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1.	Which of the following statements correctly describe data analytics and business intelligence visualizations? Select all that apply.	1 / 1 point
	Business intelligence visualizations are used to represent data that is relevant to a single business decision. Data analytics visualizations are used to represent data that is relevant to a single business question.	
	Data analytics visualizations are used to monitor data that is relevant to an ongoing business question. Business intelligence visualizations are used to monitor data that is relevant to an ongoing business question.	
2.	Fill in the blank: Business intelligence professionals constantly improve their dashboards in order to enable users to on their own.	1 / 1 point
	Maintain datasets	
	Interpret data	
	Build dashboards	
	Troubleshoot data transfer	
3.	A business intelligence professional is collaborating with dashboard users in order to find and rectify incorrect assumptions. What tool will enable them to improve this process?	0 / 1 point
	Oata storytelling	
	Data visualization	
	Low-fidelity mockup	
	Hypothesis testing	

4.	A business intelligence professional discovers that the dashboard they created is missing critical information that stakeholders need. What type of problem is occuring?	1 / 1 point
	Audience problem	
	Data problem	
	Tool problem	
	Correct	
5.	A company's server keeps crashing because too many people are editing the same visualization. What type of problem is this company experiencing?	1 / 1 point
	Tool problem	
	Audience problem	
	Visualization problem	
	O Data problem	
6.	Which of the following issues are examples of audience problems? Select all that apply.	1 / 1 point
	Necessary dashboard data is inaccessible and therefore cannot be imported.	
	A dashboard includes metrics that are irrelevant to users.	
	The business intelligence team selected a software that is not approved by their	
	company. A dashboard includes private information that users are not permitted to access.	
7.	Fill in the blank: One strategy to avoid problems involves considering the needs of different team members when building a single dashboard for multiple users.	1 / 1 point
	Audience	
	Tool	
	Data	
	Maturity	

