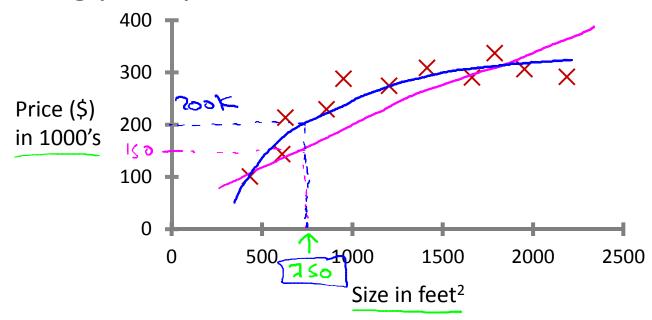


**Machine Learning** 

## Introduction

## Supervised Learning

## Housing price prediction.

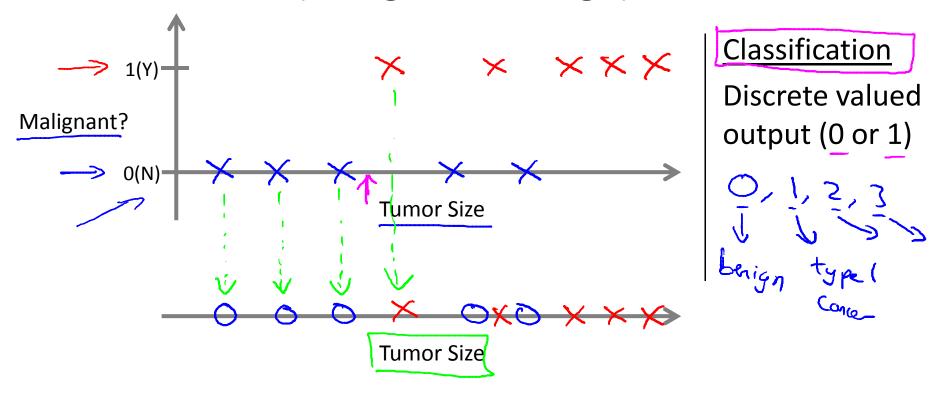


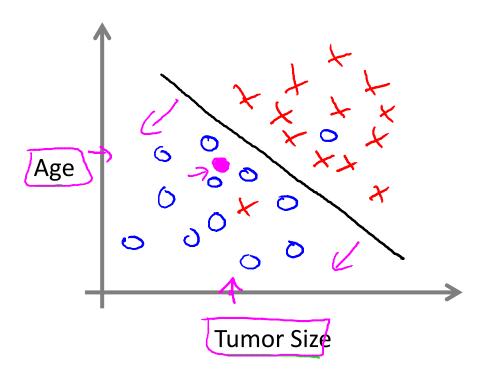
Supervised Learning

right answers' given

Regression: Predict continuous valued output (price)

## Breast cancer (malignant, benign)





- Clump Thickness
- Uniformity of Cell Size
- Uniformity of Cell Shape

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