29999999999999999999 29/06/2021 Tarela Básica Fatorial 01 04! = 4.3.2.1 = 24 (1-5!-6! = 5.4! - 6.5! = 120 - 720 = -600) c) 9! = 9.8.7.8! = 504 $\frac{d}{d} = \frac{98!}{100!} = \frac{1}{100.99.98!} = \frac{1}{100.99} = \frac{1}{9.900}$  $\frac{(3)(m!)^2 - (m-1)!m!}{(m-1)!m!} = \frac{(m!).(m!) - (m-1)!m!}{(m-1)!m!} = \frac{m![m! - (m-1)!]}{(m-1)!m!}$ n(m-1)!-(m-1)! = m-1, (m-1)! = m-1, (A) (m-1)!(m+2)! (m-2! =4) (m+1)! (m-1)! (m+2). (m+2)! (m-2)! = 4 (m+2=4.(m-1) (va+5)! (m-s). (m-2)! m+2=4m-4 m+2-4m=-4 (m+2)! (m=2) = 4 m-4m=-4-2 (m-1). (m-2) -3m = -6 m=-6 = 2 + PAR (A) m+2 =4 Credeal

