Q1. Explain the functionality of decision tree with suitable example.

Q2.Explain the Parameter smoothing with example

Q3.Explain the Bayes nets and Markov nets for representing dependencies Instance Based

Q4. Describe Supervised Leaning technique with example.

Q5. Explain the K-nearest neighbor learning with suitable example.

Q6. What do you means by support vector machine? Explain it with example and describe the contribution of SVM in machine learning.