21059 275 70707(3) 54(10) = 110120(2) 21 10 5 2 54 708 216 632 869 wag a colposione zapisovi ohn kovemu a populida 1 a paryste 0 $\omega = 6 \stackrel{?}{\geq} 2^{1-1}$ 2 2 - 1 La vanuersja a e system hoverego na driesięty Resemme museme wirt binaryth Kryterum jeolmonodne! et os: O (logga) et.p: 0(1) Kaylener loganstrivere O (log or o log a b) zt. p: 0 (log a + log b)

rus mult (a, b) dopole a o : jezeli a mod 2 == 1 : res= res+6 return res by Forth rown log b + (log b + 1)+ log b + 2)+1, + log b + long a = (ly 2+1) log 2 + + 1+ hoy a hy a = = (hog_a+1) (hog_b+ (log_2 + 1) = hog_2 (log_2 + 1) + (ag_2 (a + 4) + 1) (G (Gog a · by b'a)

Orielenie hoy to + hoy a -7 1 ... + hoy a - (hoy a - 7) - 2 hoy a = hog a - hog a - (hog a - 7) - hog a + 2 hog a = log and log a + 2 log a Morrienie lag 1 - lag 6 + 9 - 1 . . + hay 6 + hag a - 7 - 2 lag a 2 log 2 - 1 - 1 log 2 a 1 2 log 2 a Orielene + Moviene log 2 - hog a + 2 hog a + 2 hog a + 2 hog a = = log_a (log_ a + log_ b + 3,5) & @ (log_a · log_ a · b) (2)056 : 0 (log or by 2 ait)

Very day newionow W (x) = x W2 (x) = (x-2)2 $\frac{1}{w_n}(x) = (...((x-2)^2-2)^2-2)^2 = (w_{n-1}(x)-2)^2$ Score interessipe mes respectively mile pray x2 to mystancia prepatryvai v spotesymmilei ax be ex ti a x 2 + b x + c x Wholy othe a = 0 , b = 1 , c = 0 , to W (x) = x a=1 b=-4 c= 4 bo W (x)= 2 4x+9 Interesura mas tylko traz vspot szymili de be - Ce Tylle one sa prinche do wayskama dun tun com Wysna vsym je moeniegsuja, e (ax2+ bx + c2-2)2 (ax x 2 - bx x + cx - 2) 2 = ax x 7 + bx x - 1 (cx - 2) 2 + 2 ax bx x 3 + 2 ax x 3 (cx - 2) + = x 2 + x 12ax 2 + x 2 (b2 + 2ax 2 - 4ax) + x (262 - 462) + (c2 - 462)

