a(x+1)(x-1)=x21. toro bor (1+1) (1-1)=12-1 (2)(0)=0 0 = 0 leso i aductiva (X+1+1) (X+1-1) = (X+1)2-1 (X+2)(x) = x2+2x+1-1 X2+2X= X262X · &-1)2- x2-2x+1 Caso 6 and (1-1)= (1)=21)+1 CHOK MAN 02=1-2+1 0 # O (X+1-1)2=(X+1)2=2(X+1)+1 x2= x2+ 2x+1-28-pt X=X2

1300