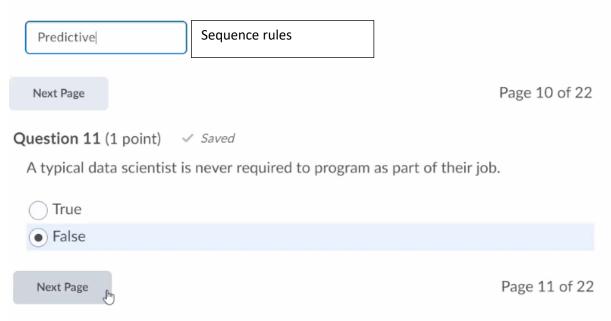


Question 4 (1 point)	✓ Saved	
What type anonym	nization would be grouping ages in	to 12-19, 20-30, 31-40, etc.
discretization		
aggregation		
<ul><li>generalization</li></ul>		
value distortion	า	
Next Page	<b>\</b> }-	Page 4 of 22
Question 5 (1 point	)  ✓ Saved	
Data is always nor	malized for analysis.	
True		
<ul><li>False</li></ul>	P	
Next Page		Page 5 of 22
Question 6 (1 point)	✓ Saved	
Outliers can be tre	ated as missing values.	
<ul><li>True</li></ul>		
False		
Next Page	<b>₽</b>	Page 6 of 22

Question 7 (1 point)	
Which is not a critical success factor in analytic models?	
Justifiability	
Interpretability	
Stakeholder compliance	
Operational efficiency	
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Question 8 (1 point)   ✓ Saved	
Credit score is this type of risk analytics.	
• risk	
marketing	
recommender	
○ text	
Next Page	Page 8 of 22
Question 9 (1 point)   ✓ Saved	
The goal of linear regression is to find a 'best fit" line to represent	t the data.
True	
False	
Next Page	Page 9 of 22

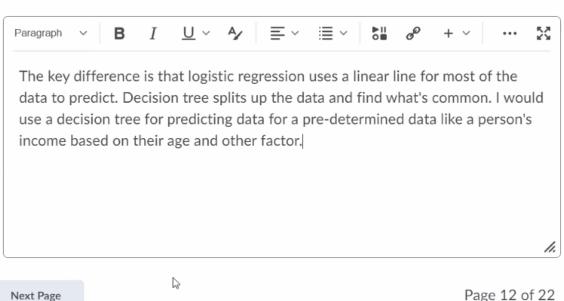
## Question 10 (1 point) ✓ Saved

This type of analytics states that data typically has a particular order.

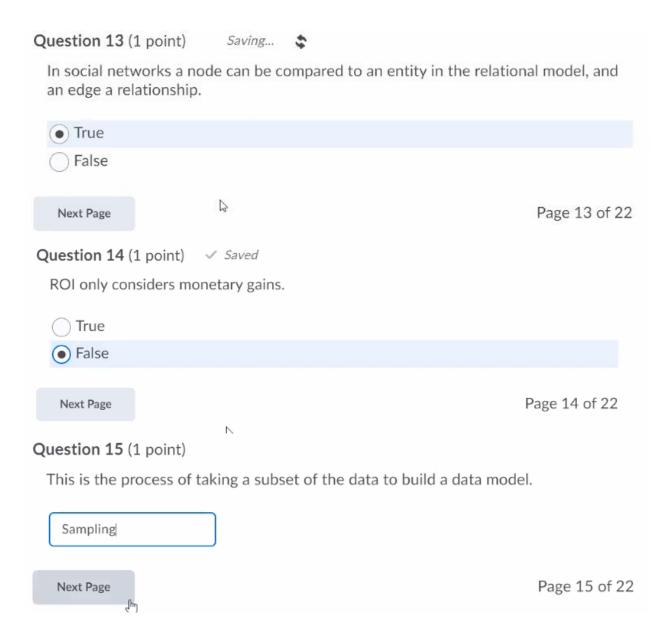


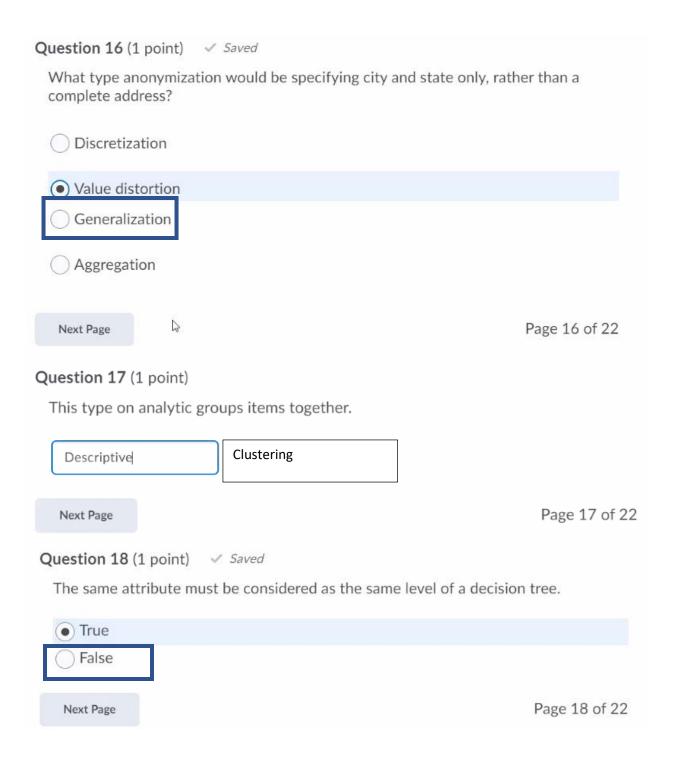
Question 12 (4 points) ✓ Saved

What are the key differences between logistic regression and decision trees. Give examples of when you would prefer one over the other.



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Question 19 (1	point) 🗸 Saved		
Data security	ensures confidentiality,	availability and integrity of	f data.
True			
False			
Next Page			Page 19 of 22
Question 20 (1	point)   Saved	Λ.	
	nonymization involves to hide the original va	adding a known value from lue	a distribution to a
Aggregati	on	4	<b>"</b>
Oliscretiza	ition		
Value dist	ortion		
Generaliza	ation		
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