

Module IV

1. What do you understand by reinforcement learning in Machine Learning, also enlist its applications?
2. Describe about Deep Q-Network in Machine Learning and how it plays its key role.
3. Explain the Q-Learning in Machine Learning and its uses.
4. Compare the reinforcement learning vs. Supervised and Unsupervised Learning in a tabular form.
5. How Dynamic Programming help the user of applications based on Machine Learning.
6. What do you mean by Efficiency of Dynamic Programming in Machine Learning, discuss with details.
7. Briefly discuss the key features and applications of Markov Decision Process in the context of Machine Learning.