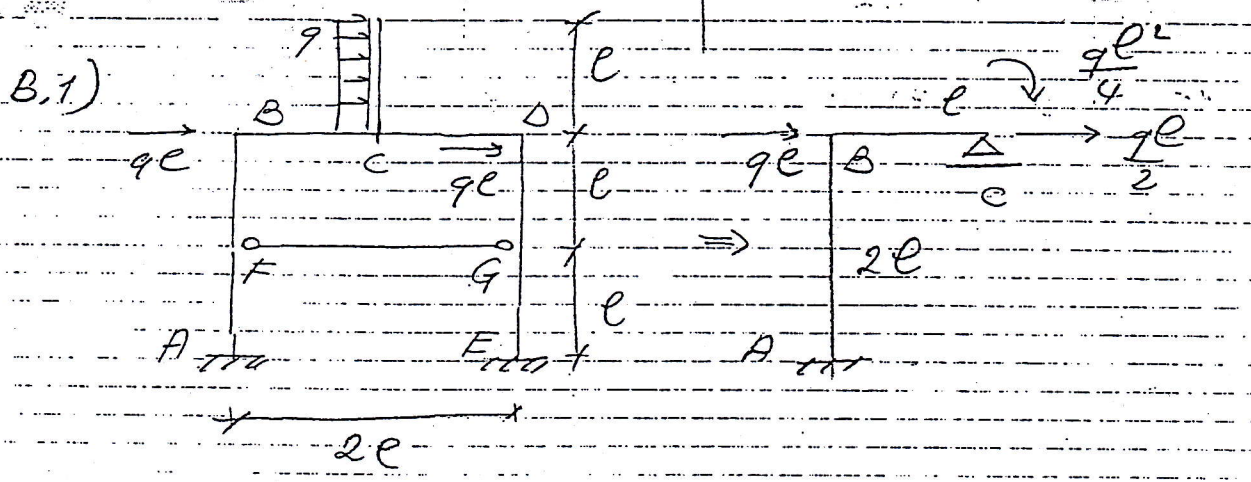


$(\sigma_x, \tau_{xz}) = P'$



$\frac{3EI}{e} \varphi_B \quad \frac{9e^2}{8}$

$\frac{4EI}{2e} \varphi_B$

$\sum H_B = 0$

$\frac{6EI}{4e^2} \psi_B$

$\frac{9e^2}{8} - \frac{10EI}{2e} \varphi_B - \frac{6EI}{4e^2} \psi_B = 0$

* $\frac{9e^2}{8} - \frac{5EI}{e} \varphi_B - \frac{3EI}{2e^2} \psi_B = 0$