Congratulations! You passed!

Grade received 100% To pass 66% or higher

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1.	Supervised learning deals with unlabeled data, while unsupervised learning deals with labelled data.	1 / 1 point
	○ True	
	False	
	 Correct Correct! Unsupervised learning deals with unlabeled data, and supervised learning deals with labelled data 	
2.	The "Regression" technique in Machine Learning is a group of algorithms that are used for:	1/1 point
	 Finding items/events that often co-occur; for example grocery items that are usually bought together by a customer. 	
	Prediction of class/category of a case; for example, a cell is benign or malignant, or a customer will churn or not.	
	Predicting a continuous value; for example predicting the price of a house based on its characteristics.	
	 Correct Correct! Regression techniques are used for continuous variable prediction, whereas classification techniques handle dependent variables with discrete classes. 	
3.	When comparing Supervised with Unsupervised learning, is this sentence True or False?	1/1 point
	In contrast to Supervised learning, Unsupervised learning has more models and more evaluation methods that can be used in order to ensure the outcome of the model is accurate.	
	○ True	
	False	
	 Correct Correct! Unsupervised learning has fewer models and evaluation methods than Supervised learning. 	