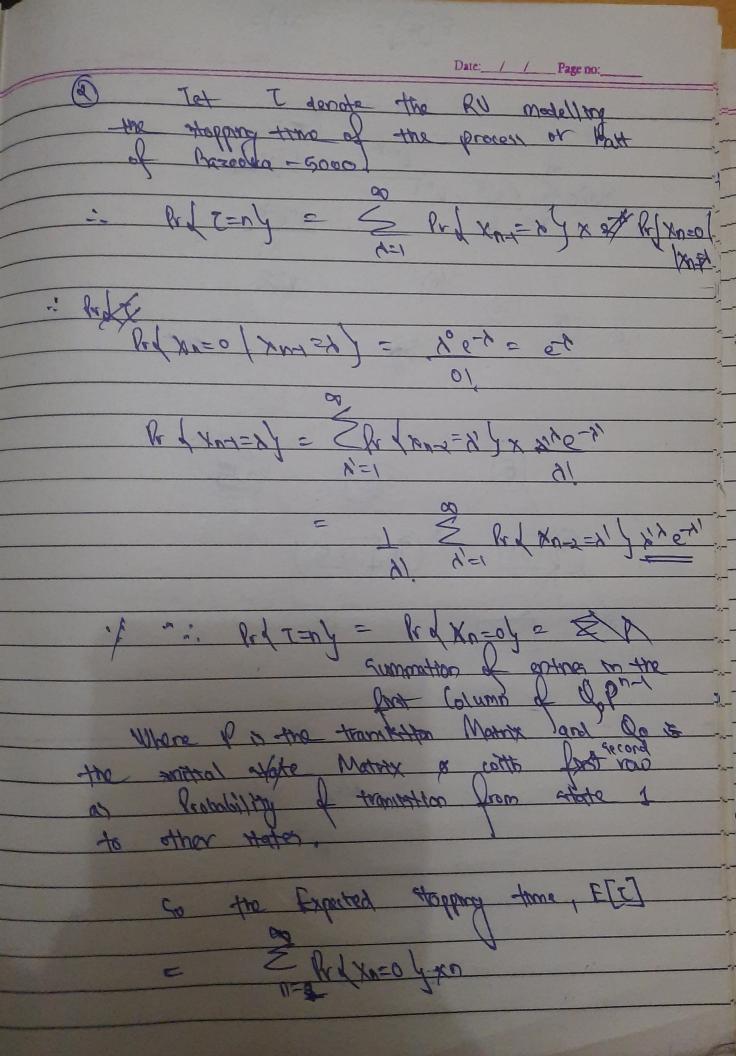


Date: / Page no: Go the mittal transportion Motion 0 0 0 All other now are zero except la [] Aro of you look then Set =1 etxel =1



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After the state of the yestern.
: E(IXN) < 00 for any time o.
ofer time + and xt=2 than Probabilities of transmitted XIII-j R Pr(XIII-j X=-i = it is-i
go tra Expected value of X++1 is given by
$E[x_{i}] = \underbrace{2i_{i}}_{i=0} \underbrace{2i_{i}}_{i}$
V=0 41
= e-12 ei xi
= -1 2 2 2 1 2 1 -1
V=1 (Q-1)'
19 x V-95 =
= 0
[E[X+1] = X+
Hansa was a C
Monthingale. The fact that assume vote of stands
downstad - later the different
that average transmission in state in must a

the number of thousanded signal from bazonk-son and It dente the number of transmitted on by second amplified of them the transmitted of Razonka-son is taking at the to second of the second of th in It sides and tournitted to shak property So probability function noneure non to defined will act on a Martingale because Bazarka-500) as nounted independently and the perantain. will be some as that m are -1. The translation blue states are going to be Birken and honce Pro Year | 41 --- /a) = Prof /+ = Pro Y+11 / X1, X2 -- Xel