Congratulations! You passed! Grade received 85% To pass 80% or higher Go to next item

1.	Which of the following are reasons to sort data in a spreadsheet? Select all that apply.	0.75 / 1 point
	To calculate average session duration	
	This should not be selected Someone might sort data in a spreadsheet to organize and prepare data to share with others, to uncover new patterns and relationships within datasets, or to compare current data with data from previous campaigns.	
	To organize and prepare data to share with others	
	Correct Someone might sort data in a spreadsheet to organize and prepare data to share with others, to uncover new patterns and relationships within datasets, or to compare current data with data from previous campaigns.	
	To compare current data with data from previous campaigns	
	Correct Someone might sort data in a spreadsheet to organize and prepare data to share with others, to uncover new patterns and relationships within datasets, or to compare current data with data from previous campaigns.	
	To uncover new patterns and relationships within datasets	
	Correct Someone might sort data in a spreadsheet to organize and prepare data to share with others, to uncover new patterns and relationships within datasets, or to compare current data with data from previous campaigns.	
2.	Fill in the blank: calculates how long users spent interacting with a site before leaving.	1 / 1 point
	A spreadsheet	
	A verage session duration  A pivot table	
	Number of units sold	
	Correct Average session duration calculates how long users spent interacting with a site before leaving. You measure average session duration by dividing the total duration of all sessions by the number of sessions.	

3.	Which of the following happens to data when it is filtered in a column? Select all that apply.	0.5 / 1 point
	Only the data that meets a certain condition is displayed	
	Orrect When data is filtered in a column, only the data that meets a certain condition is displayed. All non-matching data is hidden when the filter is in place.	
	All data is displayed	
	This should not be selected When data is filtered in a column, only the data that meets a certain condition is displayed. All non-matching data is hidden when the filter is in place.	
	Some matching data is hidden	
	This should not be selected When data is filtered in a column, only the data that meets a certain condition is displayed. All non-matching data is hidden when the filter is in place.	
	All non-matching data becomes hidden	
	Correct When data is filtered in a column, only the data that meets a certain condition is displayed. All non-matching data is hidden when the filter is in place.	
4.	What spreadsheet tool changes the view of data in a spreadsheet to a different perspective to categorize it, or to identify an insight or trend?	1 / 1 point
	A pivot table	
	A digital table	
	A commerce table  A marketing table	
	//marketing table	
	Correct A pivot table changes the view of data in a spreadsheet to a different perspective to categorize it, or to identify an insight or trend. However, a pivot table does not actually <i>change</i> the spreadsheet data.	
5.	Imagine that you need to work with a large dataset. Instead of manually counting instances, what function can you use to return the number of non-blank cells in a range?	1 / 1 point
	SumIF	
	COUNTA	
	Average	

Correct
For large datasets, instead of manually counting instances, you can use the COUNTA function to return the number of non-blank cells in a range.