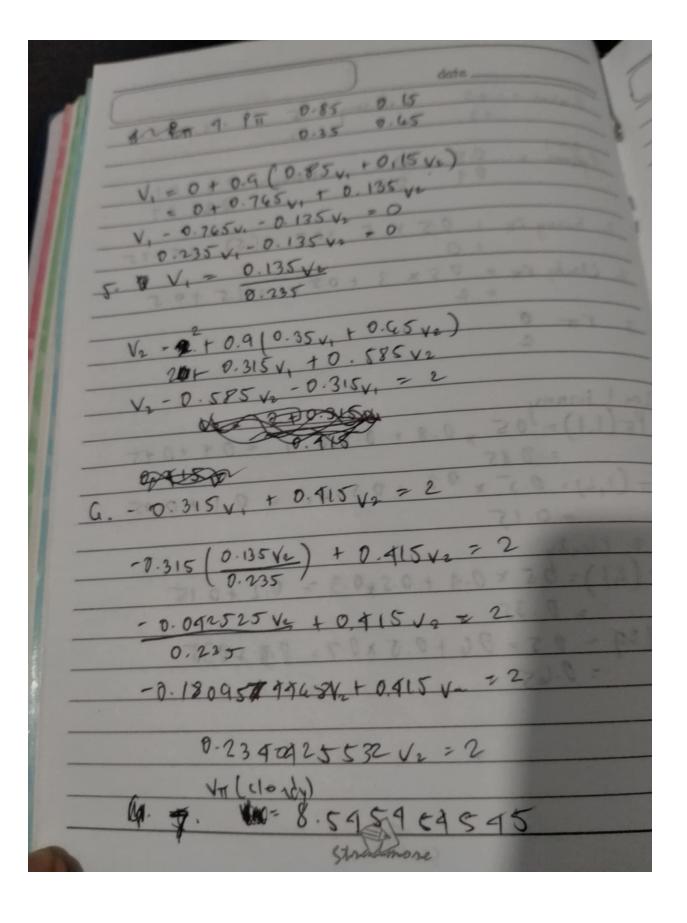
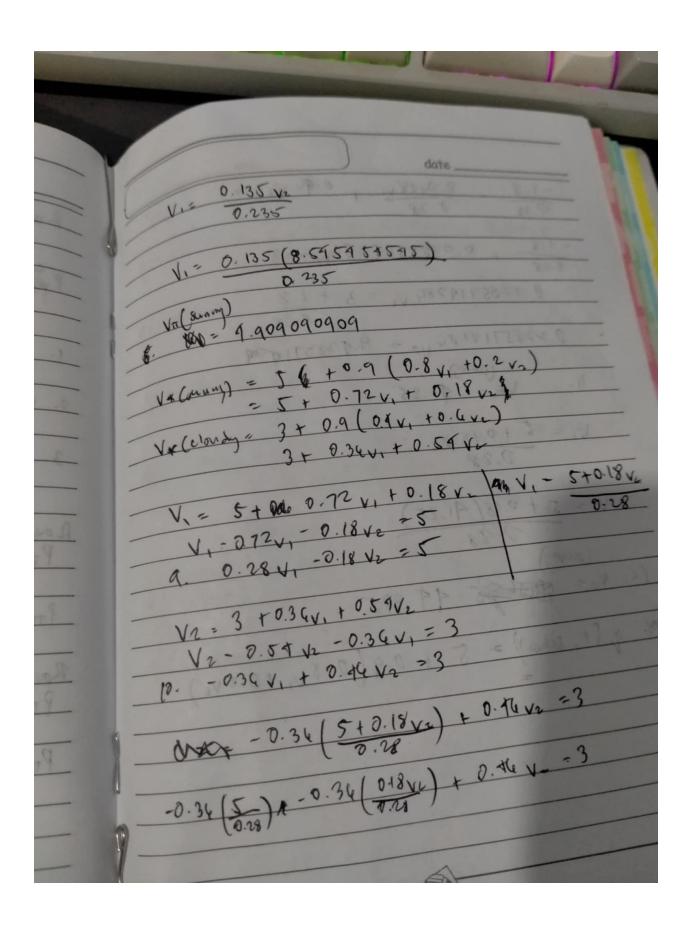
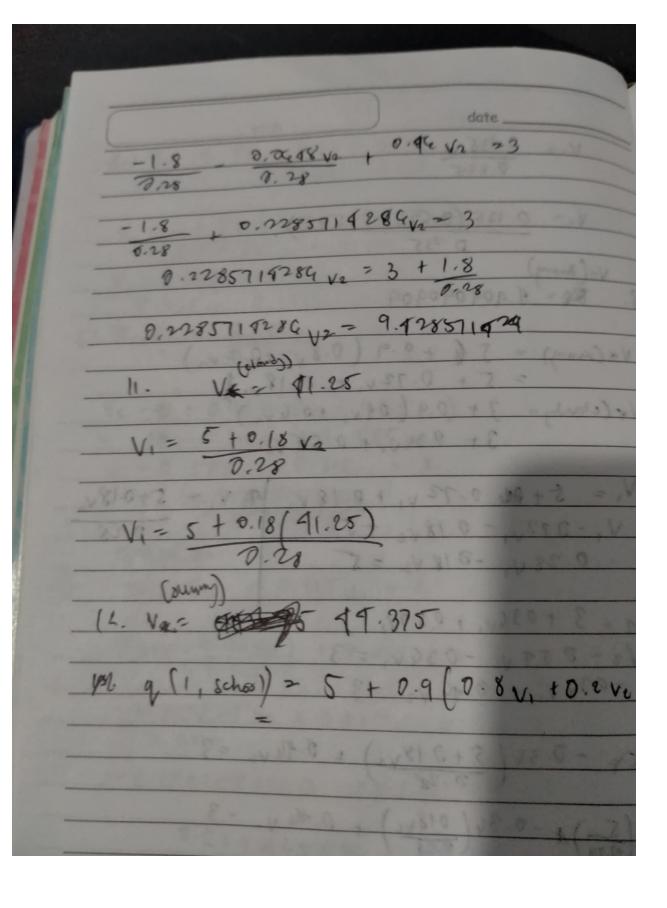
Exercise 3

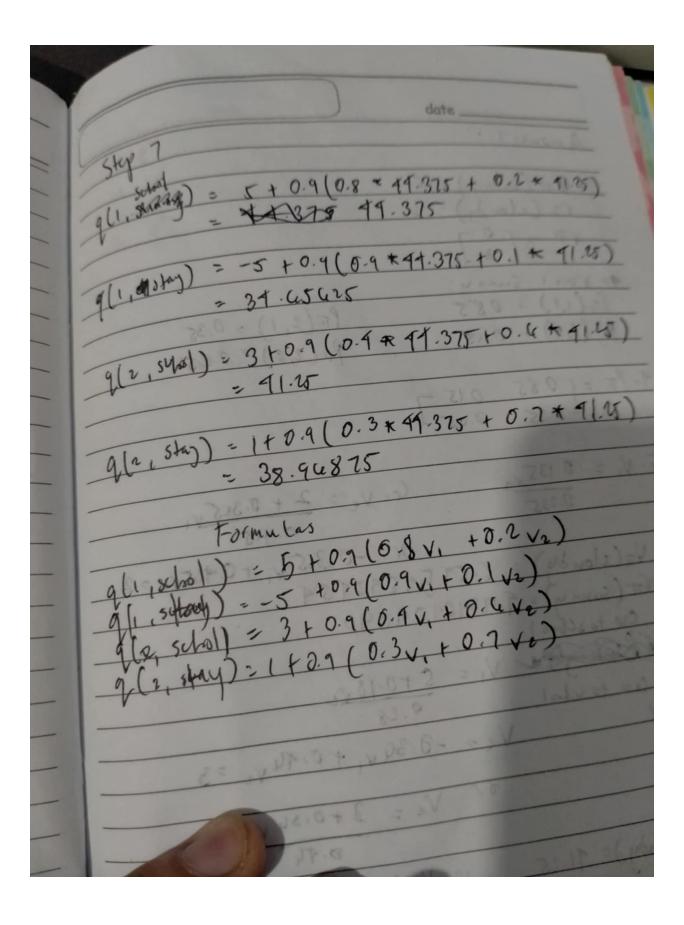
Solution/Scratch:

ution/Scratch:	
date	
Rahoel = +3 R stry5 Y = 0.9	
Lakeel +3	
const = 0.8 0.2 Pstay = 0.9 0.1	
0 3 VISI 0 - 10 10 0 - V	
CT = 0.5 x 5 +0.5 x (-5) = 2.5 -2.5	
1. Sunny (# = 0.5 x 5 +0.5 x (-5) = 2.5 -2.5	
2 Clardy 1 = 2.5 x 3 + 0.5 x 1 = 1.5 + 0.3	
0 (2004 2001001 2011	
3 YTT 0	
2	
3 - 131211 - 1 016 3	
MAR Q G S C S S S S S S S S S S S S S S S S S	
PT (1,1) = 0.5 x 0.8 + 0.5x0.9 = 0.1 +0.45	
PT (1,1) = 10.5 x 0.8 + 0.3 x 0.	
= 7.85	
= 0.85 Pπ (1,L) = 0.5 × 0.2 + 0.5 × 0.1 = 0.1 + 0.05	
Pπ (1,L) » V·3 ×	
-0.15	
RN 2 Cloudy - 22 + 0.5 x 0.3 - 0.2 + 0.15	
PT (41) = 0.5 x 0.4 + 0.5 x 0.3 = 0.2 + 0.15	
D. 35	
PT (24) ~ 0.5 x 0.6 + 0.5 x 0.7 = 0.8 + 0.35 = 0.65	
TT (24) ~ 0.5 × 0.6 T.	
= 0.65	
Say Valor	
(1) W. P. P.	
122276	









	date
	A wars t
	Ausuers :
	1. VT (Sunay) = 0
	2. Pt. (clondy)
	3. VII = [2]
	47 you Sunny; PT (2,1) = 0.35
	Pro (1,2) - 0.15 Pro (2,2) - 0.65
288	
711	T. PT = [0.85 0.15]
441	37829.88
211	5. V, = 0.135 x2 G. Ve = 2 + 0.315 x1
111	0.235
	00 -0.315 V, +0.415 12 = 2
138	7. V=(cloudy) = 8.57 595959
	8- VTT (Sunny) = 9-909090909090
	Go to school
6	9. VI = 5 + 0.18 VI
	(20 to scho) 0,28
1	10. VM Ve= -0.34, +0.74, =3
11	
	dr V2 = 3 +0,34 V,
	0.46
	11. Vx (cloudy)= 41.15 12. Vx (sumy) = 44.375
	Stradmore
13	
THE REAL PROPERTY.	Man Transport Control of Control

