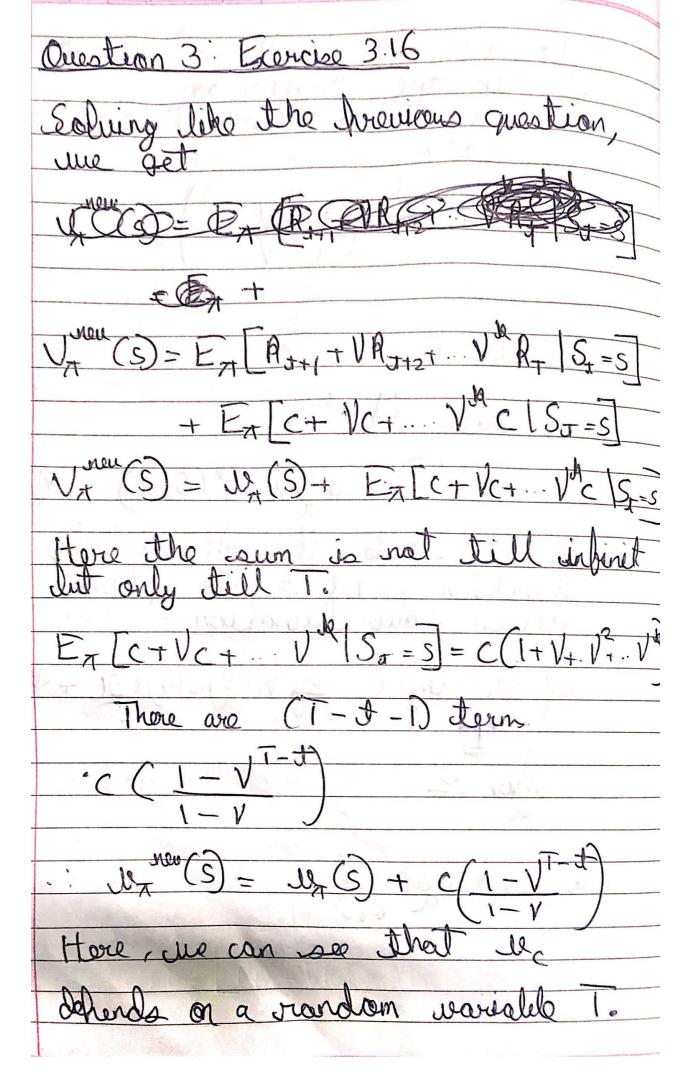
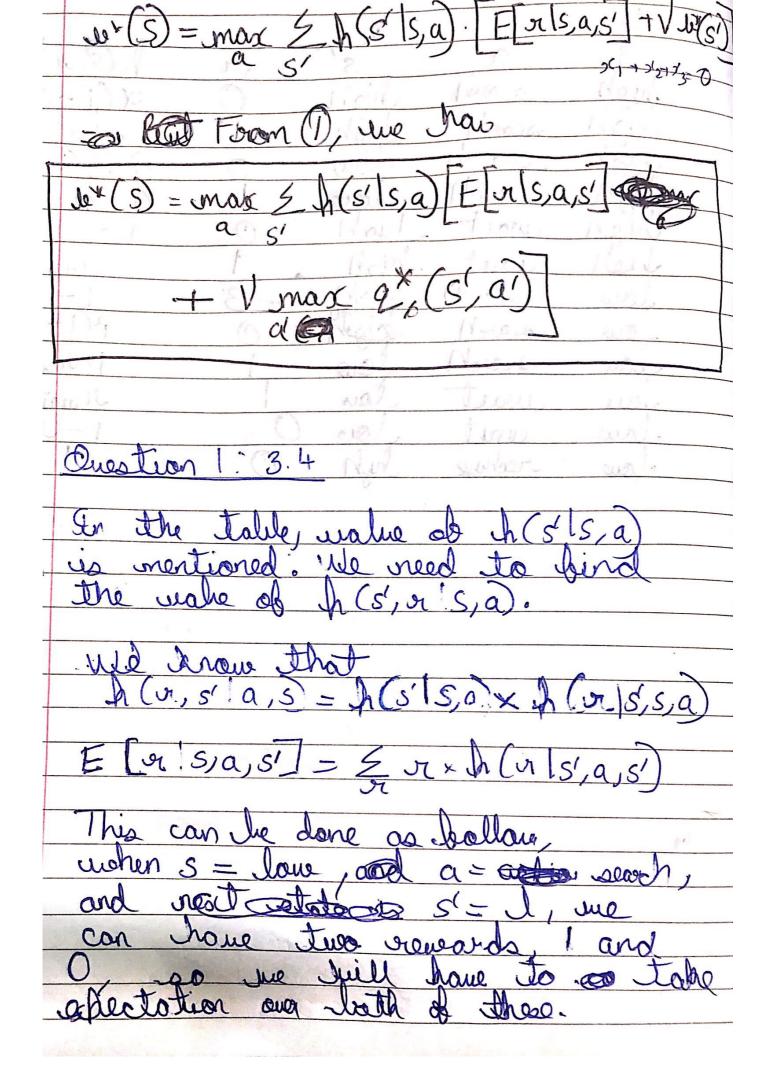


Adding a constant c' to every Vx(S) = Ex[Rd++(+V(RD+2+C)+V(RD+3+C) = Ex (R++ VR) + C+ VC+.) [SJ=S] = Ex [(A+1) VAy12 1 V Ry13 1 ... 5 | St = S] + Ex [c+ VC+. V.c+. |S0=5] Cusing histority of expectation) = En [9 + Isy = S] + En [c(1+V+V2+.)|st=s] = U_ (S) + E_ [c(HV+P7.)[S+=S] We constant, so me can take it out of the expects sell. 10 7 (S) = 10, (S) + C × 1 | Sum to | C1-V) | Linbinity 9 10 12 none (s) = 12 (s) + 12 [12 = C] Hence, Iroued,





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