	1. What is the key difference between supervised and unsupervised models?
1 point	

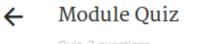○ Supervised models are better for prediction than unsupervised because the label is known

○ Unsupervised models need fewer data points for accurate modelling as compared to supervised learning

○ Unsupervised learning requires even more labeled training data since the model is less controlled during training

● Supervised models learn to predict based on known labels whereas unsupervised models are more concerned with discovering patterns in the dataset

1 point

2. True or False - a decision tree is always a good model to pick because it is to visually appealing to business users

○ True

● False

1 point

3. Select the model you would try first if you had labeled, non-continuous value data?

- ○ Linear Regression
- ● Classification
- ○ Neither
- ○ Either one