$$x = x_{0} + x_{1} + x_{2} + x_{3} + x_{4} + x_{5} +$$

(xm+1) 2n-7-20n +20n4-4h &-6h +2hom +0n-7 #1=0 n= xotn.h = nh (xn+1)(2n-1 + 20n (h-1) - 9h) - 9h + 2h un + h un-1 - h2 = 0 in-7 (12+2xm+2) +0m (2h3+20 2hx, +2h-2xn-2) + O Zeryte to granth Dentech (24-21(xn+1)=24xn+24-2xn-2 00); 12+4h3+4h(xn-1) 200