01 Cn +2 Cn +3 C, + ... + h C, S= Cu+10,+3C,+1.+ n0, acnousyeur d-lo Cu+C'n 8 = N. 2 --194C2++C3+10C"+ ...+(3n-2)C" ucromyo cy 40 +7 C2 +10 C2+... ucnousygen ob-60 Cx 2 Cx-x + Cx

4 Chy + I Chy + I Chy godalus Ch is necoparyet 6 Cont Co 2 Ch+ +3 Ch+ + + + + + 1 S= C, + C, + 1 C, + 2 C, + 3 C, + 5 C, + + h Cn + h Cn S-1=-C"+C"+3C"+ ...+ (2n-1)C" Manshayan dobo Cha Cha S-12 (2n-2) C, + (2n-3) C, + (2n-5) Cn+ unous year cl-bo Cn+Ch+ ...+ Cn

2 z (2n-2). 2 + h Cn 2/n-4/2"+nC" S= 2 (2"-1)+1 Nº 68 2) & K'(X); (T+X), 5 & CXX, 1+X) -1 = 2 K.C. NX (1+X) = 2 K.C. X n(n-1)x(1+x)"+n(1+x)"=2x2(x) Nº 63 al & E (4j+k-3); 

2 (4 (m-k-2) + m-k-2) + K(n-k-2)-3(n-k-2) = 2 (2(6-k)2+4-4(n-k)+n-k-2)+k(n-k-2) -3[h-k-2]]= [2[n2+k2-2nk+2-3h+3k4 +K(n-k-2)-3(n-k-21) = E (an+2k+-4nk+ +4-6n+6k+nk-k2-2k-3n+3k+6) 2 2 E (2m+ k2-9n+ 7k-3nk+10) = = 3 x3 + 1, + 1, + 1, - A N, + + (1, + 1) - 3N (1, + + m + 10 m 2 + m - 14m + m + 4m + 4m - 3m3 -- 30 + 10 n = 5 m - 130 + 41 n.