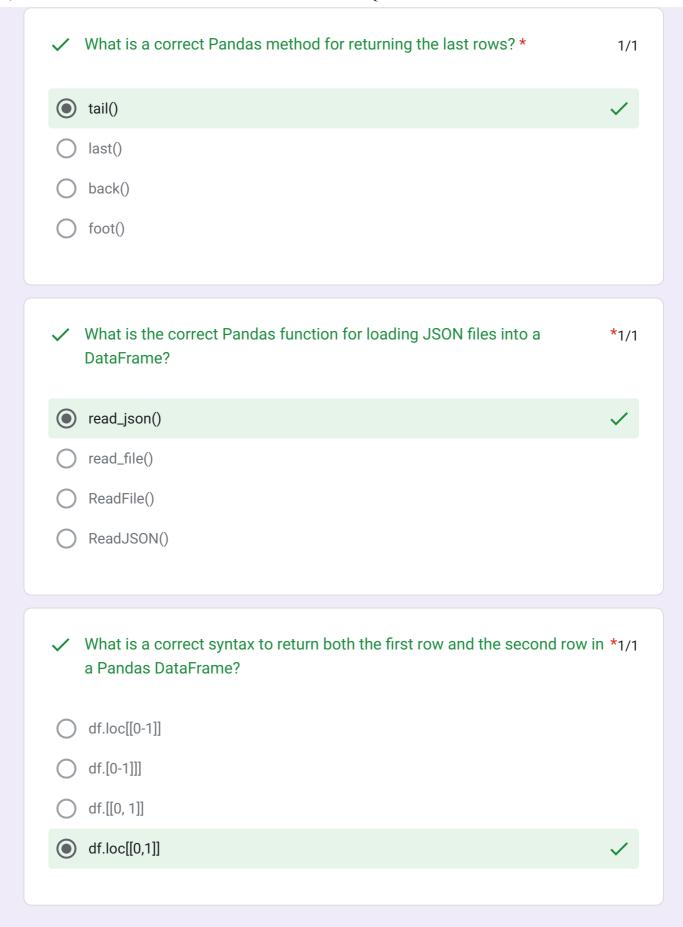
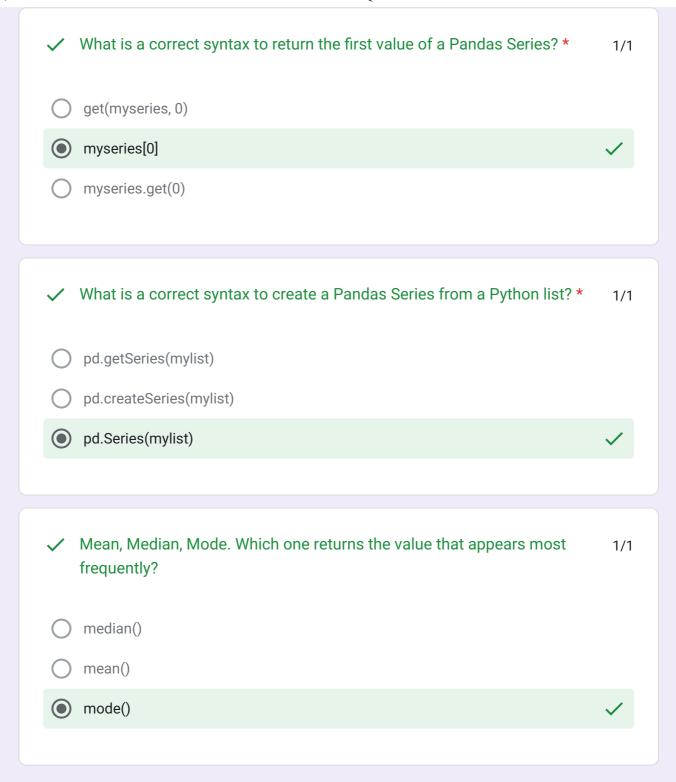


✓	What is a correct method to discover if a row is a duplicate? *	1/1
•	df.duplicated()	✓
0	df.duplicate()	
0	df.dup()	
✓	What is a correct syntax to return the entire DataFrame? *	1/1
0	df.Full()	
•	df.to_string()	✓
0	df.dump()	
0	df.print_full()	
O	True or False: by default, the Pandas dropna() method returns a new DataFrame, and will not change the original.	*1/1
\ \	True or False: by default, the Pandas dropna() method returns a new DataFrame, and will not change the original. False	*1/1
○○○○	True or False: by default, the Pandas dropna() method returns a new DataFrame, and will not change the original.	*1/1
○✓○✓	True or False: by default, the Pandas dropna() method returns a new DataFrame, and will not change the original. False	*1/1
•	True or False: by default, the Pandas dropna() method returns a new DataFrame, and will not change the original. False True What is a correct syntax to load a Python Dictionary called "data" into a	✓
•	True or False: by default, the Pandas dropna() method returns a new DataFrame, and will not change the original. False True What is a correct syntax to load a Python Dictionary called "data" into a Pandas DataFrame?	✓

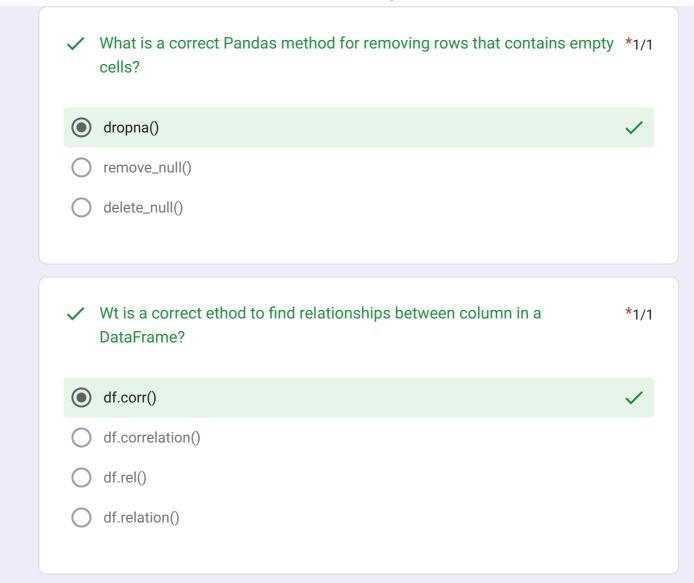




✓ What is the correct Pandas function for loading CSV files into a DataFrame?	*1/1
ReadCSV()	
read_file()	
ReadFile()	
read_csv()	✓
✓ What is the correct method to remove duplicated from a Pandas DataFrame?	*1/1
df.duplicate()	
df.delete_duplicates()	
df.remove_duplicates()	
<pre>df.drop_duplicates()</pre>	✓
✓ Wat is a correct method o fill empty cells with a new value? *	1/1
value_null()	
fillna()	~
replacena()	
insertna()	

✓	What is a correct syntax to create a Pandas DataFrame? *	1/1
0	pd.df(data)	
•	pd.DataFrame(data)	✓
0	pd.dataframe(data)	
✓	What does the Pandas <i>head()</i> method do? *	1/1
0	Returns the specified number of rows, starting from the top.	
\bigcirc	Returns the headers.	
	Returns the headers and the specified number of rows, starting from the top.	/
	What is a correct syntax to add the labels "x", "y", and "z" to a Pandas Series?	*1/1
	What is a correct syntax to add the labels "x", "y", and "z" to a Pandas Series? pd.Series(mylist, index = ["x", "y", "z"])	*1/1
✓	Series?	*1/1
✓	Series? pd.Series(mylist, index = ["x", "y", "z"])	*1/1
✓	<pre>Series? pd.Series(mylist, index = ["x", "y", "z"]) pd.Series(mylist, labels = ["x", "y", "z"])</pre>	✓
✓	<pre>Series? pd.Series(mylist, index = ["x", "y", "z"]) pd.Series(mylist, labels = ["x", "y", "z"]) pd.Series(mylist, names = ["x", "y", "z"])</pre> For the Pandas head() method, how many rows are returned by default, if	✓
✓	pd.Series(mylist, index = ["x", "y", "z"]) pd.Series(mylist, labels = ["x", "y", "z"]) pd.Series(mylist, names = ["x", "y", "z"]) For the Pandas <i>head()</i> method, how many rows are returned by default, if you not specify it?	✓

✓	What is a correct syntax to return the first row in a Pandas DataFrame? *	1/1
0	df[0]	
	df.loc[0]	✓
0	df.get(0)	
✓	When using the Pandas <i>dropna()</i> method, what argument allows you to change the original DataFrame instead of returning a new one?	*1/1
\bigcirc	dropna(keep = True)	
•	dropna(inplace = True)	✓
0	dropna(original= True)	
0	Mean, Median, Mode. Which one returns the value in the middle? * mean()	1/1
•	median()	✓
0	mode()	
✓	Mean, Median, Mode. Which one returns the average value? *	1/1
\bigcirc	mode()	
\bigcirc	median()	
	mean()	✓



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