\$ Jeogy [780,48] = 72. 41 = 36 - 1 + 72 => 72 = 48 - 36 - 1 36 180 = 18 . 3 + 36 => 35 = 780 - 983 12 = 48 - 36.7 = 48. カルー? は=036275 22 d < 1/1/2 1= [36275+36275] 36215 - 18708 78.108 + 3.6275) - 9054. + 36215 - 9054+3 - 4528 N= 4528+ 36475 - 2264 36275 2 267 7741.

2= 1741 + 36275 = 586 L= 586 + 38625 = 323 2= 323 + 36275 - 277 2= 277 + 38275 101 L=797 + 36216 191 = 790 L x=190 + 36275 _ 790. 12190

SEL, DOE 81786+5155 TXX= 7.743, 27=7, 4=245 Max for for the for the to Las 2,2002=a Ja=44 & 1)Q = 2,1001, 20 = 2, 6=1, 0=1001 2) a=3,333 +2, K=2. 3) 01=5,200+7, K=1. 47 d=7,143, 21=7, i=2, 01=143 $5)\alpha=11.13, \lambda_2=11, \lambda=3, \alpha=13.$ 6) Q=13.1, 23=71, 1=4, Q=7. a= 20022 = 2,7,11,73,

3) 43 x + 76 y = 2002 2009 (93) 76)=7 43×+ 7640 =1. 20=23 90F-73 7=20. = 46046 y=-13.2002 = -26026 X= 46046776K y= -26 026 - 43K 4. I 3)(+112 +346m I) 34 = 310. 11:)_346 112. 7123= 71727 71742=5840 3467=3,77+4,7+6=18110. 37=234 3×758 =181.