There TN10_312 30,04.24 (1)

ette see nu pinu, apa wat raspunhl ette see nu pinu, apa wat raspunhl ets. dé fre aderavat ou o probabillatetse de cel pritique 80%.

Daco nome e pseudopum Enter in bajors, motord on 61, 62,..., be bajohe in ropat un core es

(bbj) = 52 bj = 52. (bj) # (bj) = chij

dre colitater ca n to die prendo
mu Euler in rapat un ea

care che avai regulta ra alcara mi

slegand o bajoù ardritara b, constataun

car n to prendopmy teiler in rapat un

ea, atmun wenn o probabilitate & ce

n to pre comput

Duco repetou Tettul, sprhwordu-1 pt (2) k bage atestor aleve, all of dood de freca. re dosta offerem cà n'e prendomm tuler on respectiva Laga b, strucci produblito. ted co n to tre compres va de de cel mult te (designer, docar la vreuhul dein teste Abouence ca ny e poeu depontur Eyler on raport cu baza by atmu' ne cu certifidine comprus). Acesta certe, in arcents ACCORDANCE PROBABILIST POR STUBBLE PORL MACITAM SOLOVAY - STRASSEN In wangled notion! on report au bater 2: 127362.127364 (127363) = (-1) =-1 636812 32768+16384+8192+4096+2048+128+ 2 = 84058 2 = 455. 22=4 2201= 30213 232 = 32210 2 2 16 2572=14748 264 = 112465 28 = 256

2124 = 54863 2048 28641 24096 29 161 (3) 2 = 915662 2 = 59331. 28192 = 67550 Lea, 263681 = [59331.9562] [67550.89161. · [28641.84058) 112465.2]= = 44753 · 84006) [89752 · 97567] = 19484.117682 = 127362 = -1 Ca umare, 127363 e poseudopnin Euler In raport ou bossa 2. (31) o la raport en baga 3:
3-1.127363-1 $\left(\frac{3}{127363}\right)_{7} = \left(\frac{127363}{3}\right) \cdot (-1) = -1 \quad (9)$ 236881 32768 16384 8192 4096 2048 138 64 236881 3.3 .3 .3 .3 .3 .3 .3 .3 .3 .3 $3^{12} = 81$ $3^{12} = 125390$ $3^{12} = 93161$ $3^{12} = 75012$ $3^{12} = 30167$ 3=9 32 = F1839 3124 = 38942 3 = 95486 3 = 41115 312= 39254 316384 51027 32768 = 5285T. 8192 = 81489 Jecol 1 (10) = 52855. 5027. 81489. 41115. 95486. 75012. 93161.3=

= 22867.9157.82801.24757= = 8347.124235 = 127362 = -1 (11) (9/3/(11) 200 of Drew ca 127363 e goen dopmin Euler M raport ou baya 3. (32) • In raport cu baya J: $\left(\frac{5}{127363}\right)_{7} = \left(\frac{127363}{5}\right) \cdot (-1)^{2} = \left(\frac{3}{5}\right) = -1.$ (19)5 = 563681 probable to 2 = 23.588 18.384.81d5 20db 50d8 158.2.2 = COO) $5^2 = 25$ $5^2 = 625$ $5^2 = 8536$ $5^6 = 11660$ $5^3 = 59279$ $5^4 = 54671$ $5^2 = 90720$ $5^2 = 408226$ 48703 $5^{12} = 54111$ $5^{12} = 54111$ $5^{12} = 54111$ $5^{12} = 39222$ $5^{12} = 74970$ JESTY 5 = 11912. 5 = 99073 dew (20) ≥ 11912.102371.99073.74970.39222.90720.54671.5 = 3 69990, 74739,79709.18629 € = 56837.101107=127362=-1.(21) Du (19) of (21) of Due u cà 127363 e preudomini Euler of m tagest. Ryrost on baya v (33)

Dru (31), (32) of (33) oftenew, conform alportmuler Solovay-Strasten, cà 122363 e prim out probable totale de cel protén 1-1-3= == = 87,5% > 80%.