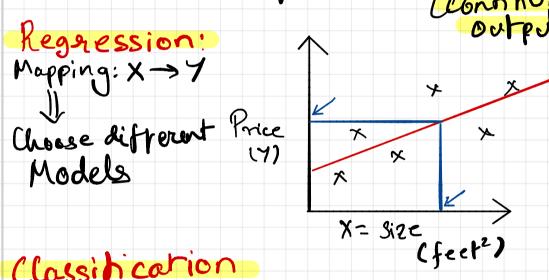
LECTURE 1: MACHINE LEARNING

The requisites: Big O, queves, stacks, binoxy trees, Probability: Random Variables Expected value of a RV Basic linear algebra: Matrix, Vector

> What is Machine Learning? hires computer ability to learn without being explicitly programmed.

3. Predict house prices based on size Clontinuous outputs)



Classification

Q. Breast Cancer Classification.

Benign

Benign

