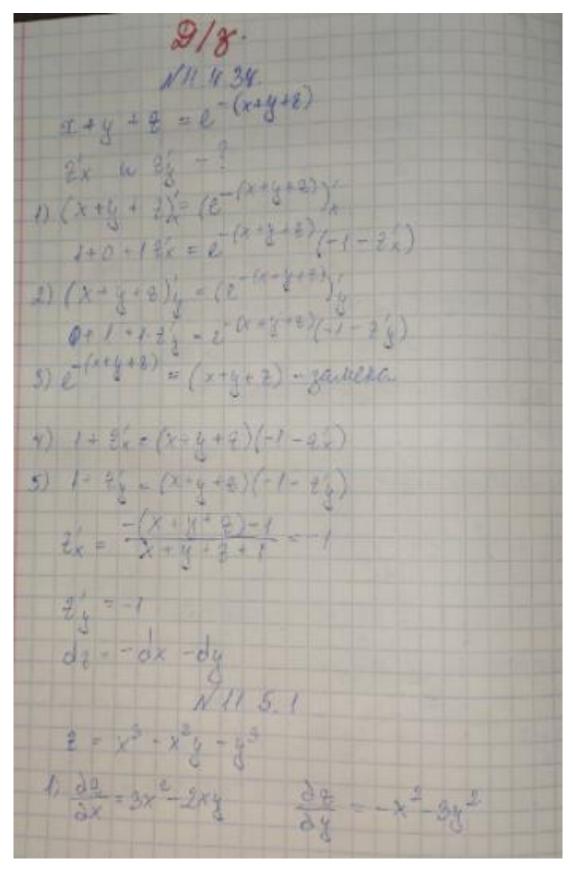
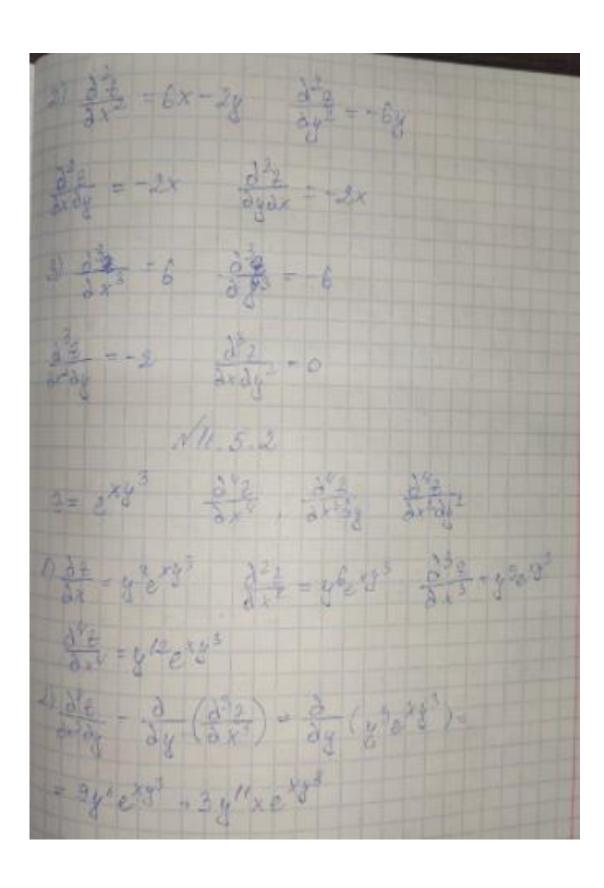
Войтенко Игорь Александрович

Подгруппа №1





3) 210 - 3 (2x2) - 3 (88.8) = - 64° 0 × 8 + 38 8 × 0 × 8 = 34 52 × (2 = 3/2) 一部一部一部一个品面 - 3 [5 4 2 2 (2 + 4 x) + 3 4 3 (2 + 8 x) - 5 2 4 2] - 3 8 2 2 3 1 10 + 18 x 8 3 - 3 x 4 2] 8= 2-1 2= arc 4 # 1) da = 33 dx - 35 dx - x 2 3 dx - x 3 3 2 4 - 2 4 (2 + 6 1)E dis = 2 [xy dx + (y - x) dxdg = xydy = New 5 4

District the State of the state 24 - (x-4) 2 - (x-4) 2 - (x-4) J= (* 4) - 2 (y da - 2) dx dx - x 1/2) 62-2 2- XX 1) +2 - (a - y)2 = 3 = (4,4)2 3) d= - (x 2) 3 dx - + + x 3 dx dy - (x + y) 3 dy = -2 (42dx - 2 cydrdy - 24gt) -- 2 (3dx - x6g) 11 40 = 25 dx 13 24 dx dy 13 25 dx dx dy 13 25 dx 1 2 - (220) Egible - (2xg-y-) dr-4g-(2xg-x) drift - x do]

3 = 2 - (x2-32) d=== d(de) de= 2 x dx - 4 de J+ 6 - 2 8x (x d + 4 d 4) 2 + + 2 84 (x d + 4 d 4) - 1 (x - 8) 1 - 2x (1 dx - 4 68) dx 42 (x 1-390 4 - 14 (x dr = 4 dx) dy 1/11.5 12 y(n) + x3x2 - xx5 + 5x - y=0 x+ (0)-3 D 322 3 - 323 38 - 8 - 50 38 42 9 00 34 62 8 - 12 23 - 20 (6) - 20 38 - 103 8 - 203 40 1 - 4× F 4 - 8 - 5 4) 643 - 1214 8 - 29 × 28 - 12 × (4) + 12 × 64 + 5 × 64 + 6 × 64 + +1979 4 + 01 28 + 215 44" - 21588 - 1245 (1) -1145

Experience of the surface of the sur -510° 8 -8 -0 Due 4: 8 -0: 4 -0 -> 4 (6) -5 Jul 3: x = 5: 4 = 6: 12 (0) = 5 = 3 4" (0) = 0 ANS 4: A = 0; 4=0, 4(0) 5; 6(0) 0 => 4"(0) 0 1/11 5 24 4(x), 40x+22=0 4-1 1) ye = + e g + e g = = = 214 6 + 6 5 - 6 8 -10 8 2 - 210 8 - 1 Ex CET 4) 47 - 44 CS 8) 8' = - - 20' Pres 0'9 - 63 (Pres) = - = 20 4(0 0 x) - 2 4(0 0 0) - 4 0 8 0 12 11 11.5.34 18-8-3 64-340-2×+38-2=0

12 y - 2 3 y = 3 25 4 - 2 - 5(24+2) - 24 (34-1) 31 4 - 2 3(24-5) - y(4-4) Stacco 1 2xx1 - 5x + 2 - 34/= 0 2) 2/3/2 1 248" + 6 - 33" - 6 31 488 - 288 - 288 - 0 1/1.5.35 de de de de 1 x2 - 23 - 38 - 28 - 2 -9=0 1) 32-125/19-51+0 2) 4 - 2x - 1 B) 2 + 6 (26) + 6 8 5/2 - 6 = 0 4) 22 +2 1+3(25)+

57.99- 1264 +4-69 =0 6) 23 - 1-68 7) 4-6(23)-63631-24-36 3) 25 = 4+6(24) 5) 85 - 2 1+ 3 (3+16) - 2 (1-61) + 3 (2+4) 10) 20 = 1-2 120-42 = 11-60 1-6 (20-4) (2-6) 11) 262 - 425 (-25)2 - 4/1-511-6(8-64)2 N41.5.36 Elde x2-142+32+x4-2-000 Ug 11.5.35 => 25 - 5 . 25g = 5 , 2g = 428