Naive Bayesz (Assumption on Bayes theorem)
P(AIB) - P(ANB)
PCB) B=P(ANB) = P(BNA)
INDEPENDANT EVENTS or (jö meen 2 ja get event (l) Proper jagu jet. O(0,00) (00) (00)
$P(A \cap B) = P(A) * P(B)$
Mutually Exclusive events: (exit in july 5)
IPCAMB)=0) CIL GE SI LI tumb & SEG
P(A B) = P(A \ B) = 0 = 0 . Zhu bo one left right one P(B) P(B) sipht Lips be left in L
80, P(AIB)=0
=> Bayes theorem -
PCAIB) = PCBIA) * PCA)
Proterior prob. Likelihood PCB) Prior [P(BIA) = [P(AIB)]*(PCB)
[PA]: Evidance
P(A) = P(ANB) + P(AN~B)
P(B) = P(ANB) + P(MANB)