Btaps hong car and xy san day dan là and xa thylis tinh 1: iR3 -> iR3, 1(x,y, 7) = (2x-3y, x+2y, 5x-4 . g: IR2 -> IR3, g(x,y)= (2x-3y, x+2y, 5x-y h(-5,-5) = (1,0,2) Blick  $có 1(0,0,0) = (0,0,1) \neq \emptyset$ Xet tinh botoan us proong va puhan us I vo hubing Sir x = (x, x, d) 2.(x1+y1) -3. (x2+y2); (x1+y1) +2-(x1+y2); 5 (24+y1) -8(x)+ 8(y) = (2(x1+4)-3(x2+4)) (x1+4)+2 g(x) = g(y) =) g lo la 1 axt.

			Thứ Ngày		No.
21 + 0(0,0) = (0,0)	b) ≠ Ø		emen en e	ASS - Company	
21 + 9(0,0) = (0,0) + Xet $x = (x_1, x_1)$	) y= (y, y	)	9		
Ta có	0 0.0	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1
g(d.x+ By)	= g. (ddx, +	By ( dx +	· By2))		51 .
Ta có g(d. x+ ßy)	= (2dx1 + 2By,	1-3/X2-3	Byz ; Xx + R	11 +20x2 + P	42 i boly + 7
	- dry - Byz	)			
= (2dx, -3d = d,q(x,	2, 12, 1202,	50xx -xx	) + (;;		
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3) Từ ghườ.				1	
$\Rightarrow$ $h(x,y)$	2			al	
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