N1 Paccu. 2 commas: I спучай: Если В помечно, то AB от A по помечное чисто эп-ов. A B Secnonerno => A nome Secnouerno, m. u. ygonemie иошино го числа эп-ов из беспонениого ин-во сохранием ero de ceonemocmo, a modoe decuonemos ma-bo nombecomo b Sueumuluse coomb. c co noque-ou, nongresses yeansmen moneraso micro en-ob => A B~A II enguavi: Ecnu B cuemus, no AB ommunaemus om A na cuemnae rucro 3n-ob. T.a. AB Secuoneuno, no A none Semonerno, m.u. os ses une une cué mos mu-les c secus neun una un-on goëm becuonenuse mu-bo, a V becuonenuse un-bo nomino npulse unu & Sueumubnoe coomb. c ero neguir-our, nonymentru yeserenum cuemnoro uncre 21-06 > A B ~A N2 Npigno romun amo reg ne buconocurrá u l ropy 365 gneir. Econ v gåber 2010 302 we so shrikand galarie sous ga y gloys nember FP colonegym >> nounemente n, rapanim pyroupe colonogenu AP, no bro n=366

N3 Nycom Nx - ruino, cocmorigee is k epinnis. Paccia nepone eoez menux rucen pargenne nampae is nex me rore a paccin ocmemun om geneuns. Beero bognessing 2021 schemon (om o go 2020). No npunyany Duperane some Sor gle rucce gazym egunanobnú ermemon. Nycmb N: u N; (i>j)-ybe were ganque ogunenoloria ochemon nu genenu na 2021, morge ux peznocme genurca ne vozi. Yucro Ni cocnam uz i epunua, a Ni - m j epinny. Ux peznocins nomino zenucero $N_{i} - N_{j} = 11...1 - 1...1 = 11...1 \cdot 10^{j} = N_{i-j} \cdot 10^{j}$ T. u. 10 u 2021 bzanenoupocou , N_{i-j} perusce ne $2021 \Rightarrow$ copyembres mouse mucro, 4.m.g. $\sqrt{4}$ $1224 = 2^3 \cdot 3^2 \cdot 17$ n = pd, p2 ... pu => ruicno genumenta - (d,+1)(d2+1)... (2/4) => (3+1)(2+1)(1+1)=4.3.2=24 N5 Kanigas noueme nomer soire nononeur 6 equi y 3x hapusuol: 37= 2187

N7 Poson gormen epeners in mos bryaco un meros blepx, m.e. m+11 moro6. Nonvue combo paz nomma ny neu pabra rucry enocasob lanspano m marob bajabo uz m+n word: Cm+n N8 Percu npouzbegenne A = a(a+1)...(a+n-1) Bauemun, 4mo A pabus muchy inocotob leuspars n 3n-ob y a + n-1 3 n-ab (yuenou nopegue, m.e.: H = \(\frac{1\alpha + n-11!}{(a-1)!}\) Ino lempemenue monno zem caro menez suno mueno una nesego: A = Ca+n-1 · n. T.u. Ca+n-1 brenge yence wow, no H upono n! Drue menugoro 31-ra i E {1,2,.., n3 econo la baquarme: D. i € C, no i & B 3) LEB, no LEA 4). i e A T.u. busop gna H 31-80 nezabrum, no edupe uor-bo mpoex (A,B,C) pabno 4"

NB L= Cb Cad a raminement an-m comous us 26 Sya6 Nyep & non-les and gown 1. 176 | = 26 = 26 2. 12621 = 262 3. $|26^{\frac{3}{2}}| = 26^{\frac{3}{2}}$ 4. 126 41 = 26h 5. ecnu 1 synbe a une b : 2.264 e con neplees c, a bropae ne b: 263 e com nep bes c, 6 ropes b, mpemos ne C: 2.262 e com replace c, bropar b, mpanse c, nambapres 9:3 Neper L Som 26 + 262 + 263 + 264 + 263 + 2.262 + 3 = = 3.26 4+2.263+3.262+26+3 cnob

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