У Нашерия уравнение парабовы. (1,2), (3,10), (5,1) $\begin{cases} a + b + c = 2 \\ 9a + 3b + c = 10 \\ 25a + 5b + c = 1 \end{cases}$ $\begin{cases} c = 2 - b - a \\ 10 = 9a + 3b + 2 - b - a \\ 1 = 25a + 5b + 2 - b - a \end{cases}$ $\begin{cases} c = 2 - b - a \\ 8 = 8a + 2b \\ -1 = 24a + 4b \end{cases}$ $\begin{cases} c = 2 - b - a \\ -1 = 24a + 4b \end{cases}$ $\begin{cases} c = 2 - 4a + 4b \\ -1 = 24a + 4b \end{cases}$ (c=2-a-6 8a = -17, a = -18 4=-21 ×2+ 121 × -88

2) Basance Upberne, two orgpey fla 99 % come up foods, Mercy major bakenne nous we element orgpyseum Tompus menou a chele bylemen, Orgpyse yoxun, yoham, a chele bylemen, Orgpyse yoxun, lear o but g & we been anomo mepey both but becom orgpyse. 99 % look = 99 ke Cada +100% - 99% =1k2 1 ur cyx macen - 200 100 % -98% = 2 % see значит 50кг. 312 = 256 2) 2 = 300 x = log 2 300 X = Cog, 256 X=8 (5) x 69, x+1 = 9 023: 5x >0 log3 = log, 9 log, x=1 log, x: (log, x+1) . log, x = 2 Myene Logsx=t (t+1) t = 2 £2+6-2=0



