

Graded Quiz: Importing Datasets

Latest Submission Grade 80%

1. What do we want to predict from the dataset?

1/1 point

(Correct

2. Select the libraries you will use for this course?

0/1 point

× Incorrect

3. What task does the following command perform?

df.to_csv("A.csv")

1/1 point

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1/1 point

- df.to_csv("A.csv")

⊘ Correct

4. Consider the segment of the following dataframe:

1/1 point

	symboling	normalized- losses	make	fuel- type	aspiration	num- of- doors	body- style	drive- wheels	engine- location	wheel- base	 engine- size	fuel- system
0	3	?	alfa- romero	gas	std	two	convertible	rwd	front	88.6	 130	mpfi
1	3	7	alfa- romero	gas	std	two	convertible	rwd	front	88.6	 130	mpfi
2	1	?	alfa- romero	gas	std	two	hatchback	rwd	front	94.5	 152	mpfi
3	2	164	audi	gas	std	four	sedan	fwd	front	99.8	 109	mpfi
4	2	164	audi	gas	std	four	sedan	4wd	front	99.4	 136	mpfi

What is the type of the column make?

⊘ Correct

4. Consider the segment of the following dataframe:

	symboling	normalized- losses	make	fuel- type	aspiration	num- of- doors	body- style	drive- wheels	engine- location	wheel- base		engine- size	fuel- system	
0	3	?	alfa- romero	gas	std	two	convertible	rwd	front	88.6		130	mpfi	44
1	3	?	alfa- romero	gas	std	two	convertible	rwd	front	88.6	***	130	mpfi	
2	1	?	alfa- romero	gas	std	two	hatchback	rwd	front	94.5		152	mpfi	0.0
3	2	164	audi	gas	std	four	sedan	fwd	front	99.8		109	mpfi	:
4	2	164	audi	gas	std	four	sedan	4wd	front	99.4		136	mpfi	

What is the type of the column make?

⊘ Correct

5. How would you generate descriptive statistics for all the columns for the dataframe df?

1/1 point

1/1 point

⊘ Correct