23#3 3agora N1 Exercellene onjegetament h+1 - nopilyka diemogare wpuleggina k mperleggina k D bugy! lan-bu an an ... an an an a 124 k bk = K h = 16 Chepter Mechanic 1 u 16 2 u 15... Curpoku 1. ai. Turga bezze ozgyn Uzwe kroue wooden walnoù gearonan almornymen ai-bi-ai =-bi det (A) = [] -bi = (6! = 20911 788888000

Bornewins onpersument ut1 - nopageo Memogale duplekeyes dessemble 1 1 1 a=4+1 n=15 1 2-0 1 ... 1 1 1 3-0 ... 1 1 1 1 ,.. n+1-a Rogemables a=1,2,..., h Eggen nougrams unatorise collingazoujue c 1 amontigue => p(a)= d (p-1)(a-2).,, (a-4). 30element uno L=1 => det (A)= p(a) nocrumale your seguel a que esseum ero no (-1)", nongelule: - 131288080, 44086313 Bagara N2 и-порегока шетодам Trouchune oupequiment рекурскиных соотношений 1+B &B 0 ... 0 1 d+B UB... 0 d=3 B=2 h=18 0 1 dtp ... 0 0 0 ... LAB 0

Browne supercurrents Parlonum no 1

migrate

L d+B 00 ... = =(X+B): (-1)² 1 d+B... 0 +obs: (-1) 1+2, 0 0 0, ... d+B $|1 d\beta ... 0|$ $|0 d+\beta ... 0| = (d+\beta) D_{n-1} - d\beta 0 d+\beta ... 0$ $|0 0 d+\beta |$ Trocalegrapho arougassy pagassin no amongs (2+13) Du-1 L13-1 + (-1)2 L+13...0 | -=(#+B) Dn-1 - AB Bn-2 - Dn

Plum yrobserene et nogemabure Lu3 x2-5×+6=0 D=1200 d', B' = 5±1/2 = 3;2 Dn= C1 x1" + C2 B1" C1 = D2-BD1 C2 = D2-B1 D1 (W-B) b1=5 | b2= | 56 | = 19 => dn = det = 319 - 219 = 1161734149 30garra 4 Bernalume orgegenement n-nopetyka vennogan rejegemobilennet b buge cynlum mpegeaumallie 1 2 3 ... n-1 n squaemalule

1 3 3 ... n-1 n b buge cyulus

1 2 5 ... n-1 n geraen bernulen n-1 n genoem born which 123... 2n-3 in kovegroven 12 3 ... h-1 en-1 det = 69025\$\$\$705\$28000