22/1/2023 Resolución aplicando TPV N1=N3=200a $N_1 = N_3 = \frac{1}{2} \left(\frac{P - x}{co x} \right)$ 4 = 2 = 1 = 1 = 1 = CDQ CDQ Δ=Δ=1 (P-x). L. 1 ωα con α AE S2 × 1 = 2×A/×N = 2×AE 2 W3 2 (DX) 4 2= AE (1) 2×2 (1) = x. 4 => 1 = x(1+21) = 4 (+1) => 2003 x (1+210) => 20