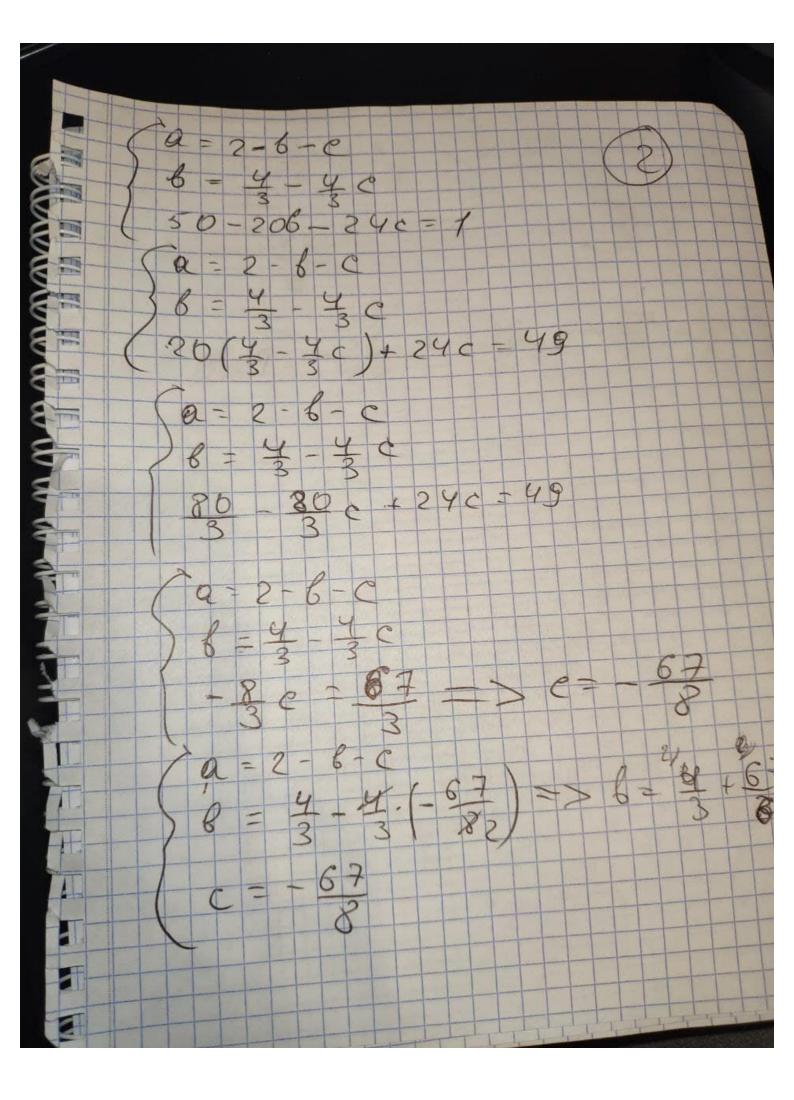
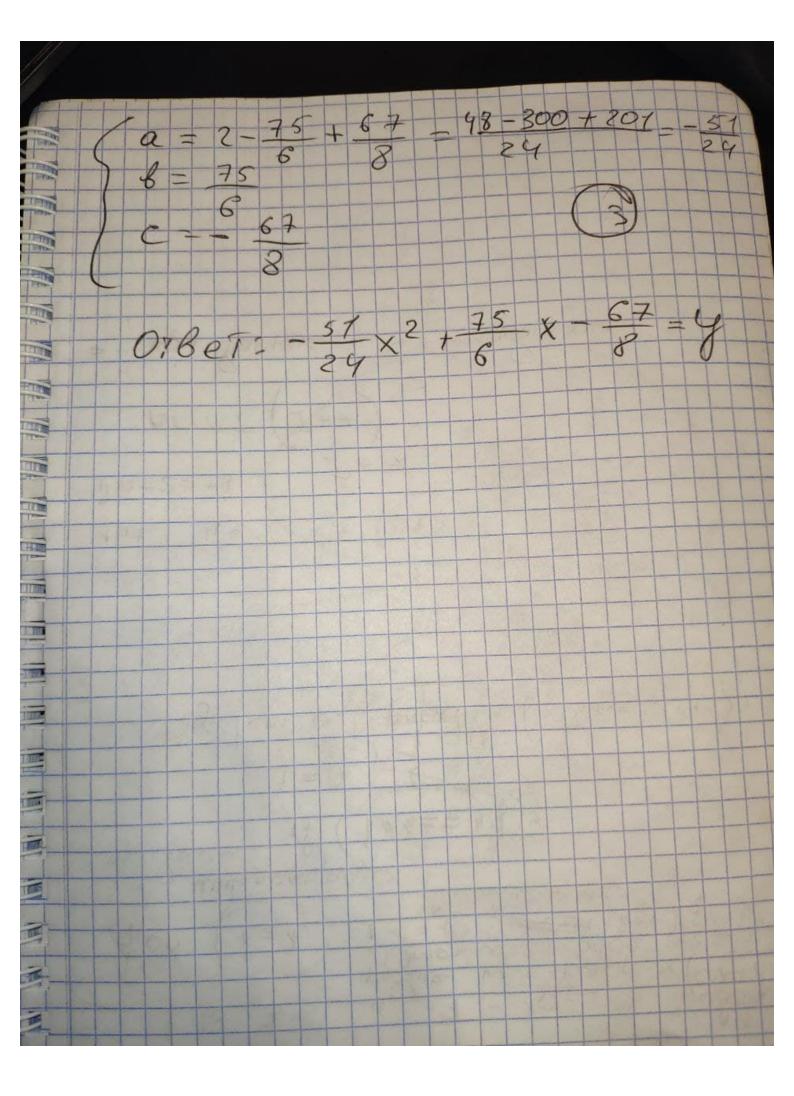
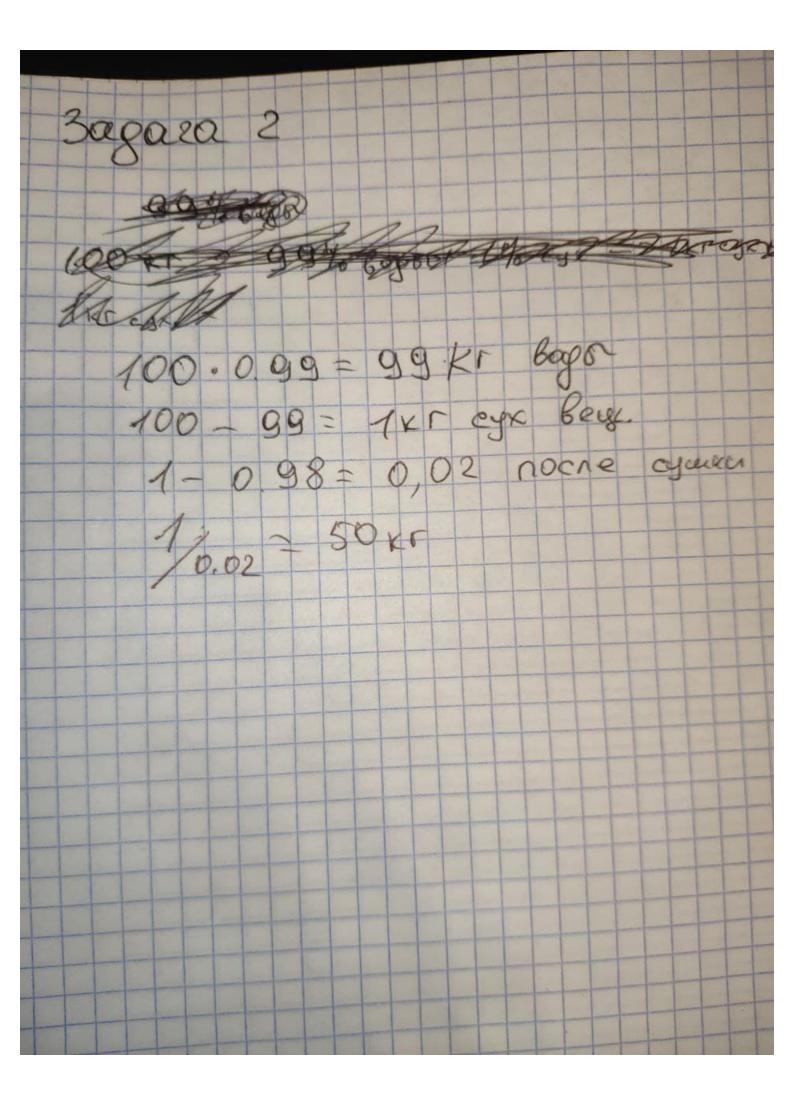
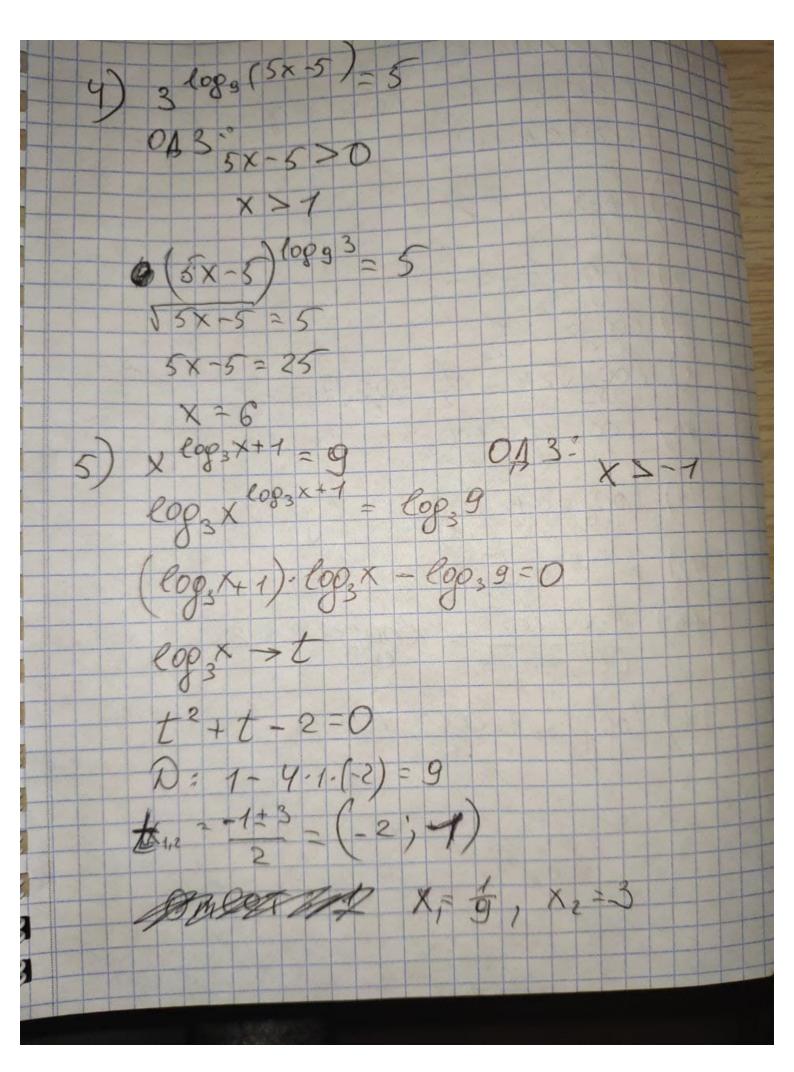
1) Hanucure yp-une lax + 6x + C= y
napabona, npology uset
zepeg 402 km (1,2) (3,10). (5,1)
(a+6+C=2 90 + 36 +0=10 250+58+0=4 a=2-6-C 9a+36+C=10 25a+5b+C=1 a=2-6-c 9(2-6-c)+36+c=10 25 (2-6-6) + 56+6=1 18-96-90+36+0-10 50-256-25c+56+C=1 a = 2 - 6 - c 66+84=8 50-256-25c+56+c







npegeneure horapa gome = log 256 = X = log 300 8x-4- log, 40 98 - 4096



4) Bagamee 4 Clocicile norapuegosion Bazuences 6: 6) logy 16 = 2 7) $log_{5} = -2$ 8) $log_{25} = -2$ 9) $log_{3} = \frac{4}{2}$ 9) $log_{3} = \frac{4}{2}$ 14) $log_{6} = 12 + log_{6} = 2 + log_{2} = 2$ 14) $log_{6} = 12 + log_{6} = 2 + log_{6} = 2$ 13) lop 225 2 log 1525 2

