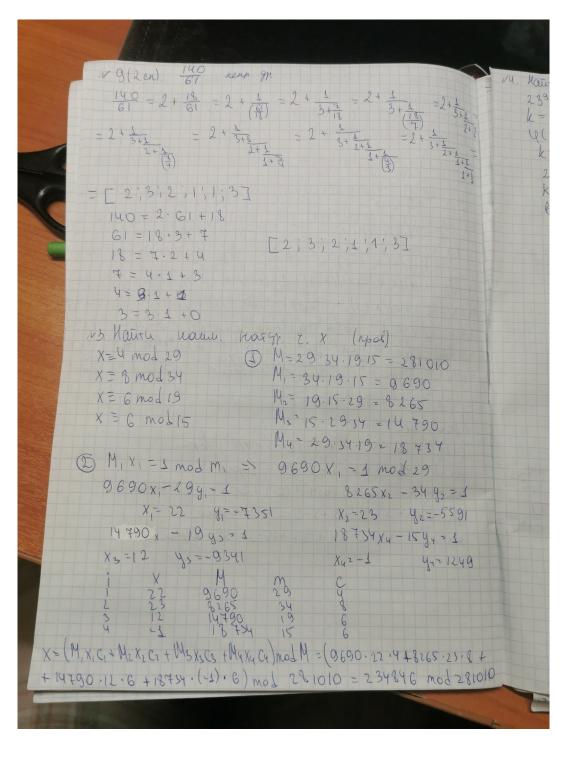
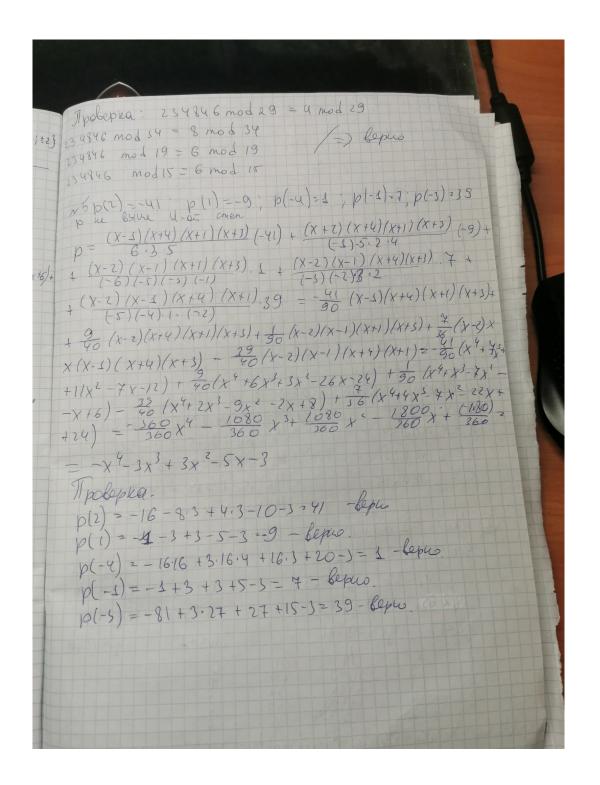


N4. Matiru Oct. Ot gen. 23919 mod 60 = C k = 919 23919 на 60. 4(60)=16 k=16n+6 2316n+8 mod 60 = 2316n mod 60 · 236 mod 60 = 236 mod 60 $6 = 9^{19} \mod 16 = 9^{16+3} \mod 16$ $9^{16} \mod 16 = 9^{3} \mod$ @ 9 mod 16 C = 23° mad 60 = 23 nod 60 23.23= 529 mod 60 = 49 mod 60 49.23=1127 mod 60=47 mod 60 47. 23 = 10 &1 mod GO = 1 mod GO 1-23 = 23 mod 60 23. 23 = 529 mod GO = 49 mod GO 49.23=1127 nod 60=47 mod 60 47.23=1081 mod 60=1 mod 60 1.23 = 23 mod 60





CX. Populpa5+1:1 (1)=(1) ((1)=(1) ((1)) (1) (1)	1 posep , 4846 , 4846 , 54846 , 54846 , 5 pc , 6 pc , 6 pc , 6 pc , 6 pc , 6 pc
Floolepica: $f(1) = 1 - 5 - 6 + 7 - 2 = -5 \neq 0$ $f(-1) = 1 + 5 - 6 - 7 - 2 = -9 \neq 0$ $f(2) = 16 - 40 - 24 + 14 - 2 = -36 \neq 0$ parmaranther $f(-2) = 16 + 40 - 24 - 14 - 2 = 16 \neq 0$ kopings	+ 9 × (X- + 1/X - X + + 24

