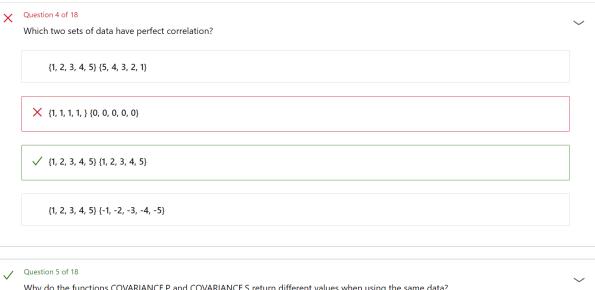
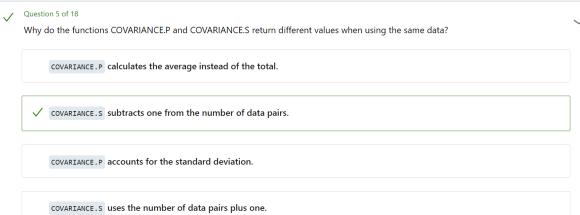
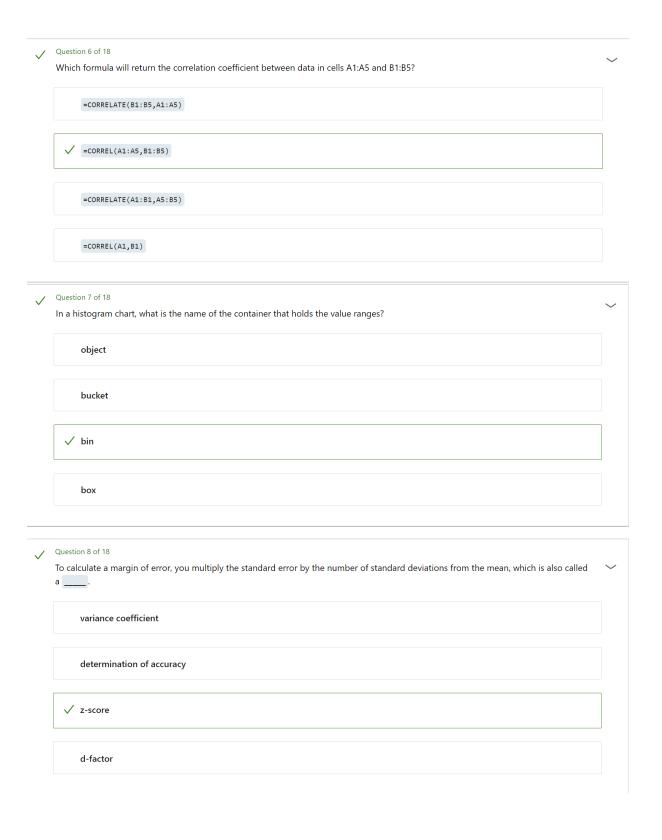
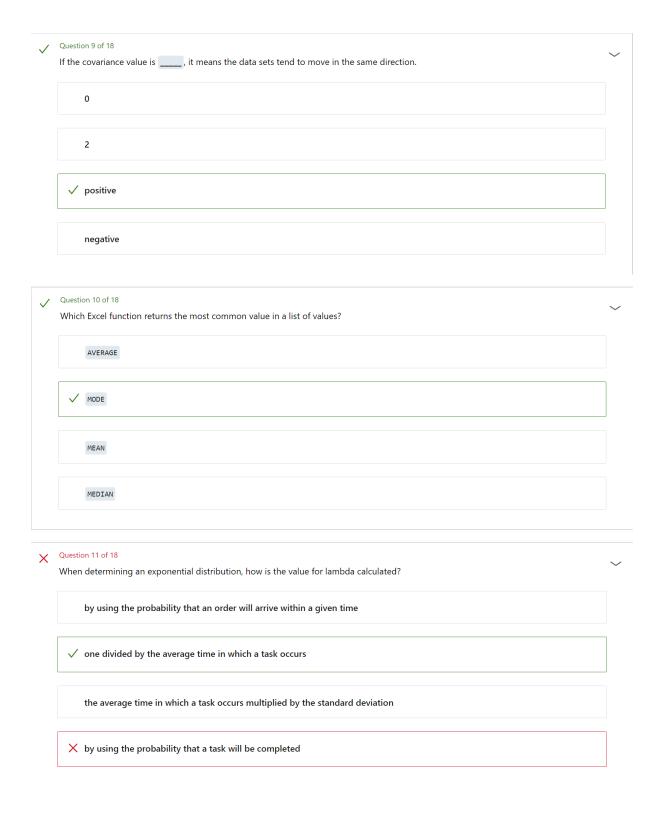
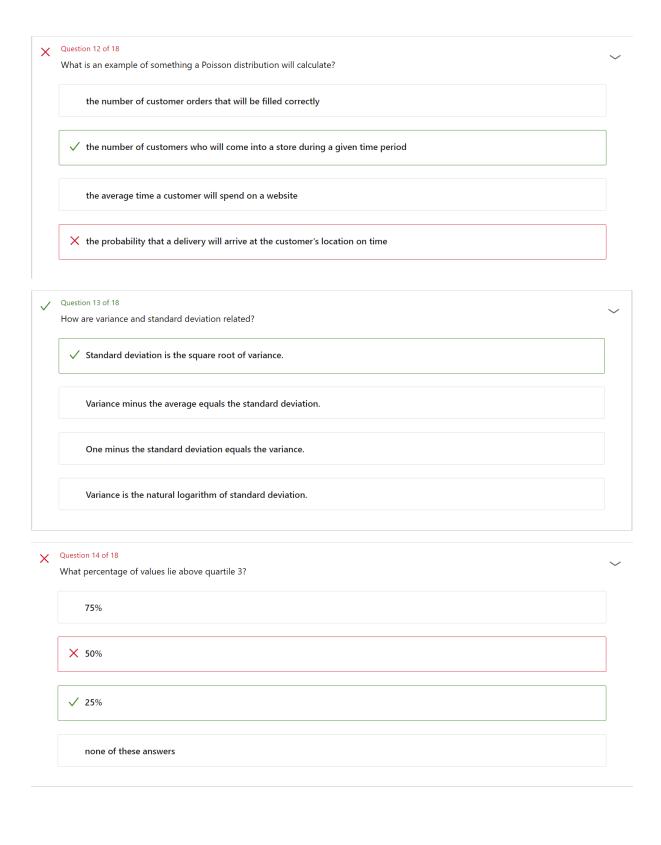
	Which type of trendline should you choose if you are not sure which kind of data you have?
	polynomial
	exponential
	× logarithmic
	✓ linear
✓	Question 2 of 18  If 15 percent of cars are blue and an observer's observation is 80 percent accurate, what is the probability that a car is, in fact, blue when the witness reports it as blue?
	0.85
	√ 0.41
	0.32
	0.65
<b>✓</b>	Question 3 of 18  Bayes' rule combines accuracy, false positives, and to determine the probability of a result.
	sample deviation
	population size
	average distribution











<b>✓</b>	Question 15 of 18  When using BINOM.DIST to calculate a probability mass function, which argument should be set to FALSE?	~
	number_s	
	probability_s	
	trials	
	✓ cumulative	
<b>✓</b>	Question 16 of 18 Which scenario is an example of a nondirectional hypothesis?	~
	As the outside temperature drops, fewer people go to the beach.	
	A gallon of milk will get colder as the amount of time the milk is in the refrigerator increases.	
	✓ A student's grade will change as the amount of study time increases.	
	The longer employees work at a company, the more money they will make.	
<b>✓</b>	Question 17 of 18  Which Excel function returns the probability that a specific value occurs within the normal distribution?	~
	NORMDIST	
	NORM.INV	
	✓ NORM.DIST	
	NORMSDIST	

✓	Question 18 of 18			
	A person flips a coin and draws a card from a card deck containing 26 black and 26 red cards. What is the probability that the coin will land on heads and the card that is drawn will be black?	`		
	1			
	0.1			
	0.5			
	✓ 0.25			