  
☐ False

☒ Correct  
Correct! This SQL statement deletes all records of data from a table, without deleting the table.

3. You can delete the record of the player assigned the number seven from the table "Players" using the following SQL syntax:

1 / 1 point

```
1 DELETE FROM players
2 WHERE playerNumber = seven;
```

- ☒ False  
☐ True

☒ Correct  
Correct! The correct syntax to delete the record of data where the player number is 7 is:

```
1 DELETE FROM players
2 WHERE playerNumber = 7;
```

4. You can delete all records from a table called "Players" where the value of City is equal to "London" using the following SQL syntax:

1 / 1 point

```
1 DELETE FROM players
2 WHERE city = "London";
```

- ☐ False  
☒ True

☒ Correct  
Correct! This is the right SQL statement to delete all the records from the player's table where the city = 'London'.