1. Refer to the screenshot **salesrows.jpg** (or .png) you saved in Task 5 of the previous lab.

   1 / 1 point

   How many rows of data were imported?

   ○ 3000

   ◉ 2605

   ○ 2506

   ○ 2000

   ✓ **Correct**
   Correct. You have successfully written a query to find out the count of records in the table **sales_data**.

2. Refer to the screenshot **listindexes.jpg** (or .png) you saved in Task 7 of the previous lab.

   1 / 1 point

   How many secondary indexes are there on the table **sales_data**?

   ○ 2

   ○ 3

   ○ 4

   ◉ 1

   ✓ **Correct**
   Correct. You have successfully listed the indexes on the table **sales_data**.

3. Refer to the screenshot **listtables.jpg** (or .png) you saved in Task 4 of the previous lab.

   1 / 1 point

   How many tables are there in the database **sales**?

   ○ 3

   ◉ 1

   ○ 2

   ○ 4

   ✓ **Correct**
   Correct. You have successfully listed the tables in the database **sales**.

4. Refer to the screenshot **createtable.jpg** (or .png) you saved in Task 2 of the previous lab.

   1 / 1 point

   How many columns are there in the table **sales_data**?

   ○ 3

   ◉ 5

   ○ 4

   ○ 6

   ✓ **Correct**
   Correct. You have successfully designed and created a table called **sales_data**.