Congratulations! You passed!

Grade received 100% To pass 80% or higher

Go to next item

1.	Data storytelling involves which of the following elements? Select all that apply.	1/1 point
	☑ Using a narrative that is customized to your audience	
	 Correct Data storytelling involves communicating the meaning of a dataset with visuals and using a narrative that is customized to your audience. 	
	□ Describing the steps of your analysis process Communicating the meaning of a dataset with visuals	
	 Correct Data storytelling involves communicating the meaning of a dataset with visuals and using a narrative that is customized to your audience. 	
	☐ Selecting only the data points that support your case	
2.	A data analyst presents their data story to an audience. They aim to capture and hold the audience members' interest and attention. Which data storytelling concept does this describe?	1/1 point
	O Narrative	
	Engagement	
	O Visuals	
	O Primary message	
	 Correct Engagement involves capturing and holding the audience members' interest and attention. 	
3.	Which of the following activities would a data analyst do while spotlighting? Select all that apply.	1/1 point
	Write notes on a white board that contain the data analysis insights	
	 Correct Spotlighting involves scanning through data to quickly identify the most important insights. This can be done with notes on a whiteboard, by searching for broad ideas, and by identifying concepts that arise repeatedly. 	
	Search for broad, universal ideas and messages	
	Correct Spotlighting involves scanning through data to quickly identify the most important insights. This can be done with notes on a whiteboard, by searching for broad ideas, and by identifying concepts that arise repeatedly.	
	Identify ideas or concepts that arise repeatedly	
	Correct Spotlighting involves scanning through data to quickly identify the most important insights. This can be done with notes on a whiteboard, by searching for broad ideas, and by identifying concepts that arise repeatedly.	
	Focus on the details of the analysis and results	