

Practice problem on SVM

- Q1. Draw an optimal hyperplane using linear SVM to classify the following points.
- $(4,1)(4,-1)(6,0)$ belong to positive class.
- $(1,0)(0,1)\&(0,-1)$ belong to negative class
- Q2. Draw an optimal hyperplane using linear SVM to classify the following points
- $(1,1)(2,1)(1,-1)(2,-1)(4,0)(5,1)(5,-1)(6,0)$