1. Which are the two common types of supervised learning? (Choose two)   1 / 1 point

☑ Classification

> ⊘ **Correct**
> Classification predicts from among a limited set of categories (also called classes). These could be a limited set of numbers or labels such as "cat" or "dog".

☐ Clustering

☑ Regression

> ⊘ **Correct**
> Regression predicts a number among potentially infinitely possible numbers.

2.   1 / 1 point

Which of these is a type of unsupervised learning?

◉ Clustering

○ Regression

○ Classification

> ⊘ **Correct**
> Clustering groups data into groups or clusters based on how similar each item (such as a hospital patient or shopping customer) are to each other.