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1.	A business intelligence team is designing a dashboard. The vice president of marketing instructs them to prioritize saving time for users. However, stakeholders from sales ask for more data points, which will slow dashboard performance. What should the BI team do? Select all that apply.	1 / 1 point
	Determine what to prioritize and what to sacrifice in order to produce the best possible result for all users.	
	Prioritize saving time, as the vice president of marketing is the most important stakeholder.	
	Prioritize the additional data points, as there are more users on the sales team.	
	Consider which trade-offs best align with business goals.	
2.	Fill in the blank: Pre-aggregation involves making calculations on database data before it is transferred to the tool.	1 / 1 point
	visualization	
	analysis	
	processing	
	mapping	
3.	Fill in the blank: Measures are quantitative data types that can be either or continuous.	1 / 1 point
	floating	
	timestamped	
	discrete	
	boolean	

Charting	
Tracking Encoding Summarizing	
5. A business intelligence team wants to prioritize accessibility when de visualizations in Tableau. What strategy should they employ?	esigning 1 / 1 point
Use only color.	
Use neither color nor labels. Use only labels.	
Use both color and labels.	
 What are some dashboard best practices to emphasize important vis stakeholders? Select all that apply. 	sualizations for 0.5 / 1 point
Hiding elements to spotlight others Crouping chicata based on short type	
Grouping objects based on chart type	
This should not be selected Review the video about organizing dashboard elements	
Use of negative space	
Prioritization and hierarchy	
○ Correct	
 What are some techniques for improving dashboard processing specthat apply. 	eeds? Select all 0.75 / 1 point
Pre-aggregate the data	

	Include fewer measures	
	Process more data using front-end servers	
	Organize using additional tabs	
	This should not be selected Review the video about processing speeds	
8.	availability of specific rows of a dataset. public availability	/ 1 point
	row-level permission	
	object-level permissions	
	Column-level permissions	