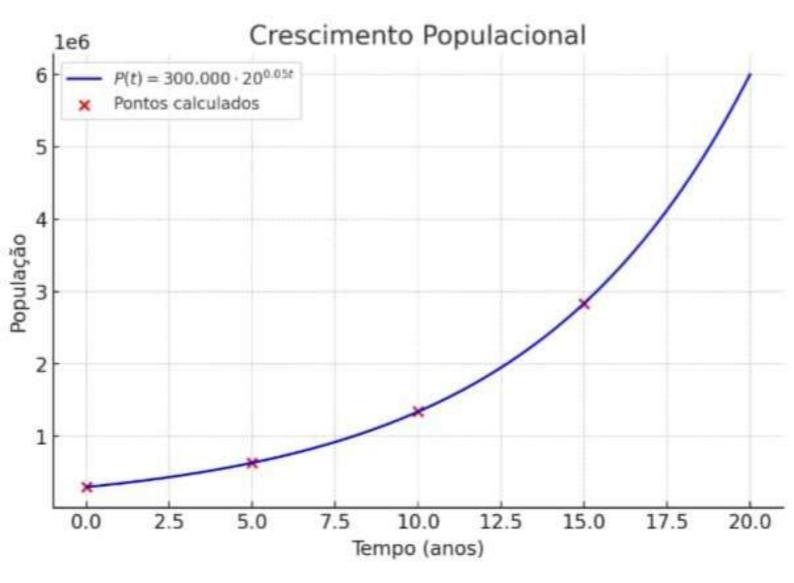
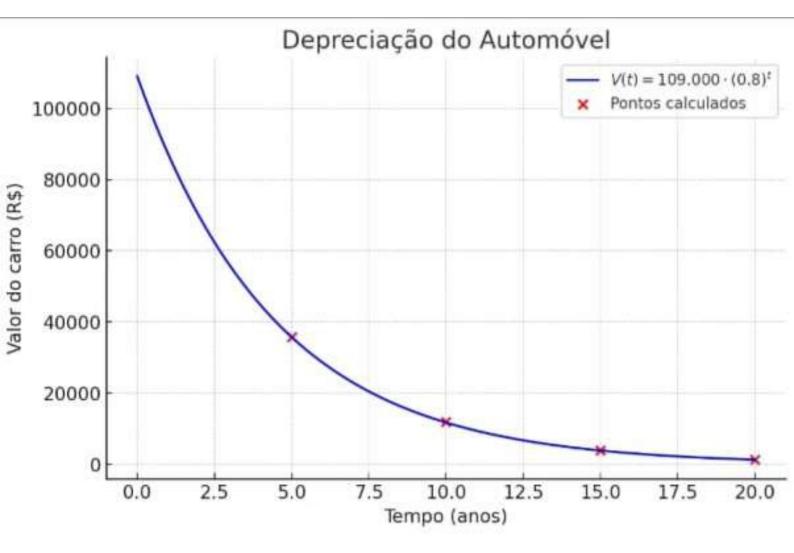
Lista 2 - PHI EXL A Jungot dada & PW = 300,000 . 2000st P(a) = 300,000 - 20" =300,000 1 = 300,000y B) Sulation + 10 P(10) = 300 too - 20 - 20 2000 = 11,432 \$ 300 NOO - 4192 = 1944 SOOM C) Gráfico OK Ex2 A lungão dos lastitos 21 f (1) = 0, - 2+1 Substitute Q for 700 = 700.2 = 700.8 = 5600, - Alternation e



Ex3 V(+) = Vo · (1-r)+ V(+) = 109,000 . (0.8)* B) Fredvide V(5) = 109,000 - (0.8)5 935.717.12 c) Valor apos 10 15 c 20 mas Mar 11 816 Pm V(15) = 109,000 - (0,5) = 124,000-0 0 /51 11-1-3-3-7-11-62, V(00) = 109.000 - (0-1) = 108.000 - 9.01(1) Exy Functo NIA = 5+2+ 120+ + 500 A) M(0) = - 5(0)2+ 10 60+500 = 500/4 L> A = -5 = 12/1 = 12/1 B= 120 C) Substituting to 12 112 courses N(1) =-5/12)2 + 120/12)+500 = 5(194) + 1440 +500 -- 720 +1490 +500 = 122011



_E5 Lungas covid -19 C(+)-50.2+ A) ((6) 10.2 B) 5 dia C) (roug test de J/4 - 20 X(+) = 154 -x = 3th Portonto 6/1