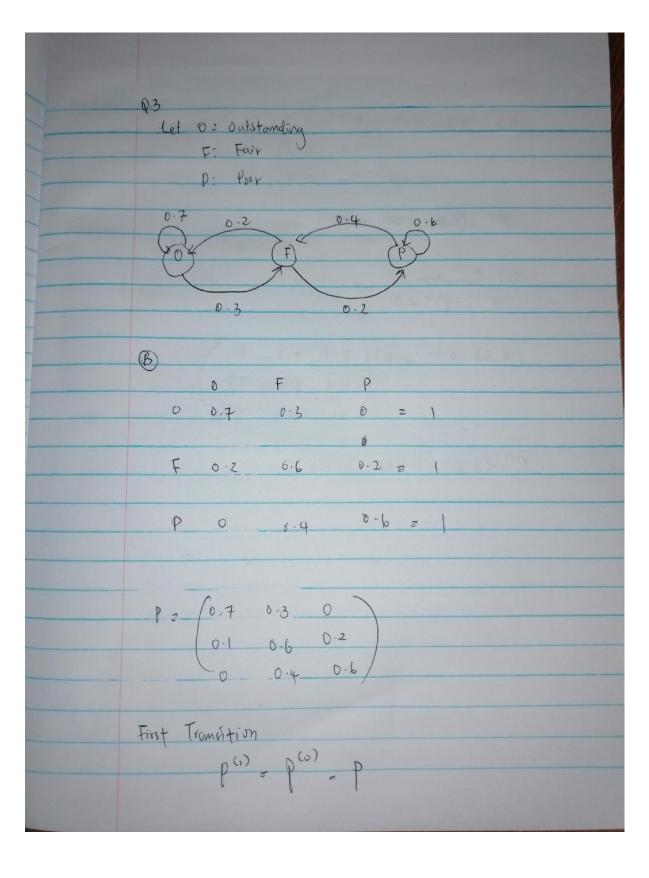
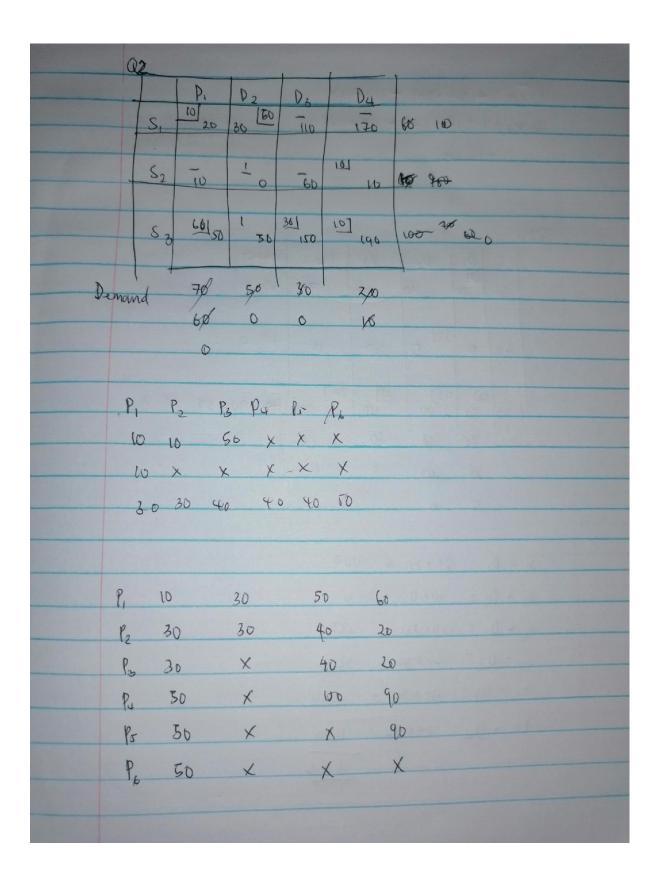
**NAME: ODE VICTOR** 

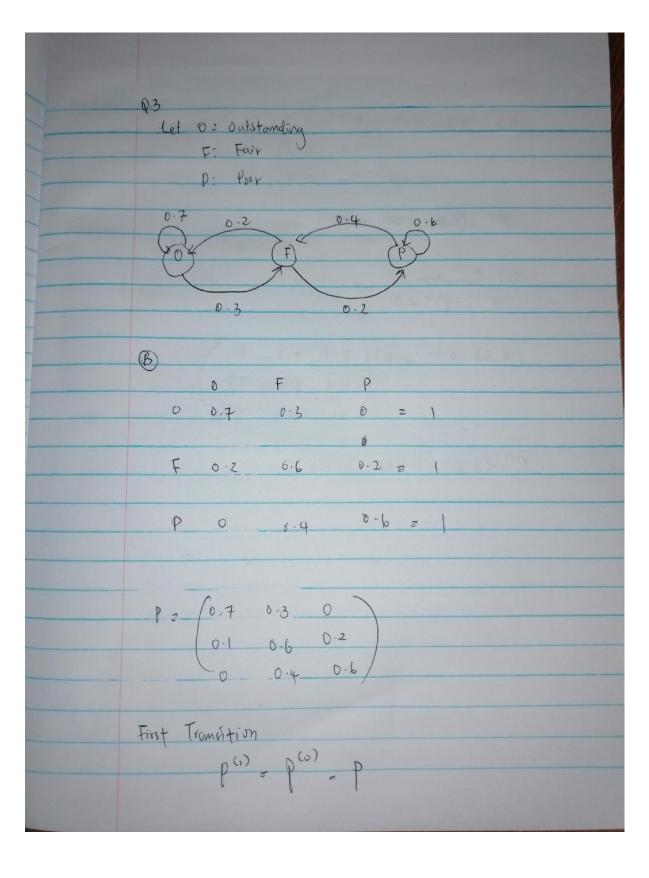
MATRIC NUMBER: 17/SCI01/059

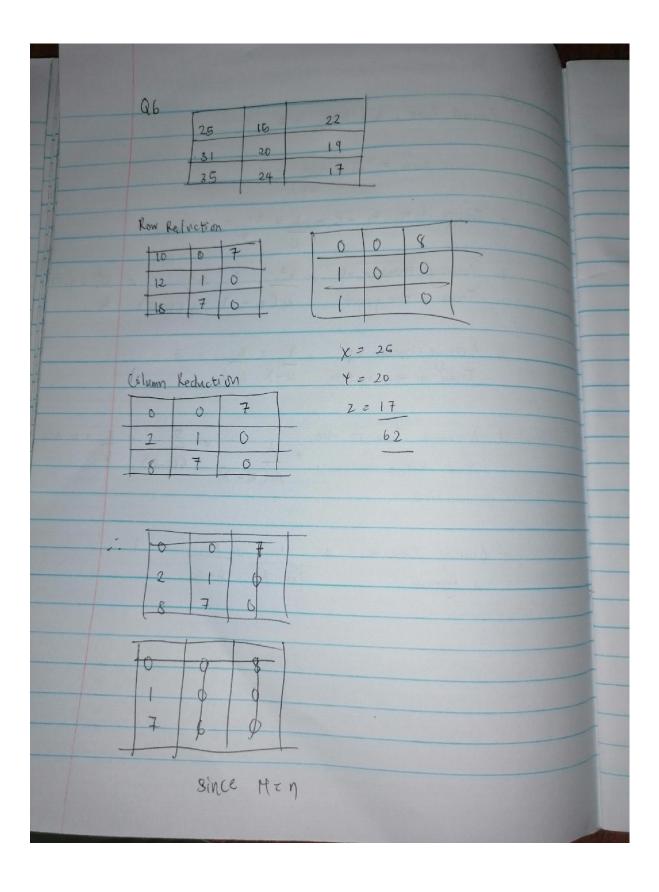
**COURSE CODE: CSC314** 

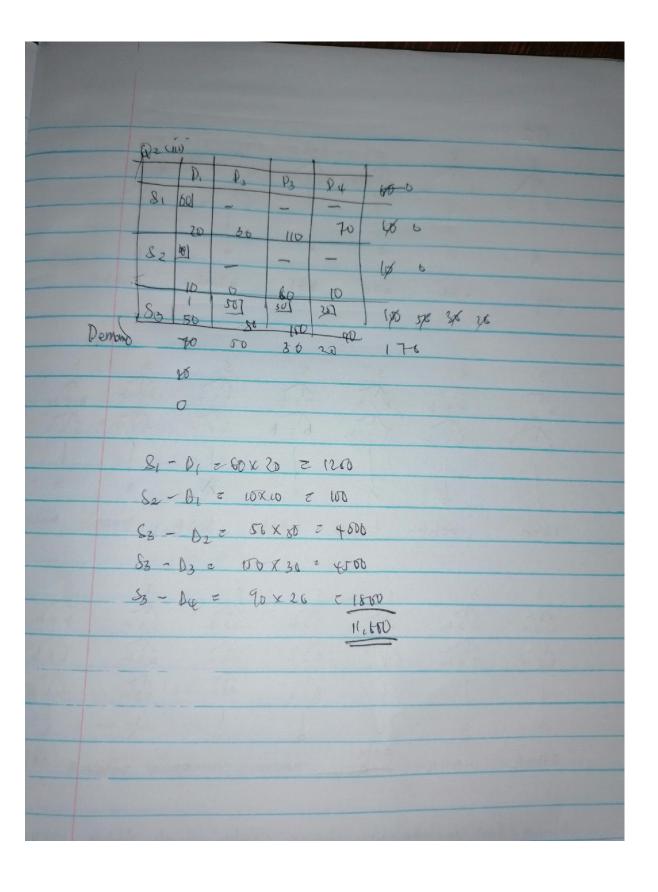


(0.3 0.6 0.1) (0.7 0.3 0)
6 0.4 0.6
p(1) = (0.33 0.49 0.18)
2nd Transform
P(2) = p(1) - P
(0.33 0.49 0.18) (0.7 0.3 0
0-2 0.6 0.2
0 0.4 0.6
=(0.329 d.465 0.206)









(5 x2x) + (10 x11)	
(10 x 20) + (20 x 10) + (10 x 16)	
. 510,500	
Q271   12   0   12   Supply	_
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	
S2 10 101 0 60 10 46 0	
1 63 50 46] 58j 20] 90 450 90 50 20 0 70 58 36 26 170	
76 98 36 46 170	J
X6 X8 6	
0 0	
S1 - D1: 60×20 = 1200	
S2 - DZ = 10 X 0 = 0	_
S6-01 = 10x70 = 200	_
S3-D2= 40×80 = 3250	
S1 - D3 = 150 X 30 Z 4580	
53 - D42 20× 90 = 1800	
11,208	