

Danaunte jabganna 1. A1- 3a kepurour ranobik, $P(A_1) = \frac{2}{3}$ A2-3a kepurour surieka $P(A_2) = \frac{1}{3}$ B-conceed DTM 5 1 = (5/14)9 , July 3 P(B|A1) = 0,1 - DTT cupuremel ronobix P(B/A2)=0,03- DTM cupurumuea menera P(B) = 2 P(B|Ai) P(Ai) Omne, P(B) = SP(B|A:) P(Ai) = P(B|A2) P(A1) + $P(B|A_2)P(A_2) = 0.1 \cdot \frac{2}{3} + 0.03 \cdot \frac{1}{3} = \frac{2}{30} + \frac{3}{300} =$ 2. A1-Butornyru g. 3 I naprici Az-beiternegre g. 3 I napîli A3 - Commencera g. 3 III napure B-burnerreynne gbi enangapuni gemani $P(A_1) = \frac{40}{60} = P(A_2) = P(A_3) = \frac{1}{3}$