

Congratulations! You passed!

 $\begin{array}{ll} \text{Grade} & \text{Latest Submission} \\ \text{received } 100\% & \text{Grade } 100\% \end{array}$

To pass 80% or higher

Go to next item

1.	Which of the following situations are examples of bias? Select all that apply.	1 / 1 point
	A daycare that won't hire men for childcare positions	
	✓ Correct A scholar who only reads sources that support their argument, a daycare that won't hire men for childcare positions, and a dancing competition judge who is a close friend of the dancer who wins the competition are examples of bias.	
	🗹 A dancing competition judge who is a close friend of the dancer who wins the competition	
	✓ Correct A scholar who only reads sources that support their argument, a daycare that won't hire men for childcare positions, and a dancing competition judge who is a close friend of the dancer who wins the competition are examples of bias.	
	A scholar who only reads sources that support their argument	
	✓ Correct A scholar who only reads sources that support their argument, a daycare that won't hire men for childcare positions, and a dancing competition judge who is a close friend of the dancer who wins the competition are examples of bias.	
	A researcher who surveys a sample group that is representative of the population	
2.	Which of the following are types of data bias often encountered in data analytics? Select all that apply. Educational bias Confirmation bias	1/1 point
	 Correct Observer bias, interpretation bias, and confirmation bias are types of bias often encountered in data analytics. 	
	✓ Observer bias	
	 Correct Observer bias, interpretation bias, and confirmation bias are types of bias often encountered in data analytics. 	
	✓ Interpretation bias	
	 Correct Observer bias, interpretation bias, and confirmation bias are types of bias often encountered in data analytics. 	
3.	Which of the following "C's" describe qualities of good data? Select all that apply.	1/1 point
	Consequential	
	✓ Comprehensive	
	○ Correct Good data is comprehensive, current, and cited.	
	✓ Current	
	○ Correct Good data is comprehensive, current, and cited.	
	☑ Cited	
	✓ Correct ✓ Good data is comprehensive, current, and cited.	

Ownership		
O Consent		
O Privacy		
Currency		
O comment		
	ncy, which says that individuals should be aware of financial transactions resulting ir personal data and the scale of these transactions.	
	es their data has the right to know and understand all of the data-processing activities hat data. This is called ownership.	1/1 po
O True		
False		
	provides their data has the right to know and understand all of the data-processing ithms used on that data. This is called transaction transparency.	
6. What is data privacy?		1/1 po
O Providing free access	, usage, and sharing of data	
Preserving a data sub	oject's information and activity for all data transactions	
O Searching for or inter	preting supporting information	
O Applying well-founde	ed standards of right and wrong that dictate how data is collected, shared, and used	
Correct Data privacy refers t	to preserving a data subject's information and activity for all data transactions.	
✓ Hashing ✓ Correct	e commonly used methods for anonymizing data? Select all that apply. and masking are common methods of anonymizing data.	1/1pc
✓ Masking		
CorrectBlanking, hashing, a	and masking are common methods of anonymizing data.	
✓ Blanking		
CorrectBlanking, hashing, a	and masking are common methods of anonymizing data.	
8. Interoperability is key to o	open data's success. Which of the following is an example of interoperability?	1 / 1 pc
A company restricts to	he use of a database to its own employees	
An analyst removes a	ill personally identifiable information from a database	
A website charges a fe	ee to access a database	
Different databases u	ise common formats and terminology	
Correct Different databases	using common formats and terminology is an example of interoperability.	