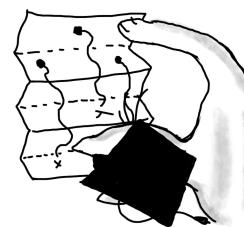
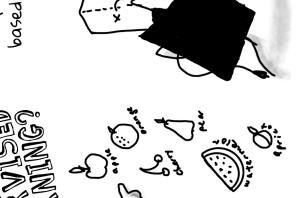
It uses labeled training data









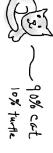
/Mazine Learning

With Professor Puff

based on example pairs maps input to output Supervised learning



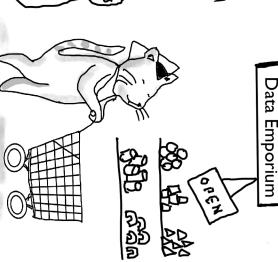
training data and produce an inferred Algorithms analyze **tunction**







support vector machines, neural regression, logistic regression, Common algorithms are linear networks, nearest neighbor networks and more



Pick the algorithm to fit the data

supervised learning: Common problems to solve with

- Speech recognition Object recognition
- · Handwriting analysis Pattern recognition

