MT1-1224 1/2-0/23 - Given avonts A and B, Conditional probability of a given Brobability of the probability of t PLAIR) - PLAME) I if A and B are 1 A Sepandent PEAIR) = PCAI P(C(A) = P(G) P(AND) = P(A)P(B) bettowill it independent trements oc 5 1/2: 65-16 P(B1A) = P(B)