

## Your grade: 100%

Your latest: 100% • Your highest: 100% • To pass you need at least 80%. We keep your highest score.

[Next item →](#)

1. Refer to the screenshot **top5rows.jpg** (or .png) you saved in Task 2 of the previous lab.

1 / 1 point

How many columns are there in the dataframe?

- ☐ 1
- ☒ 4
- ☐ 3
- ☐ 2



Correct

Correct. You have successfully printed the top 5 rows.

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

1 / 1 point

How many times was the term 'gaming laptop' searched?

- ☐ 599
- ☐ 399
- ☐ 299
- ☒ 499



Correct

Correct. You have successfully found out how many times the "gaming laptop" term was searched.

3. Refer to the screenshot **top5rows.jpg** (or .png) you saved in Task 2 of the previous lab.

1 / 1 point

What is the first search term in the dataframe?

- ☐ mobile latest
- ☐ laptop
- ☐ tablet wifi
- ☒ mobile 6 inch



Correct

Correct. You have successfully identified the first search term in the dataframe.

4. Refer to the screenshot **top5terms.jpg** (or .png) you saved in Task 5 of the previous lab.

1 / 1 point

What is not present in the top 5 search terms?

–

- ☐ laptop
- ☐ mobile 6 inch
- ☐ mobile 5g
- ☒ gaming laptop



**Correct**

Correct. You have successfully identified the missing search term.

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

1 / 1 point

How many rows are there in the dataframe?

- ☒ 10000
- ☐ 1000
- ☐ 100000
- ☐ 100



**Correct**

Correct. You have successfully loaded the CSV data into the dataframe.