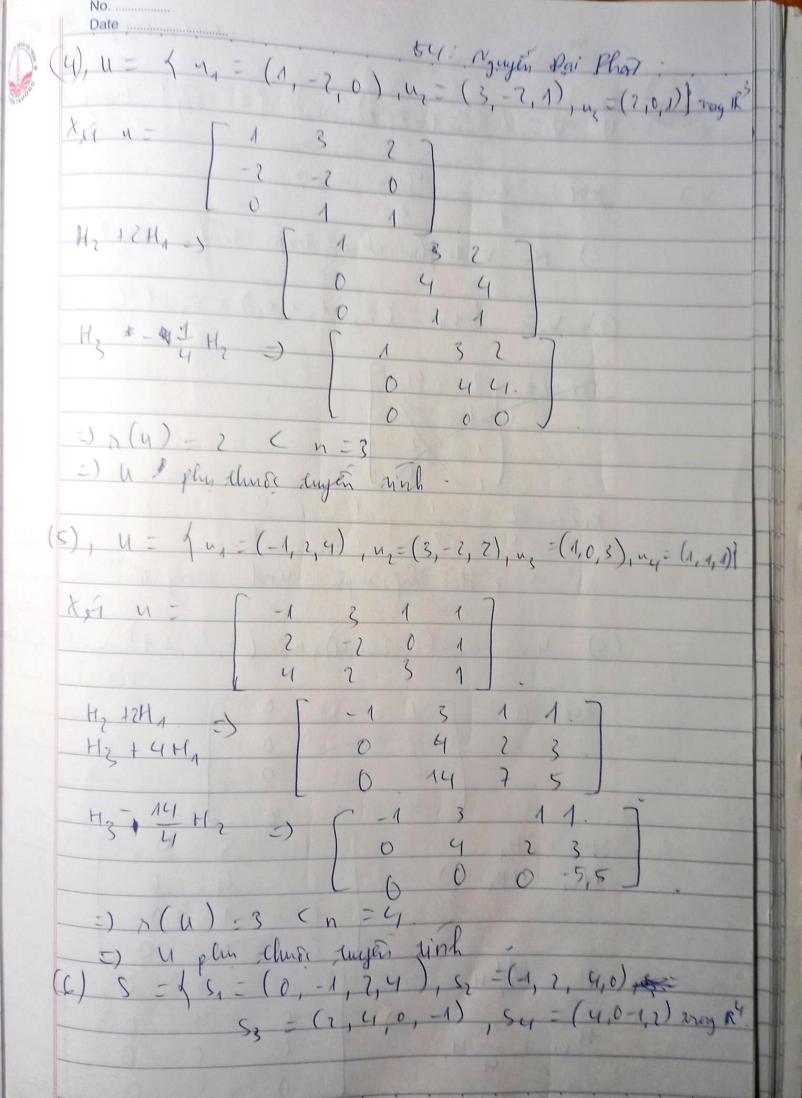


5.4 Nguyên Day Phat = 0 + 0 = 0. =) utv E J. Xel 1 hu = 2 ku, + 3 huz - h (24+ 343) =) lu E J + k E J R vag 5 là lig vit con un ils. 5 H= (x1,y) ER2 (x-2y 70) Xe1 0 = (0,0) € H =) H \$ \$ + 1 n = (u, u2) (H) 1 0 = (T1, T2) EH 1 51 - 2 72 700. * pi u + 2 = (u, + v,) - 2 (u2 + v,) = (u, - ?u2) + (v, -252) Tur (1) =) u+ + 7,0 -) u+ v deg E H. ter lu = 2hu, - 2hu, + kell - (u, - 2u₂) vi & + 18, (u, - 7 uz) 2,0 => ku ER -) ku # H. väg 4 bling lå by v 11 on an 12? 1 0 1

Date 54 rough Dai Plat un=(0,11,-1), un=(-7,1,3), un=(m, 7,-1), u(1,m,1) 11 lo To her myen with wa is, u, u, u, =) U= X4 U4 + 12 U2 + 12 U3 V8 N, 12, 12 =) he philong winh 1 -2x2 + m x = 1 x, + x, + 2x, = m - >1 + 3 m2 - x1 = 2 YOU AS A BY 85 ds H, (OH, =) 1-1 -1 3 -1 12 0 0 4 1 0 0 m+1/2 1+2+m - - 2 d - 4 m + 3 (2+m - 4+m)



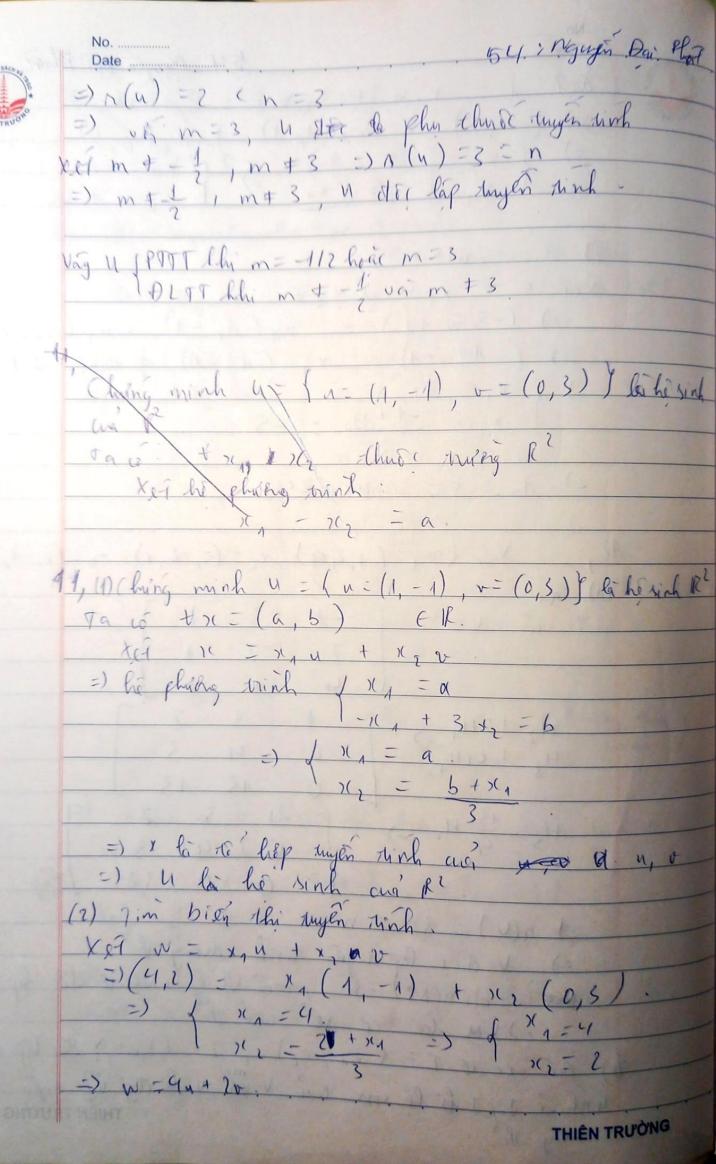
No		. 5	U. Noug	En Dy Phat
Date				The state of the s
6 11 - 1	- (-24)	, ~ = (1,-	2) 1 no	ng R.
			11	* A
xe-1 -2	= 4	- 7		
1	- 2		0	2
=) Ho	V of plu the	nec mugin ha	h trong	K
	7 2		(U	-2 211/2
(2) V=	10, = (2	-1,1,0))	V ₁ -(7)	- (, 2,1) Many K
		-	12	
Mil-	12 47			
	1	3 - 6	(0)	
	1/2	The same	A NOW	(3)
X07 2	(_)	1 + 0	1 1111	
4	-2	1		(6)
=) V	= doc log an	yen unh 1	rong IR	
				1
(5), 4=	1 u, = (1, -2, 0	0,c1), uz= (3,-	2,1,1),	13 = (0,0,0,0) frag
100 L		2 0 7		
keg u		-2 0	1111	1 - 5 - 1 - 1 - 1
	0	1 9	1+10+	
	4	1 6	1.121 2	
H2 + 2H,		[13	0	
H., - 4H		0 4	0	
,		6 1	0.	
4	July 3	10 -11	00	
H3 - 4	- 112	1	3 0	1
L	11	0	4 6	
114	11 H	0	0 0	
			0 0	1:
) ù	u) = 2 (n phu thus; ru	men dint	1	HIÊN TRƯỜNG
		0		

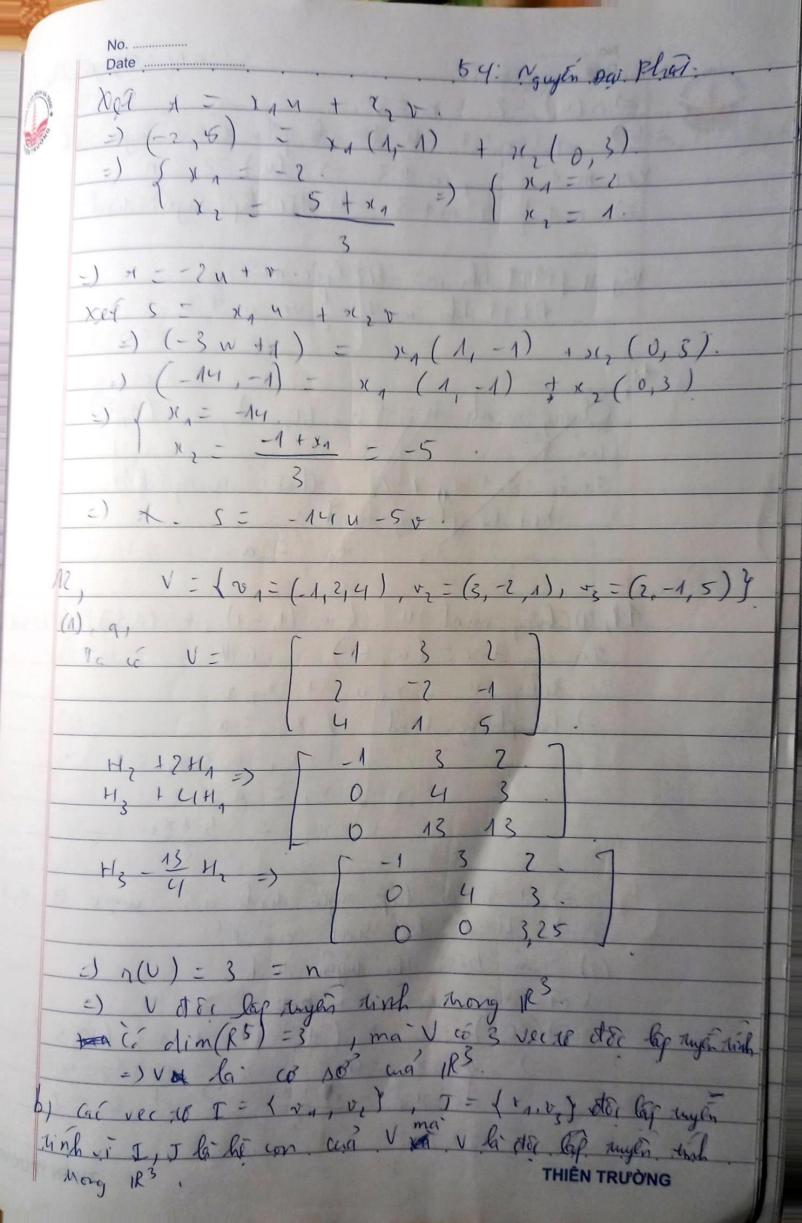




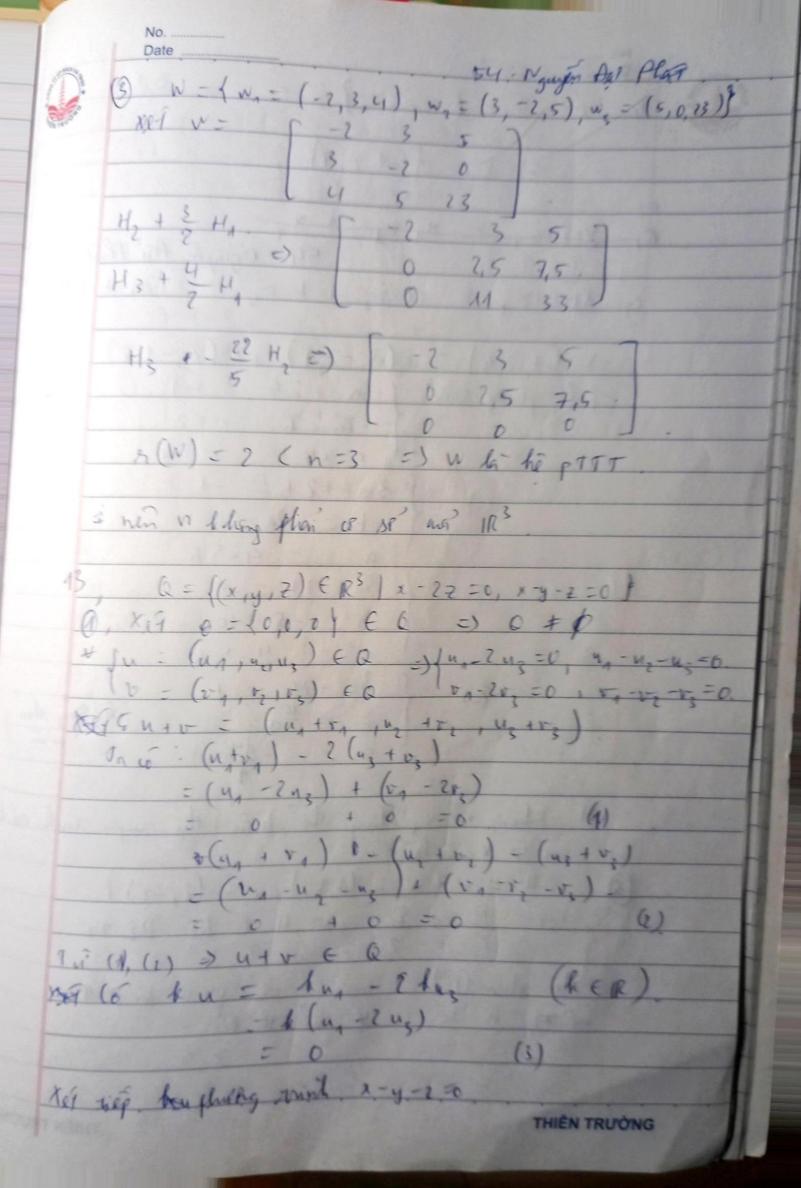
No	54, Nguyễn Dại Phat
Date	5-1, 19 agen and that
Xet 5 = 50 -1 2 4	
7 4 0	
2 4 6 -1	
4 0 1 2	· Marian
1 1 H2(-> H1, -) [-1	1 407
	1 2 4
	1 0 -1
	0 -1 7
	46.7
b 8	8 -1.
	15 7]
H3 + 8 H2 5 -1 2	407
H48H2 0-1	7 4
0 0	24 31.
	31 34
	3
H4-43-173 =) 0-1	2 4 0 .
0	-1 2 4.
0	0 24 31
	0 0 -145
=) N(S) = 4 - N	24
-) S der lap myen tinh	(11 2 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	43 3 3 3

. 54 rayen Dri Plat 0 n = { ", = (2,1,2m), y = (2,1,-1), az = (1+m,2,-3)/mg/s Xet u= Utm H, (-) H, 9) 11 409 0 2m+1 0 2m+1 -1 0 0 m-3 H3 - 3,5 H2 =) =1 \wedge $(n) = 7 <math>\wedge$ (n = 3)v6: m = -1 , u plu duor rugen with

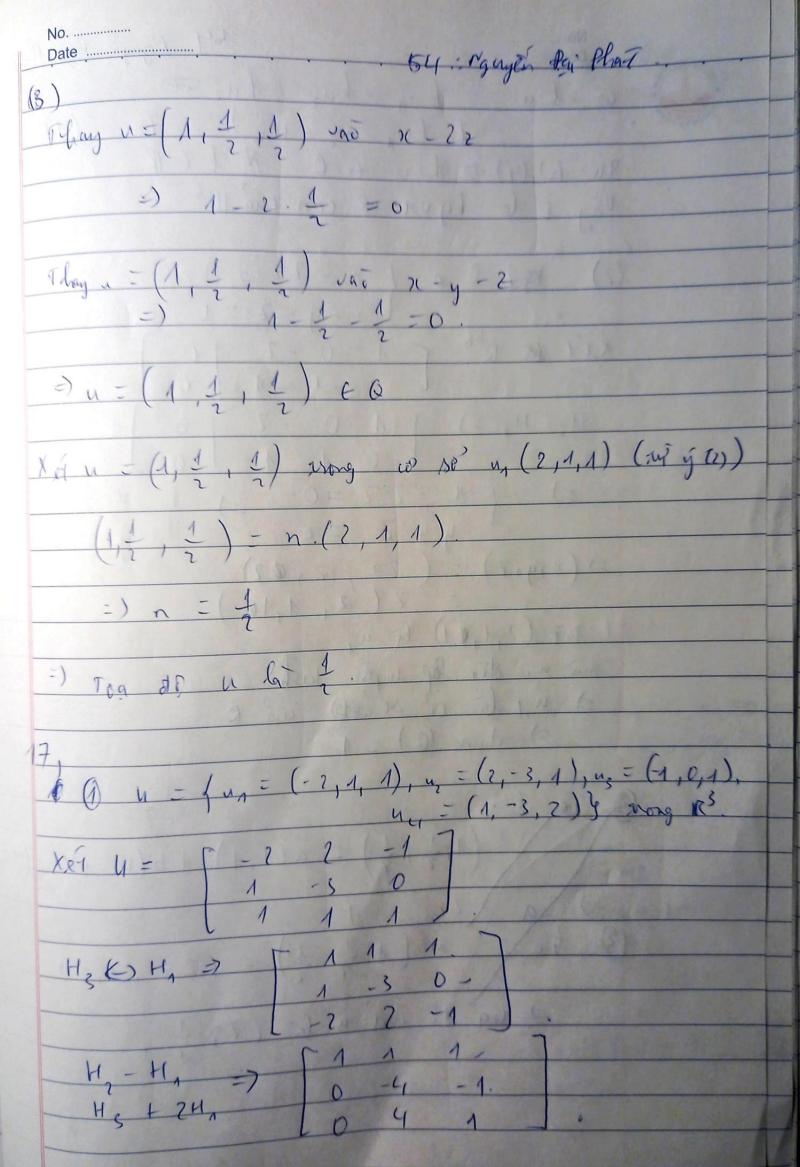




54: 54: Mguyễn Agi Phat CI XXI Vy = a vy + b vz (a, b EIR) =) (1,2,4) = a(3,-2,1) + b(2,-1,5) -) he plusty winh / 30 + 25 = -1) - 2a - b = 2 a 15 b = 4 (a) 3 a + 2 b = -1. b = -2a-2 a = 4-5b3a 12b = -1. b = -8 + 10h = 2. 9 = 4-86 39+16=-1 (leling then') h - 10g 9 - - 14 = 1 Khing is vy klieng the bien the rugen tinh as he vec to V con lai. (2) u = du, = (1,3), u= (2,-2). Xet 1 13) 4 là hi DLTT do din (R2) = 2 mai 11 65 2 vecto de DITT.

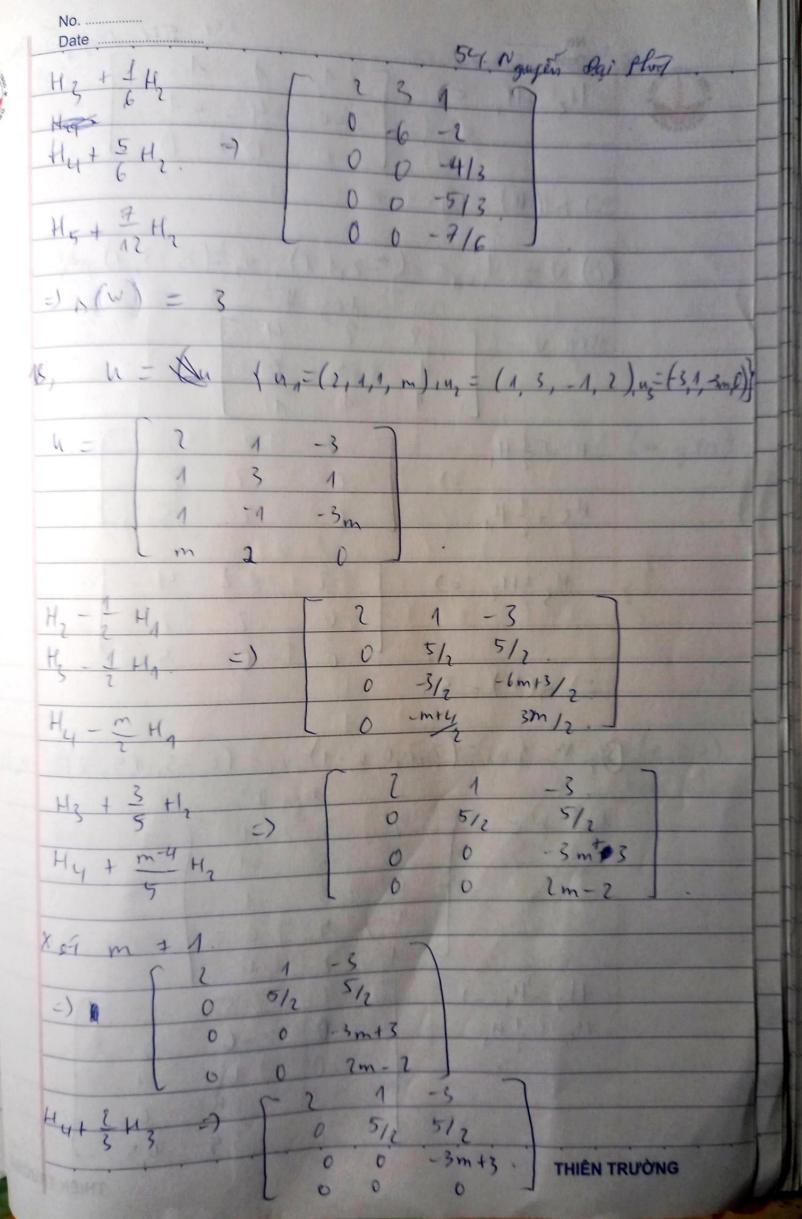


No. 54 Ngayer Par Hat Date co len = leng - luz - luz =0 - h (41-42-42) = 0 Tii (2), (4) => ku & Q. + b & R. Vay blà tgvx & con mi 123 2) KET & D / N - 22 = 0. 1 x - y - 2 = 0. KET 86 Q 1 0 -2 0 H2-H, =) [10-2]0 10-1110 =) {11-27=0--1 4+2=0. =) (x,y,7) = (22,7,07). = 7 (2, 1,10) Dat (2,1,01) là u, ma ny der lap duyên tinh du la co se as a cua a =) din (2) = 1





No Date			54;	V guyEn	Dai Phas
H2 +H2 =) [1	1	1. 7		
13 712	0	-4	-1.		
	U	0	0		
-) h (u) = 2.			7		
			11 8	1,11	
(2) N = {N= (0=	211), v, =1	(2, -3, 1)	153 = 1	4,0,1)9
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	hoy	IR'3	(50	1 1 /2	
XQ V - [-?	2	47			
1	-3	0	13-1-1	- 4	
	1	1			
H2 + 1 + H1	-2	7	4	A	
2 1 =)	0	- 2	2		
H3+1H	0	2	3 -		
		C.	and the	1	
H2 + H2 =)	-7	2	4.		
7 - N W 1	0	-7	2.	T WH	
13 14 1	0	0	5		
=) n(V) = 3.					
The state of			11 73		
3 W= dw, = (7,2,0,0	,-1),	N, = (3	, -3, 1,5	, 2),	W3=(1,-1,-1,00
	250	y 185	7 3	L 9/4	
KEIW- FZ	3	1			
2	-3	-1		Y	
0	1	-1			
O	5	0	1 1000	14X	
L -1	2	0	1		
H, -H, -)	1	3	1.	1 (3)	
H 5 + 1 H	0	-6	- 2		
, , ,	0	1	-4		
	6	5	0 .	1	
1 11 10	. 0.	3,5	0,5	1	
Commercial	0			THIÊN T	RUÒNG





No Date	54 Nguyễn Đại Phai
-) R(u)=3.	
xeq m=1.	
=) [2 1 -3]	
0 5 5	$=$ $\rho(M) = 2$
0 0 0	
6000	
Van m=1 1 hang = 2	
m + 1 hay = 3	