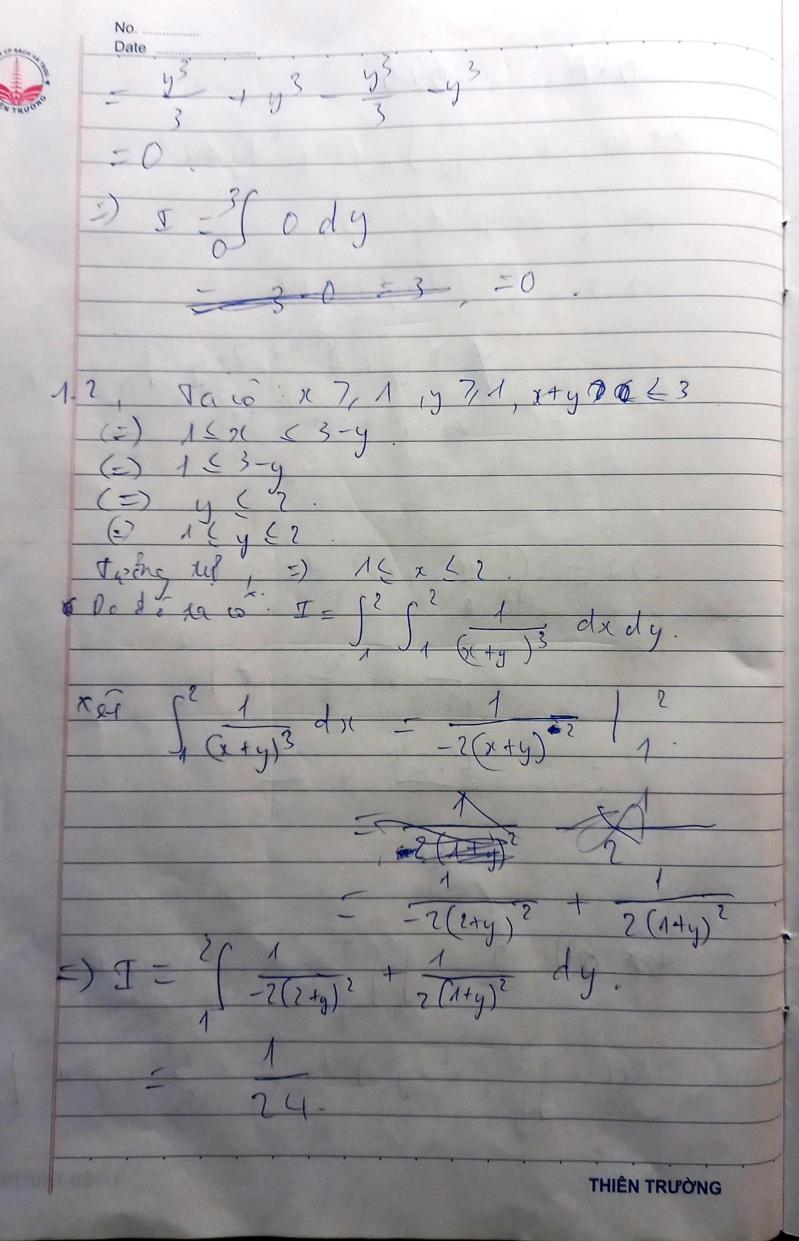
BVN: BT5 Ngy & Dai That 240,0625 1.1.(1) I = [2 [2 x (x + y) 2 dy dx Dat ((144) 2 dy - In =) In = (2x (x2+y2+2n) dy * x2y + y3 + 2xy /2x $\frac{23}{2}$ $\frac{3}{1}$ + $2x^2$ + $\frac{8x^3}{3}$ - $\frac{x^3}{2}$ -) I - (2 10x3 + 2x2 dx 7 = 535 y (x2 + y2) dx dy (y (x2+y2) dx = x3 + y2 x 19 THIÊN TRƯỜNG



1-3 I = ("14 ("14 (cos 1) + sin2y) dady. Xef (#14 (os) x+sing) de = 1 xiv(2x) +xsin²y / 11/4 =) I = ["14 sin2y)dy 1 4 4 4 5 THIÊN TRƯỜNG D



No. Date				· Fly	
	11+1)	H m	n (24)		
1 to Can to	4	16		0	
= #	(11+1)	01	1		
1		16			
= 1	Control of the last of the las		3 350	100	
- 1	6	14			
1,4		No.	16 35		
(5) 7	- 11	1. 1 53	-y2	\ dv	
		dy Jy?	3(1)) (().	
The second	0	7 /	May Call	/ 3	
Jaco: R	Jy2/2	Cx	(V3-y	2	
	10 6	y <	1.	x=2	
x = 13-i	12				
	7				
A STATE OF THE PARTY OF THE PAR	7	X	100	9=1	(
	1				
		///		2))	(
	0	1 13/2	77, 12,		1
10000	-1				
	1/3	X	A	Way 178	
-	-2	-			
	The state of the s	(2 Part			
			H		
They don't	Mus My	2 du h	inh		
- 8 [n (Jz			
	VZX 8	Eus	V3-x2	1 /	
-> 1	603	(N3-122	2(5,9)	dede	
=/ 1 =				dy dx	
A SHARE THE SAME		N.30.		THIÊN TE	RƯỜNG



Va co: (1-2 () x 62 Ut hinh (c) milig miling! Shay 850 this we =) R J O C y C 4. (2) I I =) I = J = J = dy = d(x,y) dx 9 7= 3 dy (24) dx Ta có ? ! ! (y (3) o (x (2) y . 14 = tothe plant sud: e f o cn c c =) I= | dx (3 + (x, y) dy -> R { 06 56 6 1 4 16 19 6 13 1 1 26 56 6 6 T = [dx[] 1 (x,y)dy + [dx] 2 (x,y) dy

THIÊN TRƯỜNG