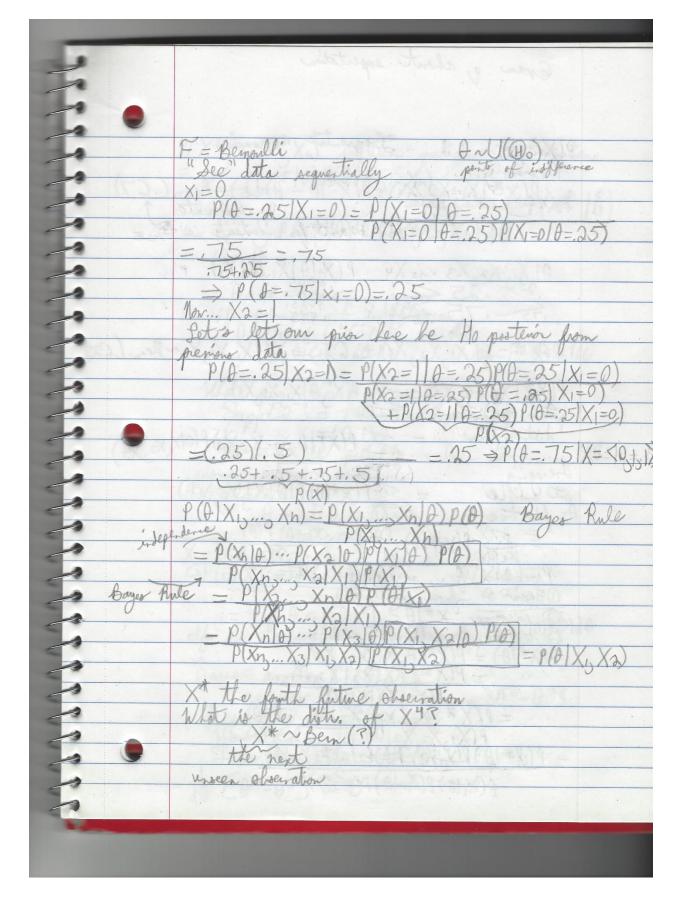


P(O|X) = P(XIO) P(O ~ 37% .009 +.047+, 125+, 141+.061 Say esianism : prior



Exam of about expectation P(X10) P(X210) P(X310)

Z P(X*10)P(O|X15...Xn) 860° F=Benoulli pia should we use ? Has to be all payorble values P(X|A) $= \theta^2 - \theta^3$ the i= if θ ∈ [0] S. P(X10)P(0)d0

