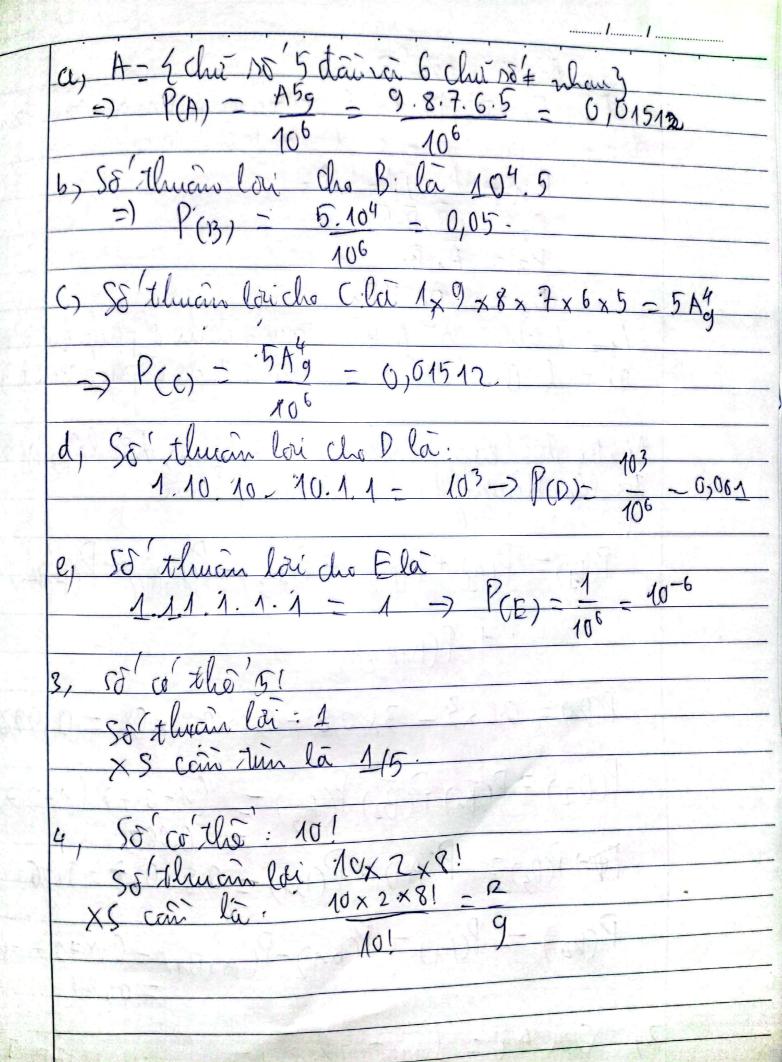
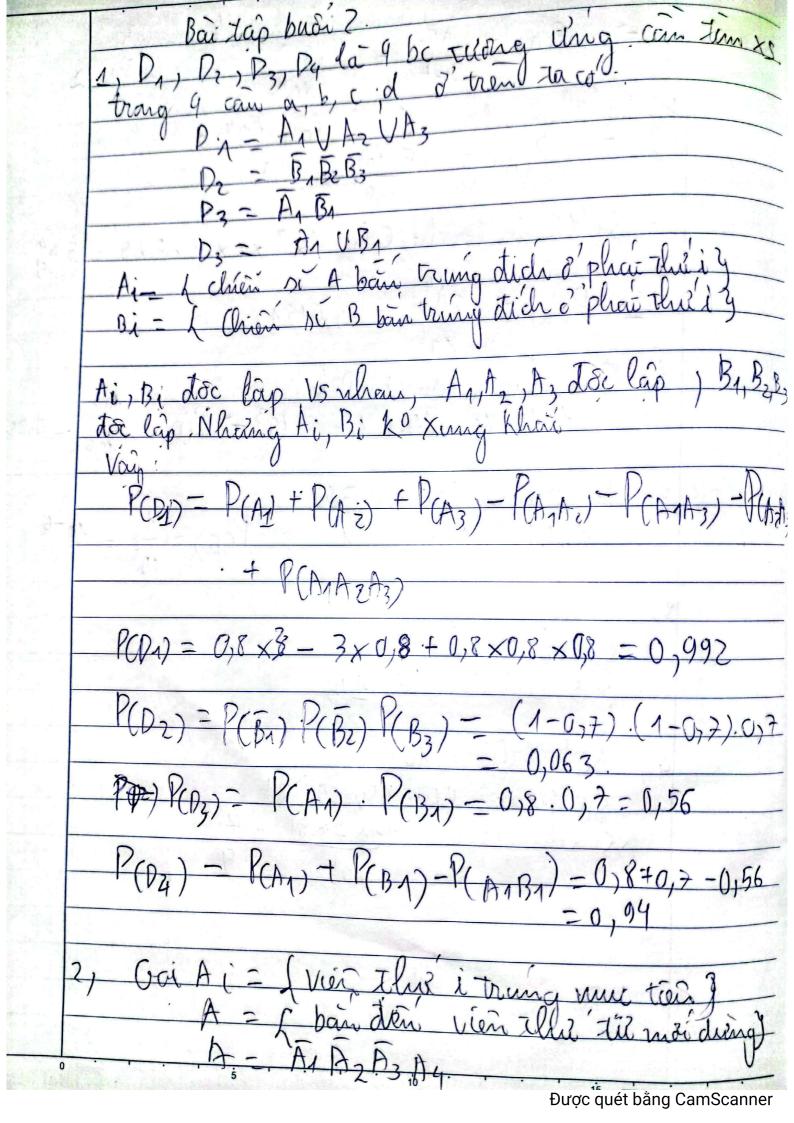
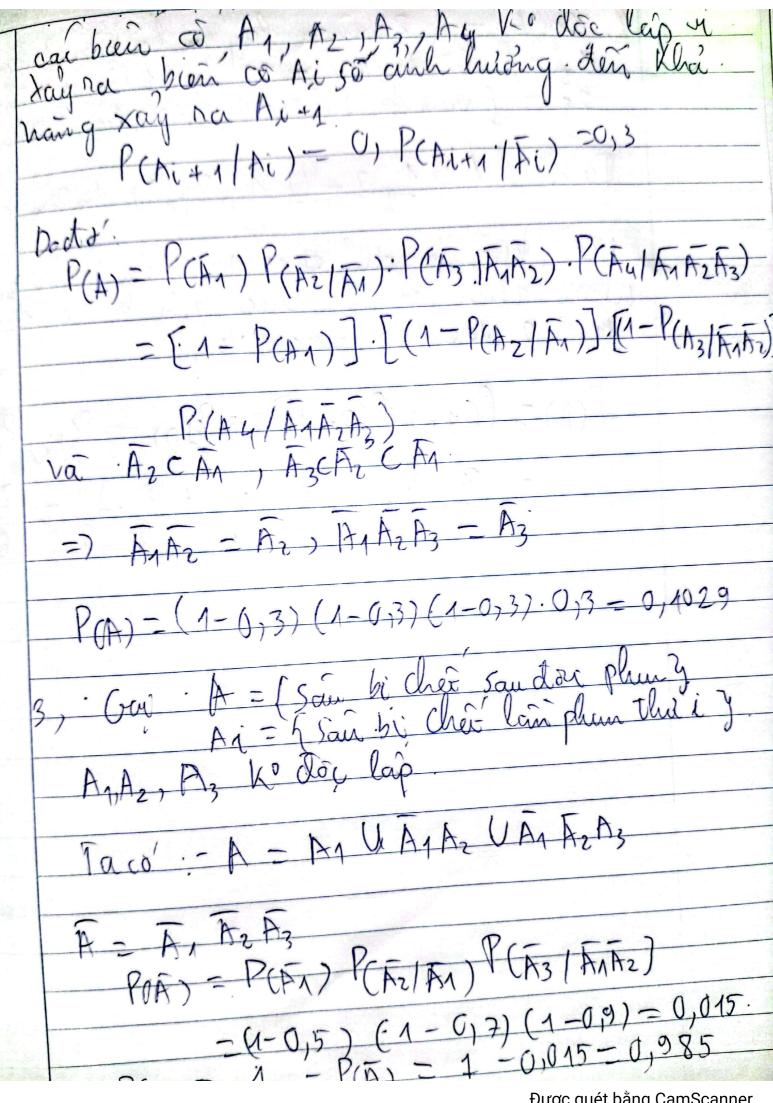
Moten: Ngayen Trong Thomas MSSV: 215748020110294	
Bai tạp budi 1	
58' co thè la C52.	bai
	,2can
- Striding tu B, C, D là cal bien co turng lin	yvai
-58'TH Aluan lai cho A Theo luan tich De	la
(8 ₅₂ .	
- 58 TH cho B la C2. C13. C13. C13. C13.	
- 58 TH she & la	
P(C) = C26. C26	,
- Sô TH cho D Dai	
P(D) - C3. C59	
<u> </u>	
2, Dar A, B, C, D, E lambari la car be so	7- 3-514
Được quét bằng CamS	canner







Được quét bằng CamScanner

4, Cai A - { 2 Vien bi lay ra la cung many 1 = 4 vien bi rue ra we hop 1 la bl traine 3 21 = { vien bi rue ra we hop 2 la bi traine y 21 = { vien bi rue ra we hop 2 la bi traine y
19, cal A = 1 2 voltage the hotel la bl training 3
1 = 4 view be that ha to low be training 4
27 - (vien by hut ha we have care
1
Taco: A=1,2, U1,02, U1,2x
1 da co . 1 - 1 - 1 0 - 0 0
Mår Vien bi du' d av 1 man hen tinh xu khar Thea man Vier tutt bi the 1 veitir hor 2 at lep whan Voy.
Mai Vien on an en
Khar Thea man Vill That I want
har 2 att lap what Voy.
P(A) = P(1) P(2)+P(2)+P(2) P(1x) P(2x)
$\frac{-3}{25}\frac{10}{25} + \frac{7}{25}\frac{6}{25} + \frac{13}{25}\frac{.0}{25} - \frac{207}{625}$
25 26 25 26 25 625 25 26 26 25 625
2) 2) 29 29 029
Durgo quát hằng Com Coopp