Y=P 1.6AIN' (Y, A) E(A /) = P(A=0) + E(2,1) + P(A=4) E(1,2) E(B, Y) = P(B=0) X E(1,1) + P(B=1) X E(2,2) )=P((=0) \* E(42) + P((=1) E(2,1)=-92 GAIN (Y, M) = E(Y) - Z(A, Y) = .08 6AIN(Y,B)=E(Y)-E(Q,Y)=0 GAIN (Y, C) = E(Y) - E(C, Y) = 108 HILHELT CONTINUER.

