Graded Quiz: Importing Datasets

Latest Submission Grade 100%

1.
Question 1

What do we want to predict from the dataset?

1 / 1 point

Correct

2.
Question 2

Select the libraries you will use for this course?

1 / 1 point

Correct

3.
Question 3

We have the list **headers_list:**

```
headers_list=['A','B','C']
```

We also have the dataframe **df** that contains three columns, what is the correct syntax to replace the headers of the dataframe df with values in the list **headers_list?**

1 / 1 point

Correct

4.
Question 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	
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	
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**?

1 / 1 point

Correct

5.
Question 5

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?