Problema 6 1- X,Y P(204)=P(2)-P(4) -> 0'2=0'4.0'5 -> 0'2=07 A,B P(004) = P(0) · P(4) → 0/2= 0'3 · 0'5 → 0/2 ≠ 0'15 DEPENDENT P(1,13)=P(1).P(3) -> 012=014.015 -> 012=012 MDEPENDENT P(1,4) = P(1) P(4) - 0'2 = 0'4.0'5 - 0'2 = 0'2 | MDEPENDENT P(203) = P(2) P(3) -> 0'2= 0'3: 0'5 -> 0'2 + 0'45 DEPENDENT P(204) = P(2) .P(4) -> 01/1 = 013.015 -> 01/1 = 01/15 DEPENDENT 2-10% deh homer non analphoto a) P(Amalfalueta)= P(Homes U Analfalecta)=01 P(A)=P(H).P(HUA) + P(D).P(DUA) 5% de les doncs san analfalete P(Doner U Analfalater)=0105 b) P(H/A) Palelació donn 60% → P(Donn)=0'6