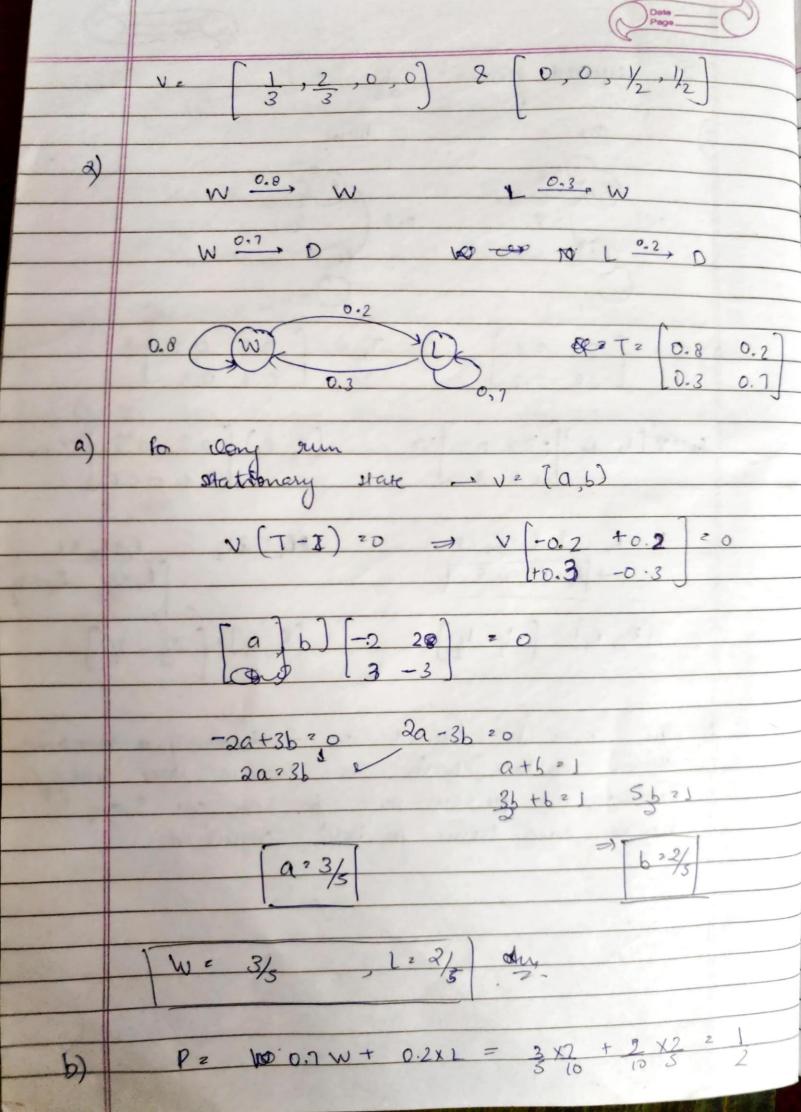
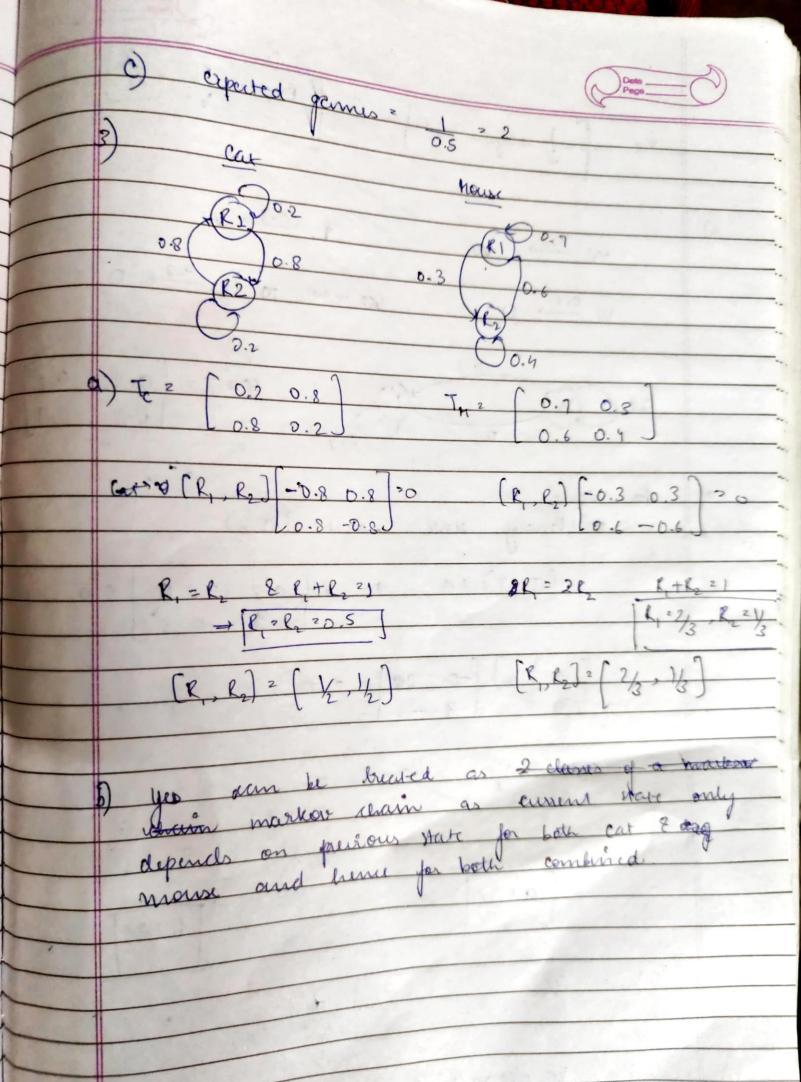
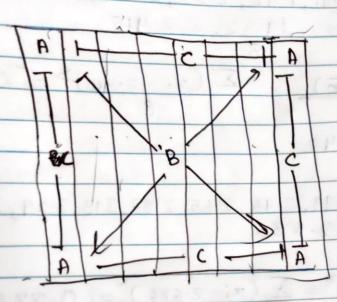
c=0,d=0,a+b=1 2 20,b=0

c=1/3,b=2/3 c=1/2,d=1/2





Date:___-



7 -

29001 stdakous go. on < 1

$$N(A) = 3$$

$$N(B) = 8$$

$$N(C) = 85$$

TOTAL SKINDHOLD PROP = 3X4 + 3(X8 + 24X5

(do as

Stationary prob = SP

$$SP(B) = \frac{3 \times 4}{420} = \frac{1}{35}$$
 $SP(B) = \frac{3 \times 4}{420} = \frac{2}{35}$
 $SP(C) = \frac{8 \times 5}{420} = \frac{2}{2}$

