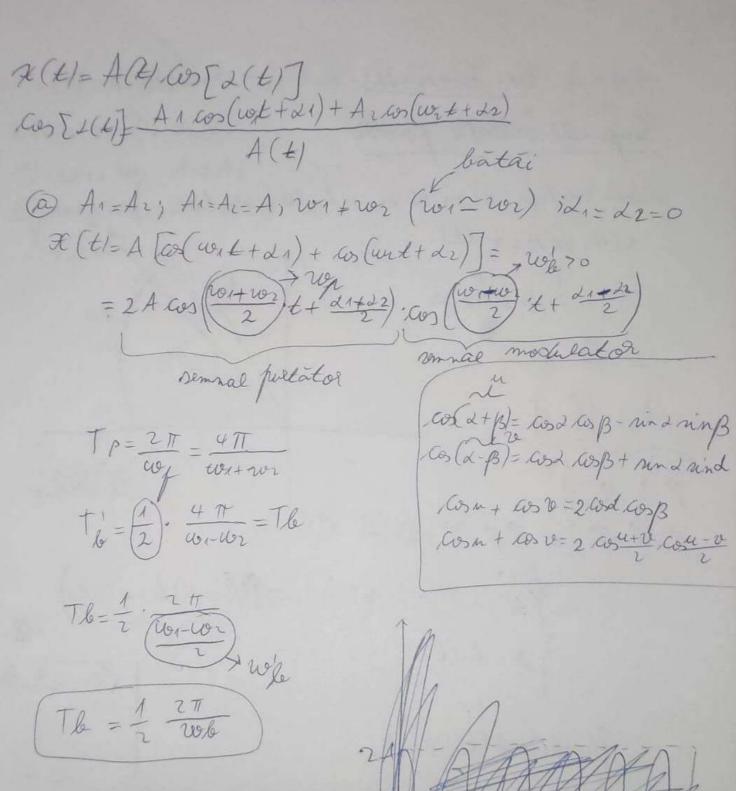
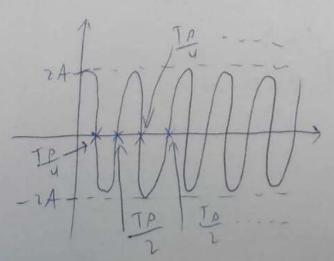
Vels Finica 3 Sompunde oscilatio parable Dona oscilati  $t_1, t_1 \sim 21, i = A_{12} Cos(w_{1,2} t + d_{1,2})$  2(4 = 24(4) + 21(t)A1,W1 11 A2,1W2 4 = A ® A1,2= (A1,2) A=A, A, 1 A=(A,+A)(A)+A) A1-A2 & A (E) & A1+A2. 1(t)= A(t+Tb) =)7b= 2# (70) (co((v2-w1)t+22-21)= cos((w2-lo1)(t+To+22-21)

TQ 20 = 2 11)





A-foresta