

Cm = Cnm Cm + Cn-n Cm Ecu ne d'our jazurun Blegen Majorgen. (Uzlu mukjuzyjouju Mumeento) Curran 3-2 sell 1+2, E)(1+2,t)(1+3,t)=1+(x,+2,+2,)t+ + (a, x, 1 x, 2, 1 x, x,) & + 2, 2, 2, t3 - E Coremanui. Ecu i-u seu Moneu grams, k-paz u ugennup Mu-nell ne bannen (1 +xt + x,t + ... +xt) Typono n-buyob sucuende a 4ueueu nobmopob. L(t) = (1+t+t+...) = (1-t) =

= \(\frac{1}{1-0} \) \(\ - ucuella ucio coremanni la Eugen 1<x. f(t) = t (1+ t+t+...) = t = C + + 2+ t $=\sum_{\gamma=1}^{n}C_{n+2}C_$ $= \sum_{n=1}^{\infty} (j-n) + t$ Thouse of you go representation $C_{n} = \frac{1}{2!} P_{n}$ $(1+t) = \sum_{i=1}^{n} P_{n} \frac{t}{2!}$

parmeges overmos no colonymeme such. Joga uzyme me? O rucce paziciez Odlek. no suewkau; rologram, umo mo zazana o paziceyem. 7 yeur overmol & zayannen uur spenzeel. aneirax — mo mu Zayanu zauamormu N-overmu M- aneira. · Mem ogramment no pagnetyensu.

 $x_i^{x_i}$ - unguarmon zaurmoum. $[x_i + x_2 + ... + x_n]^n$ (t, 2, 2n) = $\sum_{n=0}^{\infty} (2, 1... + 2n) \frac{k}{n!} \cdot \ell \cdot \ell \times (x_1 \times x_2 \times x_1)$ = ctx tan · Du cyrae-nem nyomin (et-1) = ent (1-e) = ent = (-1) cm = C 2 (-1) Cm = C 2 (-1) Cm = E $= \sum_{q=0}^{n} (-1)^{q} C_{m} \sum_{k=0}^{q} (-m-q)^{k} \frac{t^{n}}{k!}$ · Havinu men mocordo paguleigemen n plaze odbern no queek, you you como b i-u ayenka ni pazuellan suullmol. R, + n. +. +nx = nt $\alpha, + \alpha + + \alpha, = \sum_{n_1...n_k}^{n_k} \frac{1}{n_1...n_k} \frac{1}{n_1$

Gukler repreconancebox. 1 (2 3 45) (125)(34) - yuke. Gune: 1) lymurau 2) glounou 3) mpoureu Bouger Cryrile repen meum (K, K, Kr) zumob. Krace reprecomounoliku K, +2Ka + 3K3+.+nKn= N 11 0 4 211731 +40 = 5.0=5 (01/00) -He bre nepermanobra pazuerum. (125) (251) (512) · Omnocumelance parnovonienne guneb necopyemberna

P(K, K) = 1/1, 2 k, h, k, 1 k, 1 ... kn. 2-3 11.11 Thungun brunenne Ma, Mb Mc M(a)= N-Ma) M(a 0) = U- May - Mb) + Nra 6) Ma (c)= M- N(a)-N(b) + N(ab) + N (ac), +N160) -N(a,66) · majorma kracca gas clogeris. 25 - Malbruxu, Mu 44 5 - 30 UK CABillarum Chopman 28 gullince - 18 Mayerino 1 /4 unolbune no 4 u 5. 15 Maibrino nu 4,5 zameromen comprance. Mayrun

Renemo Gramocopena.
Crouw ruce 6 1-u comme,
konopere ne grame un un
agno ng ruce: 2, 3 u 5.