









Extrapolation of the linear part to
$$t=0$$
 (5)

$$J(t=0) = J_2 + J_1 [1-0] + 0$$

Problem³ $T(E) = 300 Sin(2E) \stackrel{2rod}{\leq} = \omega$ 8(t) = 0.5 sin (2t+1.1) OUTPUT Jo = 300 Pa - Assump Poscol. 80 = 0,5 [NOUNITS BECAUSE STRAIN] S = 1.1 radions C' = 50 800 8 = $G'' = J_{2} S_{10} S_{0}$ $G'' = J_{3} S_{10} S_{0}$ what is the pegnancy?