P. 1 populura que kon-ba decn-kob (opopulurumobre le q-bo ger n=3). Ryamo ureinna A odsumob, 20, ... any Atyans uneeme n cb-6 d, -- dn N(di)-kon-bo adremmeb, adragaronne ch-ban di N(di,dj)-kar-bo odsennab, adnagaronna eb-un di udj u.m.g. 2i - ne oon-ue cb-a di u m-g. (FL) (grannyea basinon ucan) N(d,-..dn)=N-N(d1)---N(dn)+N(d,d2)+-.+N(dn-1,dn)-... + (-1)^NN(2,...dn) D-60, (n=3) N(I, I, I, I) = N-N(d1)-N(d2)-N(d3)+N(d,d2)+N(d,d3)+N(d2d3)-N(d,d2) Boywen nn-u ai ochem atel, Qtel, -1-1-1+1+1-1 pag me 0 Lai EL morge 1966 yearned ero 1. G1-2, jait2x monga 1-1-1+1=0 aitde 5 daitele monge 1-120 cuy li #2j y monga 1 1 are, joigone o déconguerquan, Ureemer n revolver un neam l'argournemen. Caarono uneema crocadal parcagumb ungen mon, umador nuemo ne argen na choem meme? Semenue Ocheume - nepremanobun N=n! Rysemb di ozn-em mo i-ù rerober mu gounoù rep-ue cupum no $N(2i\cdot dn) = n! - C_n(n-1)! + C_n(n-2)! - - + (-1)^n C_n^n o! = n! (1-\frac{1}{1!} + \frac{1}{2!} - - - + (-1)^n \frac{1}{n!})$ nou n 200 nougeur = 10