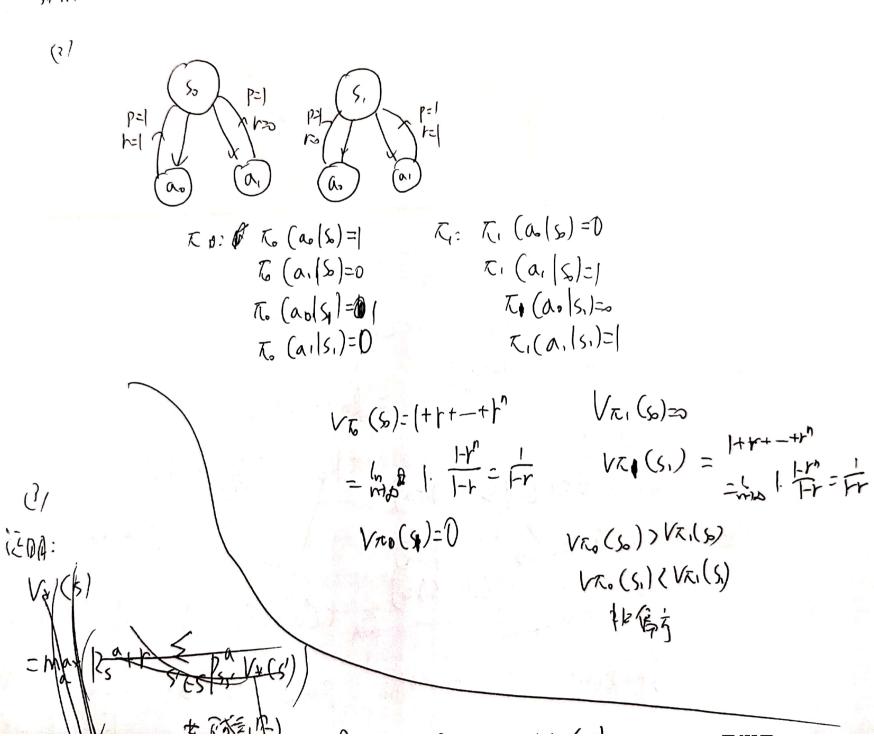
12 tst = fe(60 for 5) = F(Fin + (1) = maler 14 = P (Se+18/54=5) Stra - REAL FE (REM + 1/2 (Set1)/SE=5] = Sortats Renilses) t Extats 12 REALITY (RETURNED ) STEET 0 to Fz (R+ 1/5+)5trx Car ( Hearth (1655) 2 The Control of the (2) (EDD) (KZt)  $\frac{t+y_{i}}{t_{i}} \geqslant \left\{ \left( \frac{t+j+1}{t_{i}} \right) \right\} = \left\{ \left( \frac{t+j+1}$ St&X .'. Lt. 2j-0, 有尺[tritl St] Sti (1): 16(5)= 版(6+14=5)\$t凝, \$16-5 VI(5)= Ex(6.16=5)



(3) O FUM (VSES, E COCKS, a) ] Z E (QZ SCAT) =1 (VSES, VE'(S) ZVE(S)) Vr (s) = [ (Or (s,a)] { E (Or (s,a)] = [- (x(s,u) + )/((s,) | 5=5] = [ (ox(s,a)) / r [ (ox(s,a))]/5-3] < F (5 (r(5 m)) +r E (QT (5.10.1) 525) = [- (s,a)+7+(s(a,)+)+2 VE(s,) | 5-5] e>- Litim 121 [3] = Vz'(s)

OFILE TOptibal.

7. + >+ t(s, n) < SXA, fa & cugno Q (s, a') &

iJop: 若 习(s, a, ) 包o, aot orgma Qx(s, a), 内太花就

你们的图文!

( \( \tau' \) \( \tau' \) \\
\( \tau' \) \( \

he) 27 Vs, [ [OT(S,N)] > E (QT(S,N)],

12) \$ 4565. VZ'(5) Z VZ(5) **尼石为农村** 

下网,对于个科罗从智及人, 可以用处证的性下"便Vx"(5)>Vx(5)

\$ (6 1) 45 ES, 2 (5)= argno 0+ (5, a) 27 84

