lyestion 1 n bolls, m ned < somple N(Told) = nCk i ned. N(favorable) ~ n-m m

R-i i fromble = n-m cp x m cp = (k-i) non - net Prob = Cases? J(total) = 52 p N(favorable) = 4c, × 51 p<sub>12</sub>

las doubts Derobability = favorable count

(Cowies knife) 5) N(-Janos) = 4C1 × 48P12 nestion3 2 64 spores 3 maoks Incomposed x86 Rumber usys

