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Graded Review Questions

Instructions for Review Questions

How much time do I have to complete these questions?

Unlimited. You can take as long you want to answer these questions.

Can I go back to the videos to check something, then come back to these Review Questions?

Yes, absolutely! These questions are for you to review what you've learned so far. Take your time.

Do these Review Questions count towards my final grade?

Yes, all of the review questions, combined together, are worth 50% of your total mark.

How many chances do I get to answer these questions?

It depends:

- For True/False questions, you only get one (1) chance.
- For any other question (that is not True/False), you get two (2) chances.

How can I check my overall course grade?

You can check your grades by clicking on "**Progress**" in the top menu.

Question 1

1/1 point (graded)

What does CSV stand for ?

☒ Comma Separated Values

☐ Car Sold values

☐ Car State values

☐ None of the above



Enviar

You have used 1 of 2 attempts

✓ Correct (1/1 point)

Question 2

1/1 point (graded)

In the data set what represents an attribute or feature?

☐ Row☒ Column☐ Each element in the data set

Enviar

You have used 1 of 2 attempts

✓ Correct (1/1 point)

Question 3

1/1 point (graded)

What is another name for the variable that we want to predict?

☒ Target☐ Feature☐ Dataframe

Enviar

You have used 1 of 2 attempts

✓ Correct (1/1 point)

Question 4

1/1 point (graded)

What is the command to display the first five rows of a dataframe `df` ?☒ `df.head()`☐ `df.tail()`

Enviar

You have used 1 of 1 attempt

✓ Correct (1/1 point)

Question 5

1/1 point (graded)

what command do you use to get the data type of each row of the dataframe `df`?

☒ `df.dtypes`

☐ `df.head()`

☐ `df.tail()`



Enviar

You have used 1 of 2 attempts

✓ Correct (1/1 point)

Question 6

1/1 point (graded)

How do you get a statistical summary of a dataframe `df`?

☒ `df.describe()`

☐ `df.head()`

☐ `df,tails()`



Enviar

You have used 1 of 2 attempts

✓ Correct (1/1 point)

Question 7

1/1 point (graded)

If you use the method `describe()` without changing any of the arguments you will get a statistical summary of all the columns of type object?

☒ False

☐ True



You have used 1 of 2 attempts

Enviar

✓ Correct (1/1 point)