Congratulations! You passed!

Grade received 100%

Latest Submission Grade 100% **To pass** 60% or higher

Go to next item

1.	What can we infer about our kNN model when the value of K is too big?	1/1 point
	⊘ Correct	
2.	When splitting data into branches for a decision tree, what kind of feature is favored and chosen first?	1/1 point
	⊘ Correct	
3.	What is the relationship between entropy and information gain?	1/1 point
	⊘ Correct	
4.	Predicting whether a customer responds to a particular advertising campaign or not is an example of what?	1/1 point
	⊘ Correct	
5.	For a new observation, how do we predict its response value (categorical) using a KNN model with k=5?	1/1 point
	⊘ Correct	