D2= TT + 1 II Paspatu: d 121 = \72 + 772 = \272 = 77 0 2 = 121 (cos(or of +isen ma) priporta: c 3 CR: 21 = 1 21 (=) 21 = 1 21 28 29 2X 1 29 rimantu: d Û (vg (i) → (log (i) + i Aog (i)) = II i · [rinporta: c] n=0 (2n+2)! Risportu: C/ (ii) $\star_n(x) = \operatorname{orden}(m+m^2x) \times co$ Per XEU critin (M+ m2x) most of - 17 Conv. Punt. 29 x & J-20; 0) 1m VILL MNT. POR 9m (N = MP 070 tom(0) + TT = 17/2

