	What mathed provides summary statistics of a data frame?	4 maint
1.	What method provides summary statistics of a data frame?	1 point
	describe()	
	O summary()	
	O tail()	
	O head()	
2.	As the Pearson Correlation value nears zero, then	1 point
	It indicates that two variables are not correlated	
	O It indicates minimal deviation in a variable's values from the mean	
	O It indicates the mean of the data is near zero	
	O It indicates uncertainty about the correlation between two variables	
3.	What range of Pearson Coefficient 'p' is considered too high to support any certainty about the correlation of variables?	1 point
	O.001 < p < 0.05	
	O p < 0.001	
	p > 0.1	
	O.05 < p < 0.1	

4.	Consider the following data frame:	1 point
	<pre>df_test = df[['body-style,' 'price']]</pre>	
	The following operation is applied:	
	<pre>df_grp = df_test.groupby(['body-style'], as_index=False).mean()</pre>	
	What are the resulting values of: df_grp['price']?	
	O It averages the body-style variable data values.	
	It averages the price for each body style	
	O It writes the mean value of each body style price to the data frame.	
	The average price	
5.	What is the Pearson Correlation between two variables if the input variable is equal to the output variable?	1 point
	1	
	O -1	
	O Between -1 and 0	
	O Between 0 and 1	