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1.	What are some typical responsibilities of technical data professionals? Select all that apply.	0.75 / 1 point
	Build models and make predictions	
	Transform raw data into useful information	
	Explore datasets	
	Create business intelligence dashboards	
	This should not be selected Review the video about data-driven careers. □	
2.	A data professional is at an event collaborating with programmers and other data professionals to create a solution to an existing problem using technology. What type of an event are they attending?	1 / 1 point
	Expo	
	Hackathon	
	Industry conference	
	Networking luncheon	
	✓ Correct	
3.	What are some examples of personally identifiable information? Select all that apply.	1 / 1 point
	Company names	
	National identification numbers	
	■ Biometric records	

	✓ Usernames	
	✓ Correct	
4.	Fill in the blank: A business data by collecting information from a significant number of users. This increases the likelihood that the data will be representative of the population as a whole.	1 / 1 point
	averages assigns annotates aggregates	
	✓ Correct	
5.	Fill in the blank: A good sample is a segment of a population that is the entire population. more diverse than	1 / 1 point
	less diverse than representative of atypical of	
6.	Fill in the blank: Artificial intelligence is the development of computer systems that are able to perform tasks that normally require intelligence.	1 / 1 point
	business market machine	
	human Correct	

7.	At a business, who is responsible for ensuring socially beneficial and inclusive practices, applying scientific and ethical principles, and staying aware of possible bias?	1 / 1 point
	All data professionals	
	Only business intelligence professionals	
	Only project managers	
	Only information technology professionals	
8.	A data manager brainstorms ways to ensure that the experiences and worldviews of their team members do not affect data team projects. They establish processes for impartially analyzing and communicating sensitive information. What does this scenario describe?	1 / 1 point
	Protecting customer or user privacy	
	Generating data from communication	
	Establishing data security procedures	
	Avoiding subtle biases in data work	