

PoAIML IMPORTANT QUESTIONS

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[Learning in Machine Learning](#)

[Probably Approximately Learning](#)

[Perceptron](#)

[Need for Weights and Bias](#)

[Standard gradient descent and stochastic gradient descent differences](#)

[Biological Neuron and Artificial Neural Network differences](#)

[Generalization in ANN](#)

[Entropy](#)

[Information gain](#)

[Occam's razor](#)

[Temporal difference learning](#)

[Regression – Its Types](#) (Introduction to Machine Learning)

[Problem on Linear Regression](#)

[VC Dimension](#) (Supervised Learning)

[Artificial Neural Networks – Single and Multi - Layer Feedforward Networks](#) (Artificial Neural Networks)

[Problem on ANN](#)

[Activation functions](#)

[Backpropagation algorithm](#) (Artificial Neural Networks)

[2 Problems on Decision Tree](#) (Decision Tree – Example 1 & 2)

[Pruning in Decision Tree](#) (Decision Tree Learning)

[Q learning](#) (Reinforcement Learning)

If complete details of the topic are not available in PPT/PDF shared in PoAIML Downloads, then check PoAIML Course.

