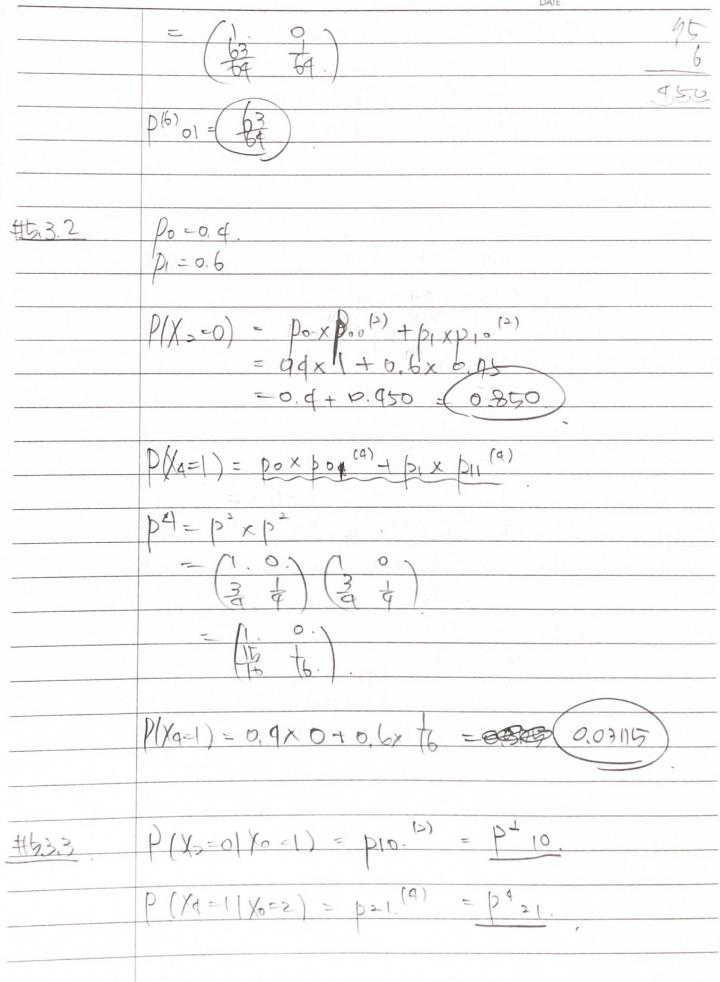


	DATE.
	4 Tet 24.
	a lul Andal di D and
	9. 44 3029 2 3 744.
	S = 30, 1, 29
	P= 0 1 2.
	0 1 3 0 1 1 6 6 1 2 0 3 1
	2033./
	poo = (x=================================
	P10= 2x3=6.
	PIDE ZX3=6
	D-1 - 1x= -==
	Pa 1 1 1 5 = 3.
#52 3(2)	P(X=2, X=2, X=2)
	= (x \frac{1}{2} \
	b(), 2 × 1 × 5
#t2.3B)	
	= x = x = x $= x = x $
	POAND NEW LIFE STATE [THE DED]

#53.1	$P(X_3 = 1 X_0 = 1) = P(1)^{(3)}$
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	$D^{2} = (10)(0)$ $(0,50,5)(0,50,5)$ $= (1+0.0+0)$ $(05+0.25)(0,50,5)$ $= (1,0)(0.5)$
	= (0.05.0.25). $(0.05.0.25).$
	$= (1 \ 0) \ (10)$ $= (2 \ 1) \ (2 \ 2)$ $= (3 \ 3) \ 3$
	$P_{(1)} = P^{(3)} = \frac{1}{8}$
	$P(X_{6}=1 \mid X_{0}=0) = Po_{1}^{(6)}$
	$P_1 = P_3 \times P_3$ $= \begin{pmatrix} 1 & 0 & 1 & 0 \\ \frac{1}{3} & \frac{1}{3} & \frac{1}{3} & \frac{1}{3} & \frac{1}{3} \end{pmatrix}$

•

BRAND NEW LIFE STYLE [THE RED]



	$P^2 = P \times P$
	- /1. 0. 0 0.15 0.76. 0.154. 0.3. 0.16. 0.152
	0.3. 0,18. 0,52
	pq = p2 x p2
	=/1.0.0.
	(a3924 0,11)56 0,02
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
	P20 = (a18)
	P421=(0.324)
	Pt2 = (0.724)
#1-2 4	$D(v-2) \qquad (2) \qquad (2)$
#634	$P(X_2=2) = p_2(2) + p_4(2) + p_{22}(2)$ $= 0.3 \times 0 + 0.3 \times 0.59 + 0.4 \times 0.52$
	= 0 + 0.162 + 0.208 = (0.31)
	01010210,20 (0.51)
	$D(X_{4}=1) = p_{2}(4) + p_{3}(4) + p_{3}(4)$
	$P(X_{4}=1) = po_{1}^{(4)} + pp_{1}^{(4)} + p_{2}^{(4)}$ $= 0.3 \times 0 + 0.3 \times 0.1956 + 0.4 \times 0.324$
	=0+0.05268+0,129b=(015228)
1	

11.2d. 6. 93/506 2/21	DATE.	NO.
#5.9.1(1)		
0 0.5		
0		
好程每日刊 中的 (2)	= 11:21	- V - (v ('
#54.(b) 0,5.		
0 (一) 1. 格记证的23 (1652)	0)	
#5,4,2(1)		
1 (0) e (1) v. s.		
(一0. 7皇对.		
0(1)-1-) (1/3/25 (0/22/x)		morning glor

Hts 5	1 (3))
	11	_

0,5

0,5

1600

26>3

3611

各部之一 70年对

d(1) = 1.

de)=1.

C(3) = 1

-) b/37/3

100 -2615 apyon 3th do 550 - 32 noty.

(M, 12 (13) (O.L 0.5 0) = (Ma. 174. Ta)

0. 0.5 0.5

0.5 0.5

11+12+113=1

4

(511,+ 811)=2T1.

12+ T3 = 2T1

TI+ 1/3 = 2/3.

TI=T12 T2=T13

T3=11.

SO, TI= 12= 13= 5