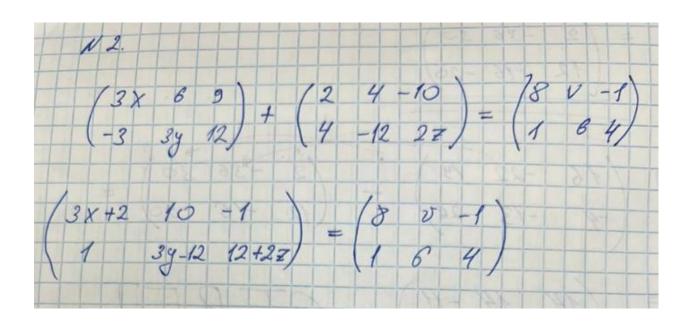
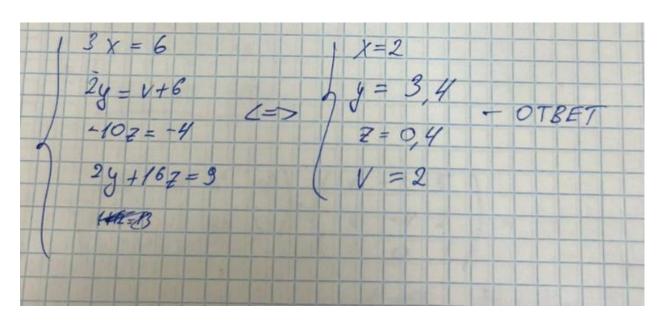
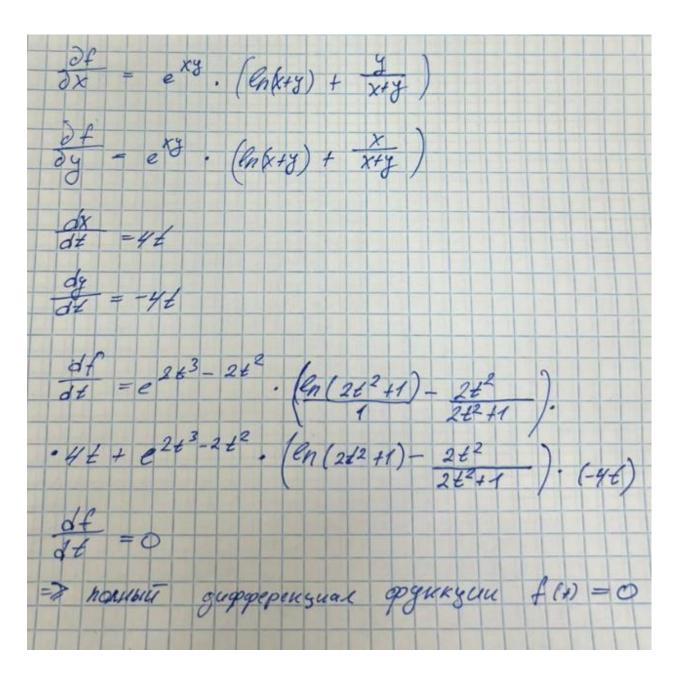
Tecol 6 magenor 3 no recure leampuy 61 mothe: 10, 6 (7,2) \$(2,3) uneem eu neuryes. 10 Kalbubu df 2/249 dx 25x+y gyargua







Мат.	anomi	301	Carrier CE	1 1 1 1 1 1 1 1	TONE
N1. f(x,	y) = x3 -	-2×y +	192-3	3 x -2 y	
Mampinga T.	ecee - J	upmpuya	00	Вторых	npouzbooms
H(+1 - +	xx fxy xy fyy		), \$33,338 V	1933	

$f_{y} = -2x + 2y - 2$	
fy = -2x + 2y - 2	
$f_{XX} = G_{X}$	1 8 3 8 3 8
fxy = -2	8
fyy = 2	7779
$1/(\rho_0)$ $1/6x-2$	
H (1) = /-2 2/	2 7 8
gon: 13x2-24-3=0	1 9 = X+1
9-2x+2y-2=0 (=>	$\frac{9}{3}x^2 - 2x - 3 = 0$
CEA	200-42)
2=>	=> (1,2)