Duplacem Te Resum I)  $\frac{1}{27}$   $\frac{1}{27}$  Dis placem Te  $\sigma_{2} = \frac{A(1+6)}{E} \left\{ 27 \frac{\partial V_{2}}{\partial y \partial t} + (3-46) \frac{\partial V_{2}}{\partial y} \right\}$  $W_{2} = \frac{A(1+6)}{E} \int_{0}^{1} 2 t \frac{\partial^{2} v_{1}}{\partial t^{2}} - \left(3-46\right) \frac{\partial v_{2}}{\partial t} \int_{0}^{1} \frac{\partial v_{2}}{\partial t} \int_{0}^{1$ L> pag 21 (igual tempon eq 19)  $M_1 = \frac{A(1+6)}{E} \frac{\partial V_1}{\partial x} = \frac{A(1+c)}{E} \left[ \frac{-x}{R_1^3} \right]$  $U_1 = \underbrace{A(1+6)}_{E} \underbrace{\partial V_1}_{Qy} = \underbrace{A(1+6)}_{Qy} \left( \frac{-Y_1}{R_1^3} \right)_{P_2} Y$  $W_{1} = \frac{A(1+G)}{E} \frac{\partial V_{1}}{\partial z} = \frac{A(1+G)}{E} \left( \frac{-(z-c)}{R_{1}^{3}} \right)$ MIVIWI = Shanna eq s.

5 hess (Resuro 2) pg 5  $XZ_1 = 3AX(t-c)$ R,5 Yt1 = 3AY(Z-C)
R,5 pg &.  $7 = A \left[ \frac{1}{R_1^3} + \frac{3(z-c)^2}{R^5} \right] pg 7$ 27, gt, ett, igal a Shama 6  $\hat{X} = 2A + \frac{\partial^3 VL}{\partial x \partial^2 t} + \frac{A \partial^2 VL}{\partial x \partial z}$ pg 16 172 = 2AZ <u>3V2</u> + A 22V2 Pag /7 2423  $7 = 2 \text{ At} \frac{\partial^3 V_2}{\partial t^3}$ A 82 Vz  $\partial^2 Z$ . Py 18 Xt2 = Sharma eq 10a 272 = Shama 10c. + Tempore eng 16 a (soul sugarli) = Tempora 160 yte = shana ea 106 + tupe eq 16a. (smal usul