3460:460/560 Artificial Intelligence and Heuristic Programming   Spring 2019
Project #2 (50 pts)   Due: 4/14/2019

Problem:
Use C++, Java or Python to implement naïve Bayesian classifier.

Inputs:
Implement the same menu items of Project #1 and replace decision tree to naïve Bayesian classifier.

Note: your program should allow users to do learning from any number of training sets.
Outputs:
        Using standard output.

Driver Function:
        Use "nb" to run your program.

Submission:
Name your zipped source files as p2_xxxx.zip where xxxx is the last four digit of your student ID.
Use BrightSpace to submit your source files by midnight of the due day.