

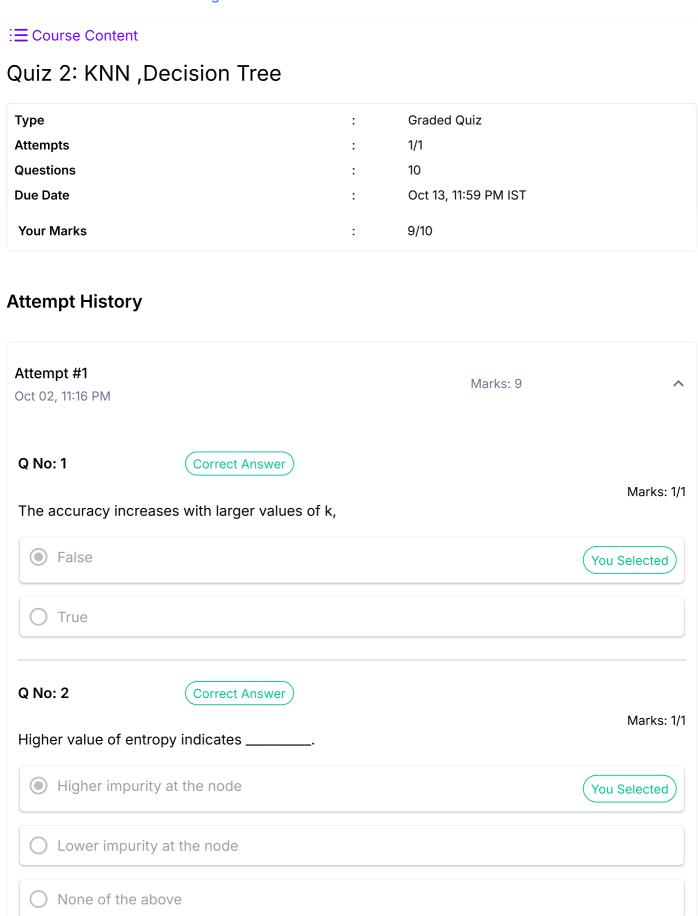


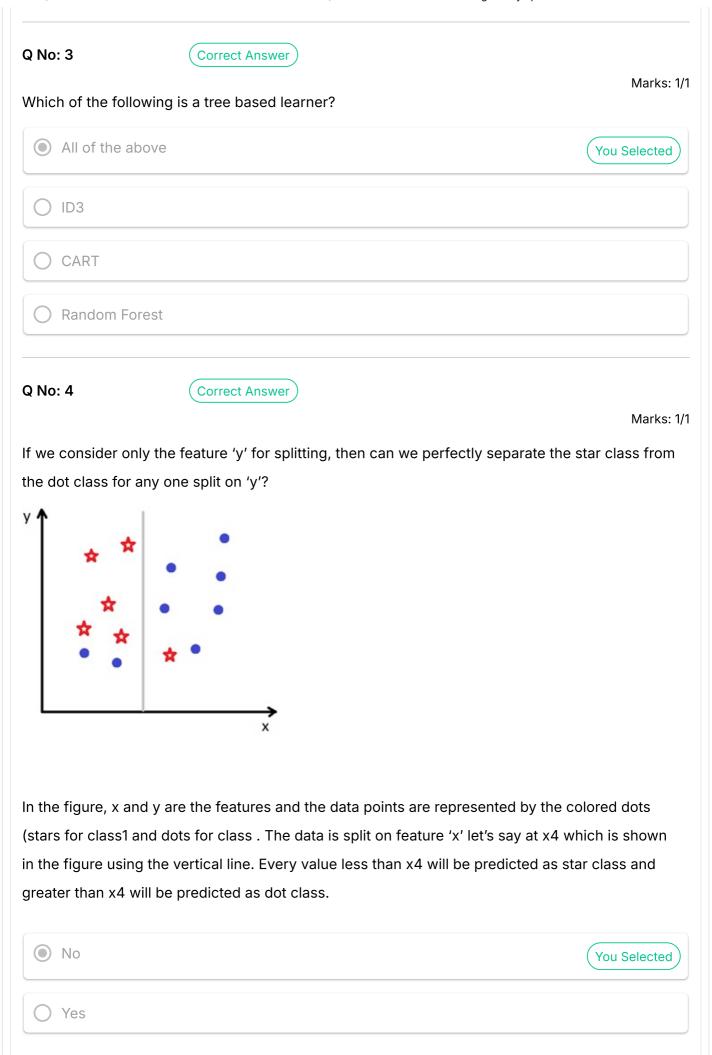




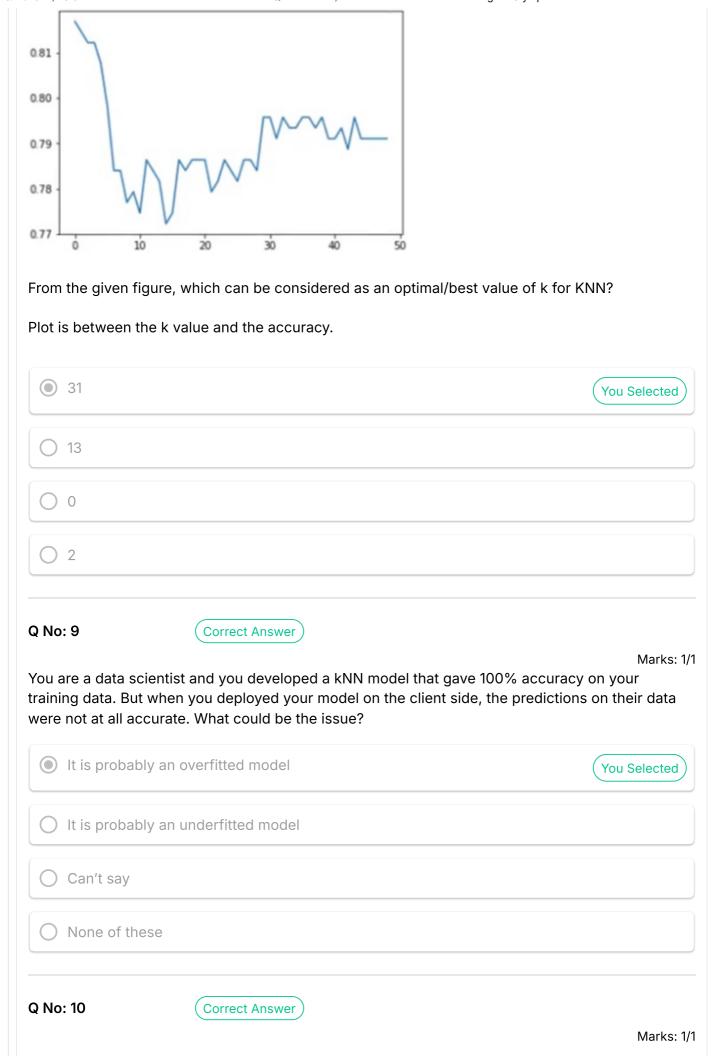


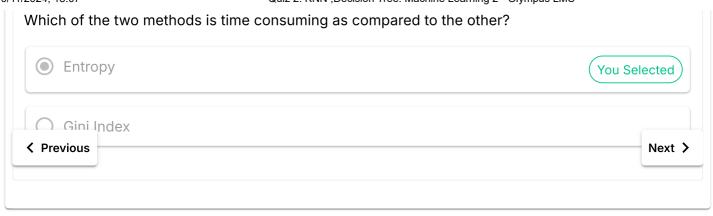
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Q No: 5	Correct Answer
Decision trops can	Marks: 1/2 only be used for classification not for regression.
Decision frees car	only be used for classification flot for regression.
False	You Selected
O True	
Q No: 6	Incorrect Answer
	Marks: 0/scenario, the computational complexity for classifying new samples increases imber of samples in the training data.
O True	Correct Option
False	You Selected
Q No: 7	Correct Answer Marks: 1/
Knn takes more ti	ne on fitting the model on train data than predicting the result for test data.
False	
True	You Selected
Q No: 8	Correct Answer
From the given fic	Marks: 1/ ure, which can be considered as an optimal/best value of k for KNN?
Trom the given lig	are, which can be considered as an optimal/best value of k for kivin:





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