DI B ] = 03 - 70, n-1 = ) cocn 103-013E)=P/17+1 2max 20 + P( m+1 nmax = 0 + E) = P(xmax & n(0-+ P(nmax 2 mlore) = F (mlo-E) + 1 1-1/n(0+E/)= F, + 1 - F. [ 0 > 6 : [ n(0-E] | n (n+110) = > 0 , n-> F2 = n(0 f E) 60 = 7 n 0 + n E & 4 NO+0=> N 4 6 => 4820 = N = 10 EW: 4n2NL C3 M(018) > 0 => F2 = 1" => =>(F2-11=02E=>F2-71, n-70=) => Fi+1-F2-20,n-20=> 03-colm.