P(H) =108 Entropy H(x) = - E P(x) log P(n). H(m) = -P(H) (og P(H)+P(T) (og P(T)) [6:0 elog 0.8 +0 elog 0:2] =-[C08 x (-3219)] + (02x (-2) 3219)] [PD. 5 - [-0.7219] H(n) = 0.7219 10.0x3p.07