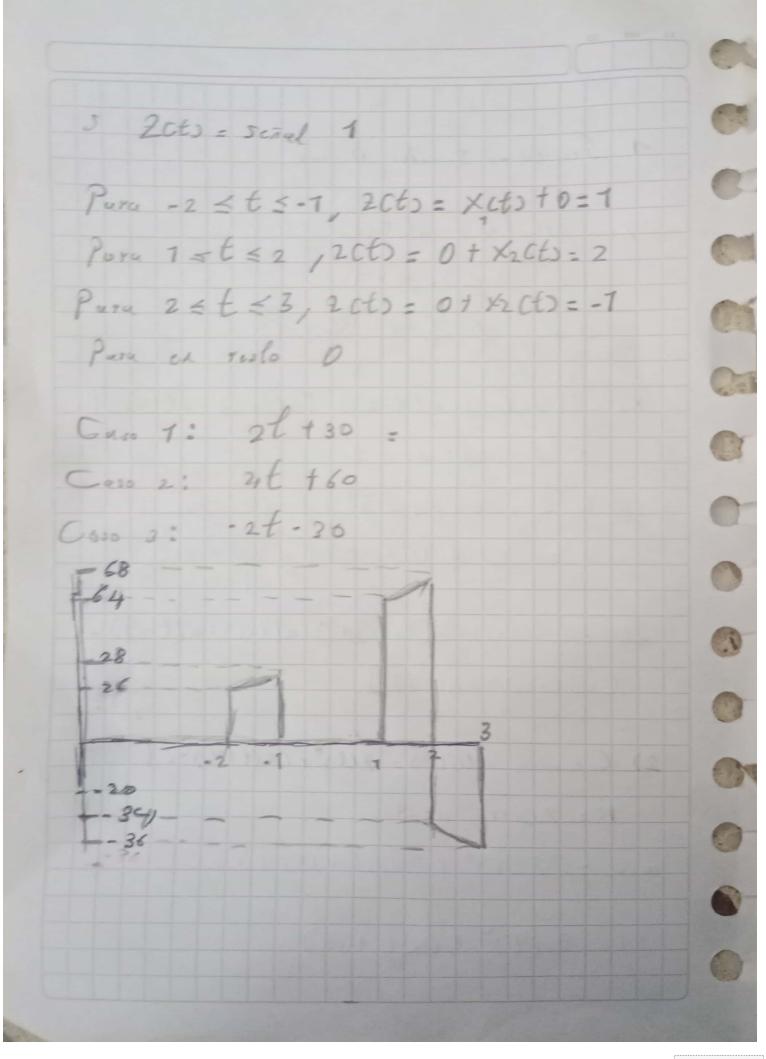
0 1 Grafica -> Senules Basicus XI = UCt+2) - 4Ct+1) 7 = -2 L X < - 7 0 = & f-25 X15-75 X2 = 2[4Ct-7) - 4Ct-2)] - [4Ct-2) - 4Ct-3)] 2 = 75 X 52 25 X2 53 0 = E { 1 = x2 = 2 } y { 2 = x2 5 3 } 0 20ts = [uct+2) -4 Ct+2)]+[2(a(t-1)-4(t-2))-Cu(t-2) - a(t-3))] 2) Coucion Wets = 2cts r C2 Ct + K) - 6] 100 K = 2 (917) a= 8 wcts = 2 Cts* r C2 Ct + 183-6) 0 2(t) r (2t+30)



Pento 3: Primero Lu senul X = 21 = cos (871 + 11/4) + 18, sin C2, Tit) +5 -> Crossformede de sincual) SINGENTED = LE CURTE EIZMET S= 2 H2 6 T= 0.5 s F E sin C411 t) 3 = 1 8 CF-2) - 1 8 C5 (2) Jomo K = 18 F 318 sin (21716) = 9;8(5-2) - 9;8(f+2) Pura Coseno CBTC + 17/4) Cos Canst +0) = I [cianstras - + + F & cos (8TT + 17/4)3 = 1 c" 1/4 8 CF-43 + 7 6-14/1 8C (+4)

