Baysian P(AIB) = P(BIA) · P(A)
P(B) 心中安全 BUE 200 de 75 AT blagh the A: income => 1 or 0 B: 92 202 () (and) > 100010th 035 0011 1000 1 0,26 6,31 00 (1 00 | 1 | 0.52 0.47 | 00

(Gangian)

