Spam detection using Naive Bayes

If any word which is "spam" so
my ing inis word what is the probability
of the message is spann.
of the message is spann. (3m spann how truly this words we have appears. P(10) - P(10)
p(sporm w) = P(w sporm) P(sporm)
P(w)
are that this word (how frequent this word
afren that this word appears, how tikely appears is datasily appears is datasily
Sparn.
P(sporm) = # of sporm msgs
of all mogs
P(w) = # of msgs that this words appear
of all mage
P(w/spam) = # of this word appear in spam
of sporm wisgs.