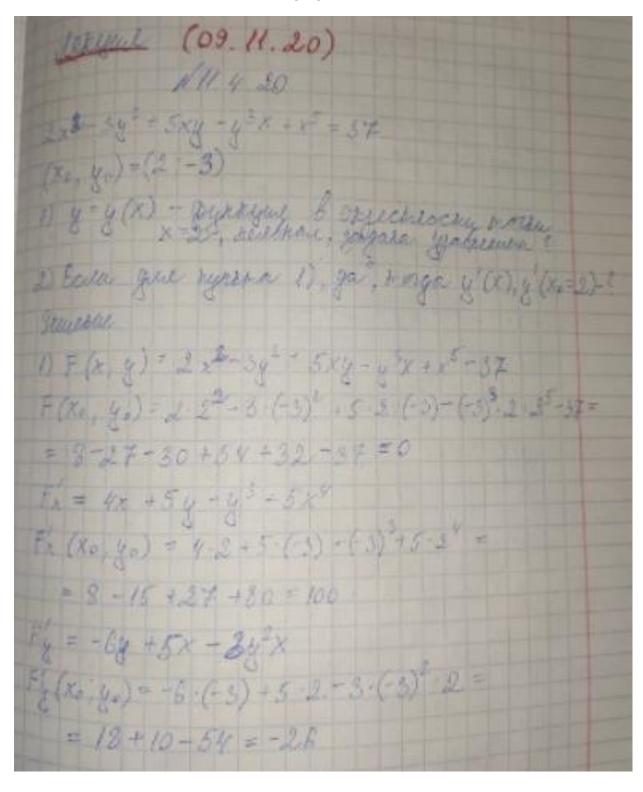
## Войтенко Игорь Александрович

## Подгруппа № 1

Отчет 1



III + F ( Co; ye) -- 26 +0 -> Freeline agrique Those X Togs your lessonger opening 6x - 5x + 32x y (20)= y (2) = Fy (xx, yx) -- 100 - 50 1 11. 4. 31. - 4x2 - xy2 + 2x4 - 7 - 0 Lnx+1+ 6 secesisea rouna 1) F(x, y) = -8x + xy + 2x34 - 7 1020 : X=1 F(1) 3) = -8 - 4 - 124 - 7 = 4-24-15 4+124-15=0 41=-5 42=3 Thorga your F(x, y) - a sugaresen & oyechioch x=1 ghe murryun 24 = 2×9 - 2×3

weren gle more : (1;3) 4 (1;-5) Septration The grateful at (1;3) = 2 (3+2 1=3 SE (155)-2-1(5) 42 1-9 #1 of (1,3) = of (1,5) , no F(83) or properties the Brogramme gyrryen & gill 1 & 3200 41(1)=3 41(1)=-6 1 dF = -16x+y2+6x2y (13) = +16+9-18=11 1 (1:5) = -16 26 (430) = -21 4(N) = - FER # 4 (1) = - 11 y' (1) = - = = = -21 3) to: y-yo = ky(x-xo), ege k= tgy to: 4-3 - -4 (x-2) 1.8 84-24 = -11x +11 88 +111 -35 =0 => 11x +34-35 =0

to: 425 - - - 1 (x - 1) 21×+84 -19 -0. Conten: 1) F(K: 4) orpequier of Concrete the 2) 20102 21/28 11 - +1: 112 - 9/3 - 55 = 0 12-12:21x -34 -19=0 11 4.33 E- + (x 4) = 23 - 5 x 4 x + x 5 + y 2 5 + y - 2 x = 0 32 34 ab -? 34 -- FX 10 - 10 0x - 25 08 Faig 2) + 973 3824 - X3 1922 + 4+2x Fa(x 418) = 6x4 + 2 -2 Fy (7 9 2) = 5x + 242 +1 Fq.(x) y (2) - 3 2 +x +2 y 2

12 = 3 = 1 x + 24 = dx - 3x + x + 24 = dx 2) 82-3×24 +× 1 - 1 -2× =0. (8) (4 (8, 19)) + (x 8) + (x 2) + (x 2) + (x) = (2x) (1 - 2x) (1 - 2x) 32+3-28-2 (3, 2-826) -4-3-200-2=0 32 19 6xy + 2 + x 2x - 25 2 2, -2 = 0 x 2 - 29 to 2 = 2 - 38 - 6xx 38 9x + x 3/2 - 2 x 2 + 2 - 5xx - 2 18 (38++x+2y+2) - 2-6xy-2-26 = 2 - 6xy - 2 23+3×23+×8+928+28-200 decemento c Ex. By = - 3x2-146+1