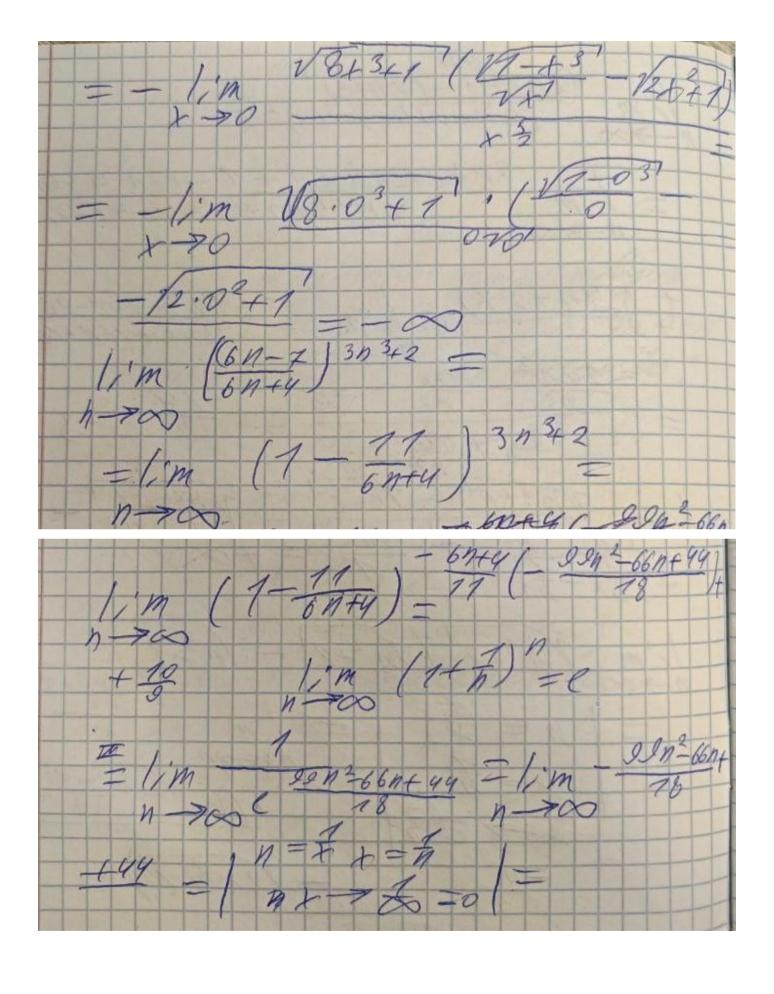
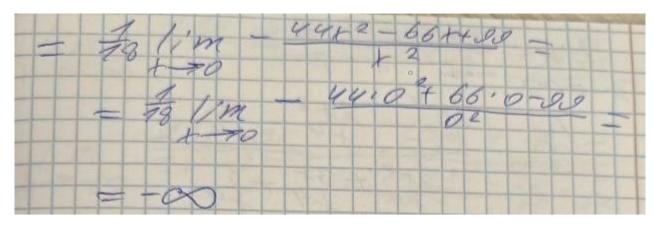
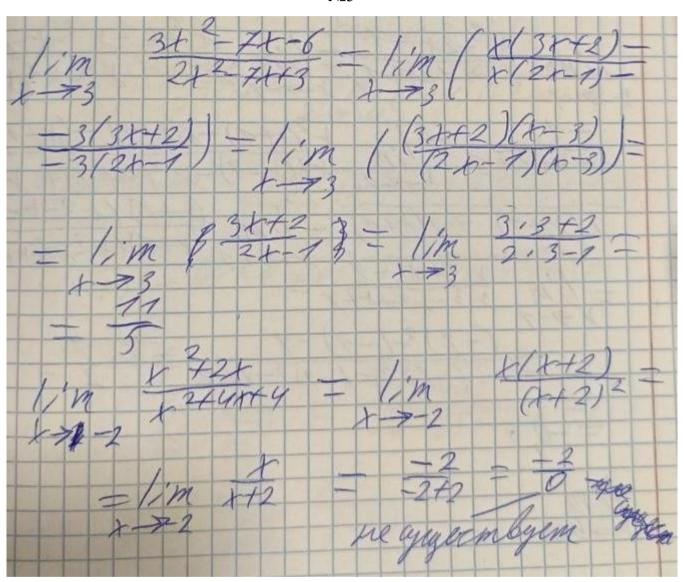


$\frac{1}{n} = \frac{(2n+2)^{3}}{(2n+2)^{3}} = \frac{1}{n-200}$	(29+3)3 2+2n+3)2= 22n+6n+7-(8n3+36n2+ 4n2+4n+7+4n2+12n+
+ 5 4n +2 7) = + 3 4n +2 7) = - 24 n 2 48 n 2 n	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
1 m 7 8 + 6 - n - 700 8/18 + 6 1 n - 700 8/18 + 6 1 n - 700 1 6	- 7/1-6 - 7/1/8 + 6 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
1, m 2/13+8 n-x00 1 = 1 1 = 4	(M2+2) - 103-12-13-17-18-18-18-18-18-18-18-18-18-18-18-18-18-



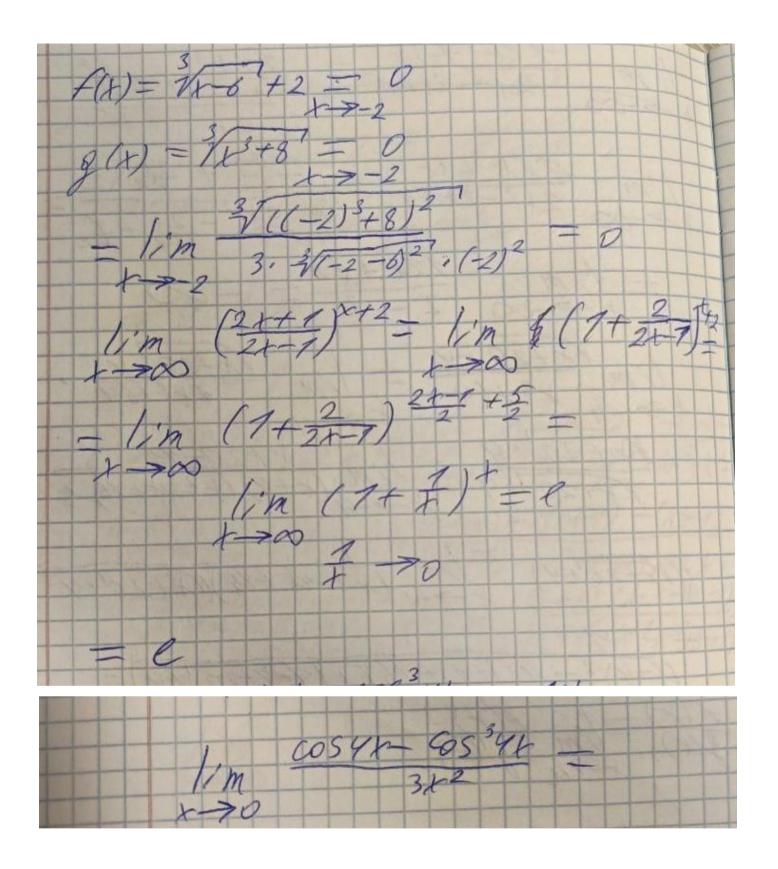


№5



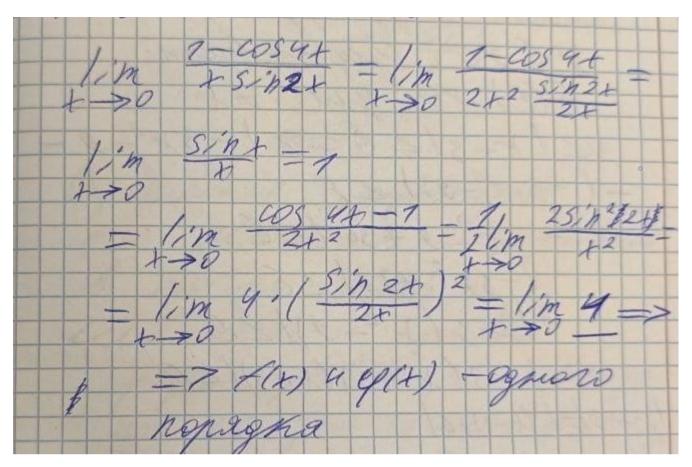
3+9-2+2-7 m 3+ 2+2 7 +4 +4 200 3x4 + 3x + 5 tim (++1) -1-1)2-1+7 -03 5

7+3+3+ 2+ 12+20-4 14+20 B + 3+64 (+ 2 gt+ 16) 2-4+ +16 M++20+4 28+20+4 11-4+20 1+4) 4-1-4)+16) (t)

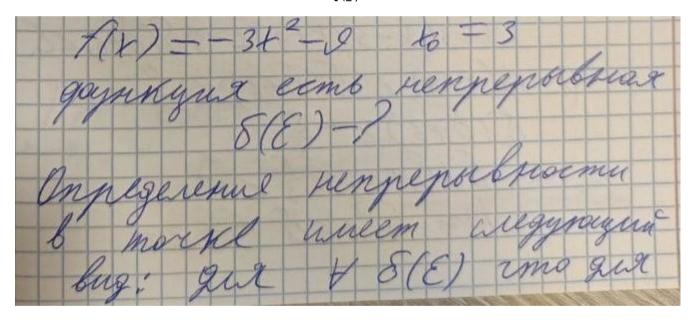


Cas 4+ 1/(cas 4+) (cos4+1) 16 4/11/4/ 3/1) 94 4/n(e)

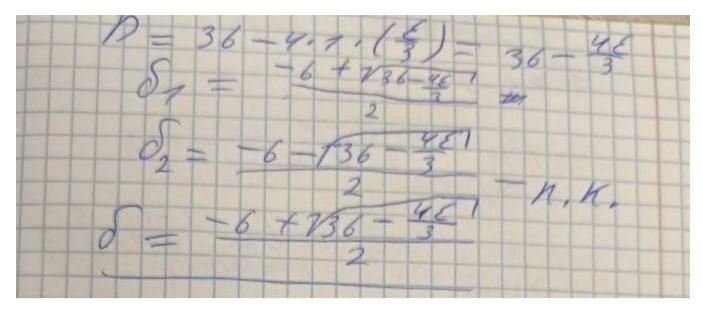
megalia bons VX+1+1) №6 Dux chalhering Lemoneral



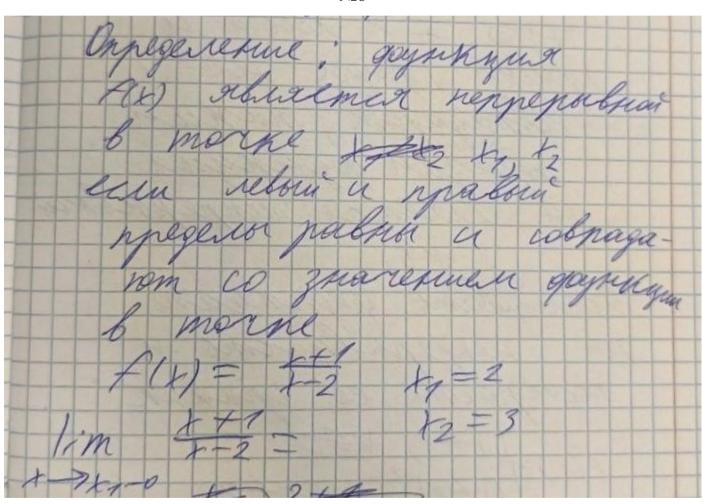
№7



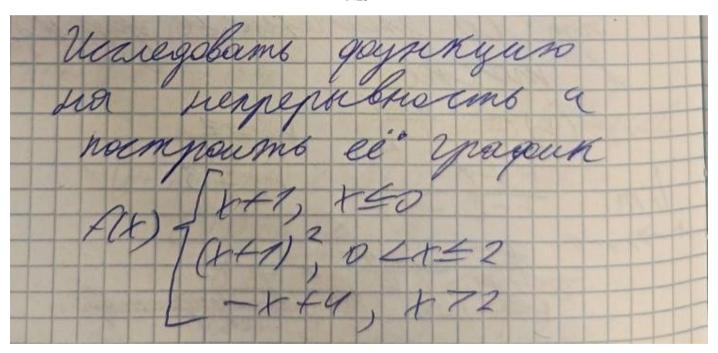
02/4-40/40 >1 Pay - Feto) 12 8 32 - 9 + 36 /2 3×2+27/ 112-9)/20 -3(x-3)(++3)2-38(0+6)4E



№8



<u>№</u>9



morna 70-0 im TO+0 > 000 morpa 2. 2+0+9=+2 x -72+0 mas colmagasom

