

Quiz Review

Here are some review suggestions:

Decision Trees

- Know the cases where a decision tree fails to correctly classify data.
- Understand the concepts and differences between attributes and attribute values.
- Know the motivation behind building a decision tree from a set of elements.
- Understand the concept of entropy and how it works.
- Be able to identify an example's classification.

Neural Networks

- Know how many values a neuron can produce at one time.
- Know how many arguments a neuron can have at one time.
- Be aware of how data travels through the network from input to output.
- Understand the steps required to train a neural network using a training set.