None Rodrigo Moroira da Delara sola CTII-317 Parofe Barca - Triangula de Peral $\frac{1.(8)}{3} - \frac{8!}{3!(8-3)!} - \frac{8!}{3!(8!)} = \frac{8.7.6.8!}{3.2.3.5!} = \frac{336}{6} = \frac{56}{6} = \frac{10}{8}$ 2. (200) = 200! / 200! = 200.199.198 = 39.800 - 19,900 4(n-1) = 2.(n+1) = 2=(-2)2-4.4.(-2) $\frac{3(n-1)}{2}\left(\frac{n+1}{4}\right)$ D=4+32 4n-4-2n+2 4n-2-2n=0 x=(-2)+536=-2+6=4=1) x=-2-6=-8-2 V= \$ 1,2,38 4 (20) + (20) - 21 - 21 $\left(\frac{n}{0}\right) + \left(\frac{n}{1}\right) + \left(\frac{n}{2}\right) + \dots + \left(\frac{n}{n}\right) =$

