



✓ **Congratulations! You passed!**

[Next item](#)



1. What does the word "embedding" mean in the context of Machine Learning?

1 / 1
point



What that means is that you convert words into vectors. This allow you to do calculations on them and find similarities between them. Well-trained models with word embeddings have shown powerful understanding of the language.

Correct



What that means is that you convert Tensor vectors into words. This allow you to do calculations on them and find similarities between them. Well-trained models with word embeddings have shown powerful understanding of the language.



What that means is that you convert words into sequence models. This allow you to do calculations on them and find similarities between them. Well-trained models with word embeddings have shown powerful understanding of the language.



2. Which of these statements are true?

1 / 1
point



Embeddings require you to have labeled data

Un-selected is correct



Embeddings learned on one problem can be reused in another problem

Correct



Embeddings learned on one problem can be used as a starting point when training a related problem

Correct



Embeddings can be used to project data to a lower dimensional representation

Correct



Embeddings can be learned directly from the data

Correct



Creating embeddings can be the first step to solving a clustering problem

Correct