Try again once you are ready Grade received 66.67% To pass 80% or higher Try again

1.	Fill in the blank: Posterior probability is the probability of an event occurring after considering information.	0 / 1 point
	undefined	
	new	
	conditional	
	historical	
	Incorrect Posterior probability is the probability of an event occurring after taking into consideration new information.	
2.	A data professional would use the function MinMaxScaler to normalize the columns in a model so that each value falls between zero and one.	1 / 1 point
	True	
	False	
	Correct A data professional would use the function MinMaxScaler to normalize the columns in a model so that each value falls between zero and one. The column's minimum value scales to zero, and its maximum value scales to one. Everything else falls somewhere in between.	
3.	A data professional has built a model, and now they are adjusting how features are engineered in order to improve performance. Which PACE stage does this scenario describe?	1 / 1 point
	Analyze	
	Construct	
	Execute	
	Plan	
	Correct This scenario describes the Execute stage. Building a model is an iterative process, so it's essential to improve upon results by changing specific parameters or how features are engineered to continue improving performance.	