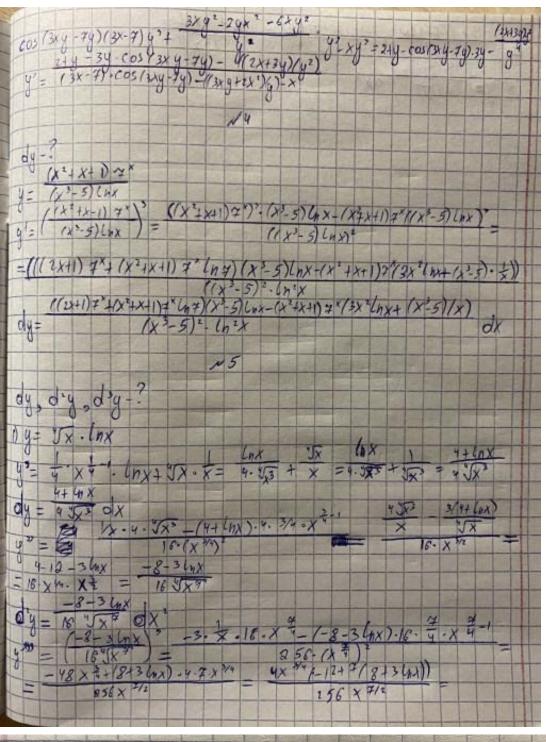
Будагян Артем Игоревич, 1 курс ИВТ, 1 подгруппа

12.10.2020 N3
0 x2+3xy
5in (3xy-7y) + y2 = 2x+xy = 2x+xy
$(5:n(3\times y-7y)+y^2)_{x}=(2\times 1\times y)_{x}$
$(3:n(3\times y-7y))_{x}+(y^{2})_{x}=(2x)_{x}+(xy)_{x}$ $(x^{2}+3\times y)_{x}^{2}\cdot y^{2}-(x^{2}+3\times y)(y^{2})_{x}^{2}$
Cos(3xy-7y)-13xy-7y)x+ 192)2
$= 2(x)^{2} + (x)^{2} y + x(y)^{2} $ $= 2(x)^{2} + (x)^{2} + (x)^$
cos(3xy-7y)(3.1.y+3xy-7y")+
= 2 + y + x y 2



	-14+7(8+3 (nx)	-12	156+21	thx-	452	+ 21	· Lux
F	64X 11/4		6421	1/4		64x	1/9
	48+21.6x						
of 34	643x"	OX3					
U							