2=0 eb 4 P(R=0/4=0, A=0)=P(R=0/4=0, A=1) = P(R=0,4=0, A=0) = a = P(4:0, A=0) ate 49 P(4-0/R-0, A=0) = a = C = C = g+h gow RA)RY)
= 9(A,Y) -> b=e iff (A14) YayEAN = PLANY) +any = P(A=0) = a+2b+f/a+2b+2c+d+f+9 * P(A=1)=1-P(A=0) P(A=014-0)= a+6