2. 3.15 Intervals between rewards are important VT(s) = ETE YKREHKHI | SE= 5] adding + c: to all rewards E LE & (R CR + K + 1 + 4) IS = 5] = E [[& & R + + + + + & c | S = s] = E [ZX R K S S + CE [ZX X IS = S] V_{TT}(s) + c · 1 adds a constant of [v= c] to all values for every state thereby does not offect relative values of states