

✔ **Congratulations! You passed!**

Grade received **100%** To pass 80% or higher

[Go to next item](#)

Test your knowledge on using SQL with large datasets

Total points 4

1. In MySQL, what is acceptable syntax for the SELECT keyword? Select all that apply.

1 / 1 point

☒ select

✔ **Correct**

In MySQL, SELECT or select is acceptable syntax.

☒ SELECT

✔ **Correct**

In MySQL, SELECT or select is acceptable syntax.

☐ "SELECT"

☐ 'SELECT'

2. A database table is named blueFlowers. What type of case is this?

1 / 1 point

☒ Camel case

☐ Snake case

☐ Sentence case

☐ Lowercase

✔ **Correct**

blueFlowers is in camel case.

3. In BigQuery, what optional syntax can be removed from the following FROM clause without stopping the query from running?

1 / 1 point

FROM `bigquery-public-data.sunroof_solar.solar_potential_by_postal_code`

☒ Backticks

- ☐ Dots
- ☐ Dashes
- ☐ Underscores

✓ **Correct**

The name of the dataset is shown between two backticks to help people read the query more easily. If you remove the backticks, the query will still run.

4. In the following FROM clause, what is the table name in the SQL query?

1 / 1 point

FROM bigquery-public-data.sunroof_solar.solar_potential_by_postal_code

- ☐ solar.solar
- ☐ public-data.sunroof
- ☒ solar_potential_by_postal_code
- ☐ sunroof_solar

✓ **Correct**

The table name in the SQL query is solar_potential_by_postal_code. This table is in the sunroof_solar dataset, a public dataset in BigQuery.