Congratulations! You passed!

 $\textbf{Grade received} \ 100\% \quad \textbf{To pass} \ 60\% \ \text{or higher}$

Go to next item

Graded Quiz: Exploratory Data Analysis

Latest Submission Grade 100%

1.	Consider the dataframe df ; what method provides the summary statistics?	1/1 point
	⊘ Correct	
2.	If we have 10 columns and 100 samples, how large is the output of df.corr() ?	1/1 point
	⊘ Correct	
3.	If the Pearson Correlation between two variables is zero, then	1/1 point
	⊘ Correct	
4.	Consider the following dataframe:	1/1 point
4.	Consider the following dataframe: 1 df_test = df[['body-style', 'price']]	1/1 point
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4.	1 df_test = df[['body-style', 'price']]	1/1 point
4.	<pre>1 df_test = df[['body-style', 'price']] The following operation is applied:</pre>	1/1 point
4.	<pre>1 df_test = df[['body-style', 'price']] The following operation is applied: 1 df_grp = df_test.groupby(['body-style'], as_index=False).mean()</pre>	1/1 point
	<pre>1 df_test = df[['body-style', 'price']] The following operation is applied: 1 df_grp = df_test.groupby(['body-style'], as_index=False).mean() What are the resulting values of: df_grp['price']? ② Correct</pre>	
	<pre>1 df_test = df[['body-style', 'price']] The following operation is applied: 1 df_grp = df_test.groupby(['body-style'], as_index=False).mean() What are the resulting values of: df_grp['price']?</pre>	1/1 point