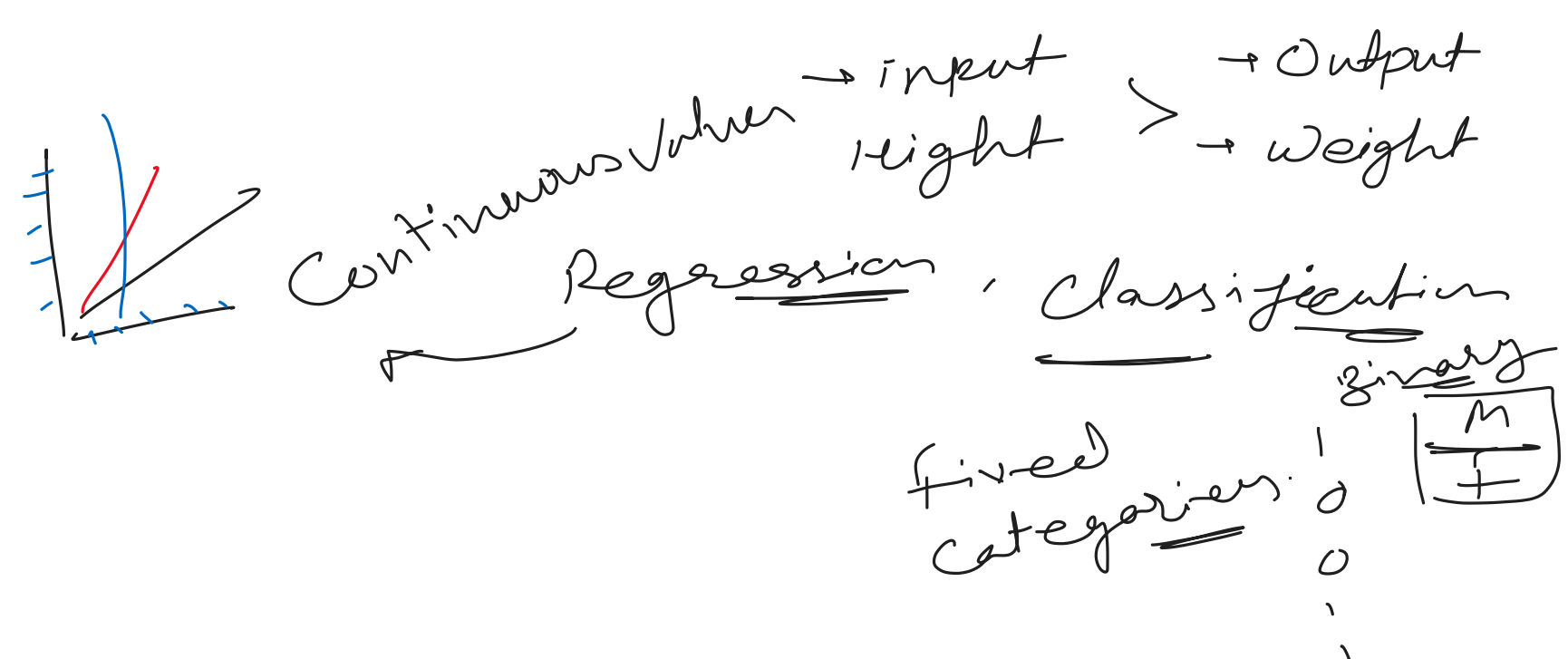


Neural Network

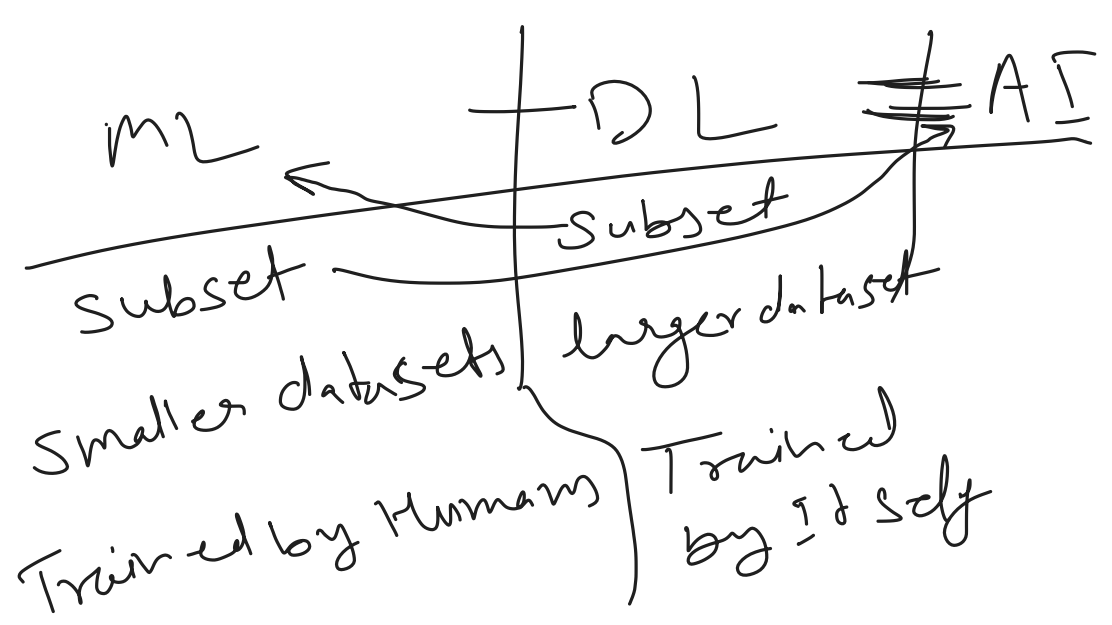
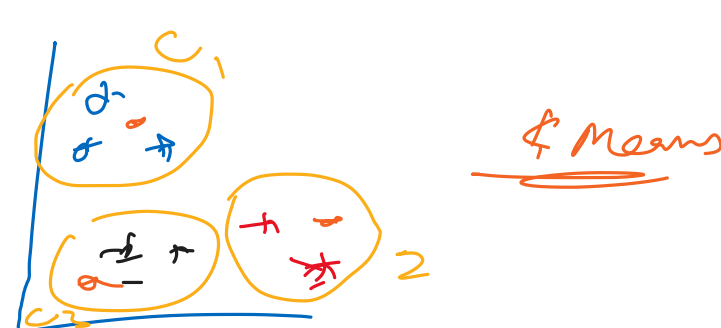
ML

(SM) \rightarrow Labeled data \rightarrow Features



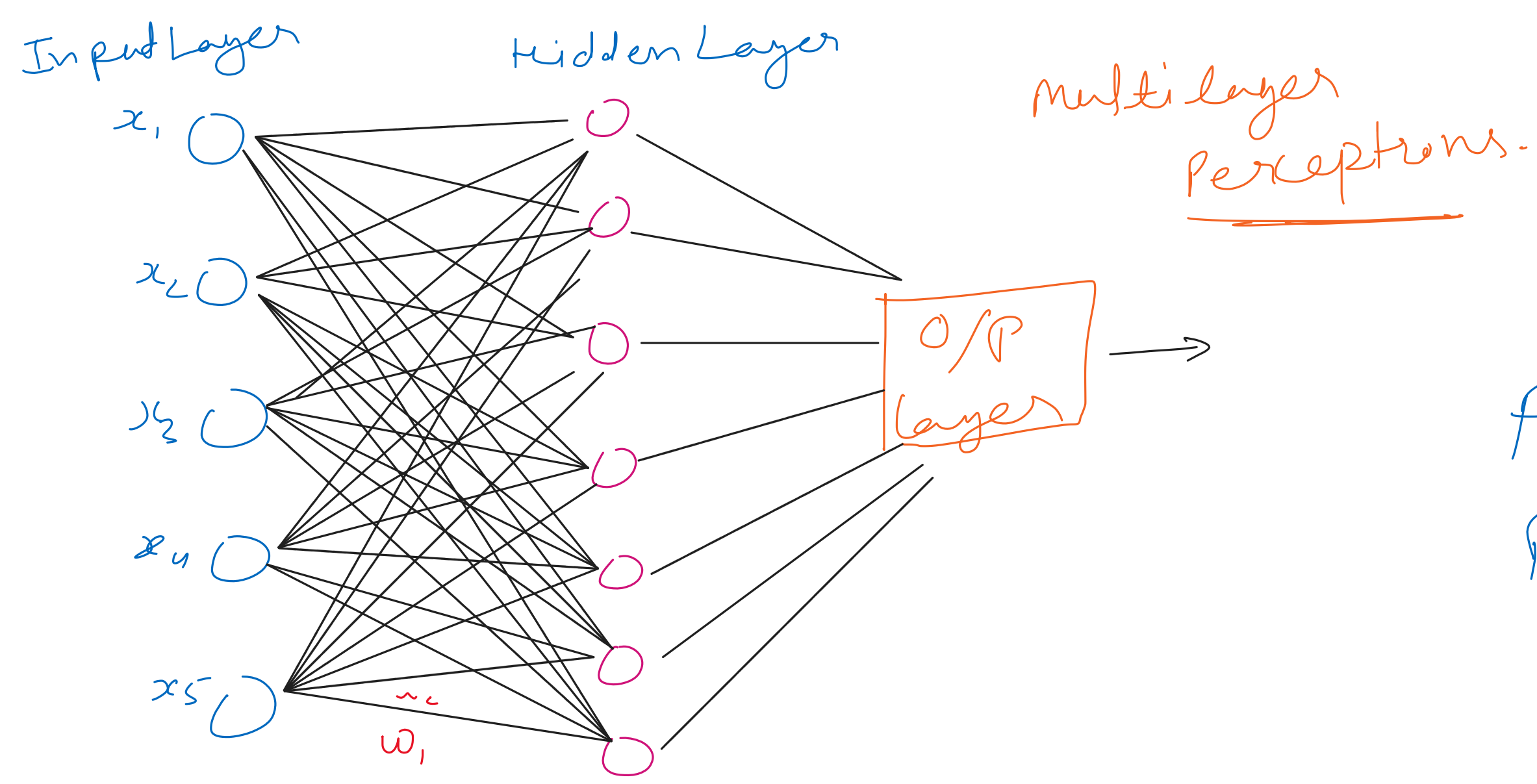
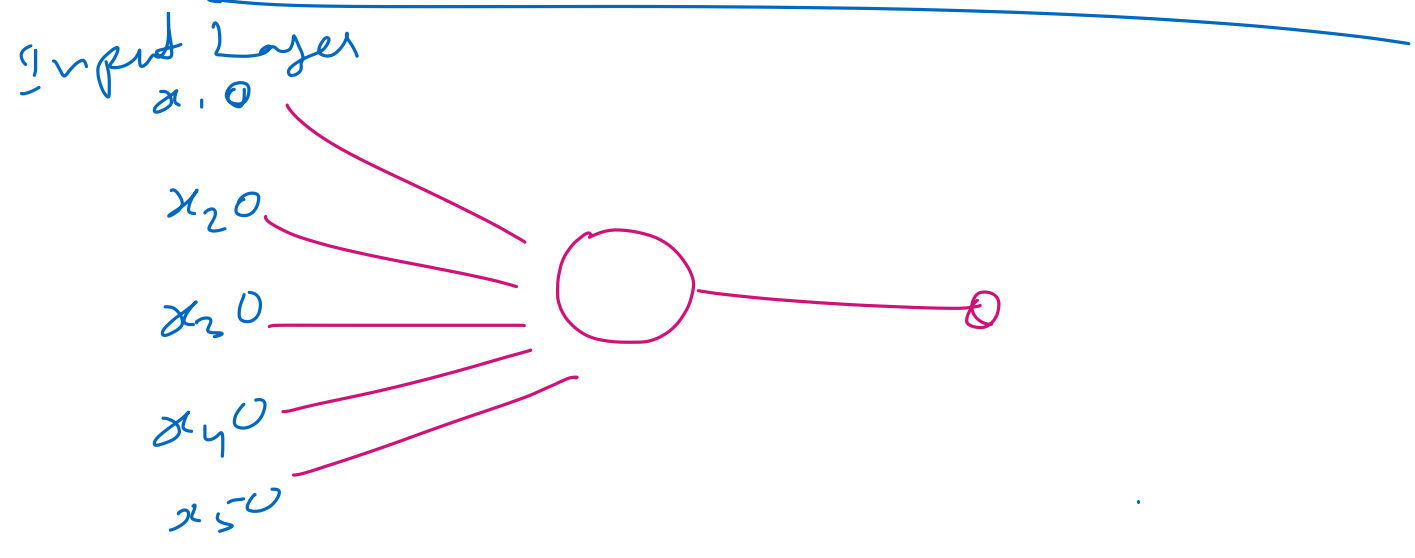
Unsupervised O/P

Clustering



Neural Network Programming Technique

Brain \rightarrow mimic a human brain



Forward Propagation

Features $\rightarrow x_1, \dots, x_n$

Weights $\rightarrow w_1, \dots, w_n$

Output $\rightarrow y = (x \cdot w)$

