

✔ **Congratulations! You passed!**

Grade received 100% To pass 80% or higher

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## Test your knowledge on combining multiple datasets

Total points 3

1. Fill in the blank: In SQL, \_\_\_\_\_ can be used to combine strings from multiple tables in order to create a new string.

1 / 1 point

- ☐ COMBINE
- ☐ CONCATENATE
- ☒ CONCAT
- ☐ CONNECT

✔ **Correct**

In SQL, CONCAT can be used to combine strings from multiple tables in order to create a new string.

2. You are working with a database table that contains data about playlists for different types of digital media. You are only interested in the first 4 playlists.

1 / 1 point

You write the SQL query below. Add a LIMIT clause that will return only the first 4 playlists.

1	SELECT
2	*
3	FROM
4	playlist LIMIT 4

Run

Reset

playlist_id	name
1	Music
2	Movies
3	TV Shows
4	Audiobooks

What playlist appears in row 2 of your query result?

- ☐ Audiobooks
- ☐ TV Shows
- ☐ Music
- ☒ Movies

✔ **Correct**

The clause **LIMIT 4** will return only the first 4 playlists. The complete query is **SELECT \* FROM playlist LIMIT 4**. The LIMIT clause sets a limit on the number of rows your query returns.

The Movies playlist appears in row 2 of your query result.

3. What function can be used to return the number of characters in cell B8 so you can confirm that it contains exactly 20 characters?

1 / 1 point

- ☐ =LEN(20, B8)
- ☒ =LEN(B8)
- ☐ =LEN(B8, 20)
- ☐ =LEN(20)

✔ **Correct**

The function **=LEN(B8)** will display the number of characters in cell B8. The LEN function returns the length of a string of text by counting the number of characters it contains.