Congratulations! You passed! Grade received 85.71% Latest Submission Grade 85.71% To pass 80% or higher Go to next item

1.	Fill in the blank: Quality testing is the process of checking data for in order to prevent system failures.	1 / 1 point
	defects links	
	scalability granularity	
2.	A business intelligence professional is confirming that their data contains all desired components or measures. Which quality testing validation element does this involve?	1 / 1 point
	Accuracy Integrity	
	Consistency	
	Completeness	
3.	A business intelligence professional is working with a data warehouse. They perform various tasks to confirm that the data is timely and the pipeline is ingesting the latest information. For what reasons is this an important element of business intelligence? Select all that apply.	1 / 1 point
	To have the most current information	
	To ensure the data is updated properly	
	To map the data correctly	
	To provide relevant insights	

4.	Business intelligence professionals use schema validation, data dictionaries, and data lineages while establishing consistent data governance. Which aspect of data validation does this involve?	0 / 1 point
	Security	
	Conformity	
	Quality	
	Context	
	\circ	
	(X) Incorrect	
	Review the video about data fitting the required destination format .	
		
5.	Fill in the blank: Schema validation properties preserve table relationships, ensure consistent conventions, and ensure database are still valid.	1 / 1 point
	(a) keys	
	models	
	interfaces	
	permissions	
	O permissions	
	Correct	
6.	Fill in the blank: A data is a collection of information that describes the	1 / 1 point
	content, format, and structure of data objects within a database, as well as their relationships.	
	lineage	
	dictionary	
	o map	
	model	
	Correct	
7.	What elements of database design are affected by business rules? Select all that	1 / 1 point
٠.	apply.	17 1 point
	The security of the data	
	The security of the data	
	How relationships are defined	

What data is collected, stored, and provided
The maturity of the data