

## EXPERIMENT – 16

### OUTPUT:

```
Enter number of training samples:
6
Enter number of features:
2
Enter training data (features and class):
1 1 A
2 2 A
3 3 A
5 5 B
6 6 B
7 7 B
Enter test sample features:
4 4
KNN Prediction: A
Naive Bayes Prediction: B
```