$n \leq 36225 < (n+1)$ = 36225 + 36225 - 18113 $h_2 = 18413 + 36225$ - 9054 $= 9052 + \frac{36225}{9057} - 9057 + 3 = 4530$ hy = 4530 + 36225. 45 30+7-9 -= 2268 + 36225 2268 - 2268 + 15 - 1141 $h_6 = 1141 + \frac{36225}{1741} - 1142 - 58$ $= 586 + \frac{36225}{586}$ h₈ = 323 + 36225 = 323+112 = 586+61-323 == 217+36225 = 217+166 = 191 hjo = 191+ 36285 191+189 = 190 $h = 190 + \frac{36285}{190} = 190 + 190 = 190$ mbem: h = 190 1/2. ==2001; VC 244; Tepecop boex npoomer ruces go 44: 2001=2.1000+1; 2001=3.667; 2001=400.5+1 2001 = 285.7+6; 2001 = 181.11+10; 2001 = 153.13+18 2001=117.14+12;2001=105.19+6;2001=87.23 2001=69.29; 2001=64.31+4; 2001=54.37+3 2001-48.41+33: 2001=46.43+23 2901=3.23.29 1/3 60X+314=2001 0 2 (60; 31) = 60=31.1+29 $60X_{g} + 31Y_{0} = 1$ X = -16 = -3201 31=29.1+2 29=2.14+1 40=31-3001-62031 2 = 1.2 X = -32016 + 31K, KEZ Y = 62031 - 60K, KEZIn bem:

