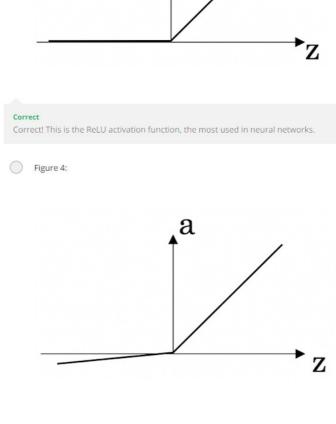


a

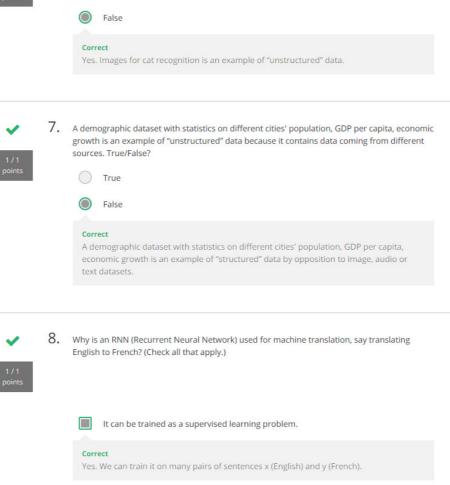
Figure 3:



6. Images for cat recognition is an example of "structured" data, because it is represented as a

structured array in a computer. True/False?

True



It is strictly more powerful than a Convolutional Neural Network (CNN).

It is applicable when the input/output is a sequence (e.g., a sequence of words).

Yes. An RNN can map from a sequence of english words to a sequence of french

Un-selected is correct

Correct

words.

