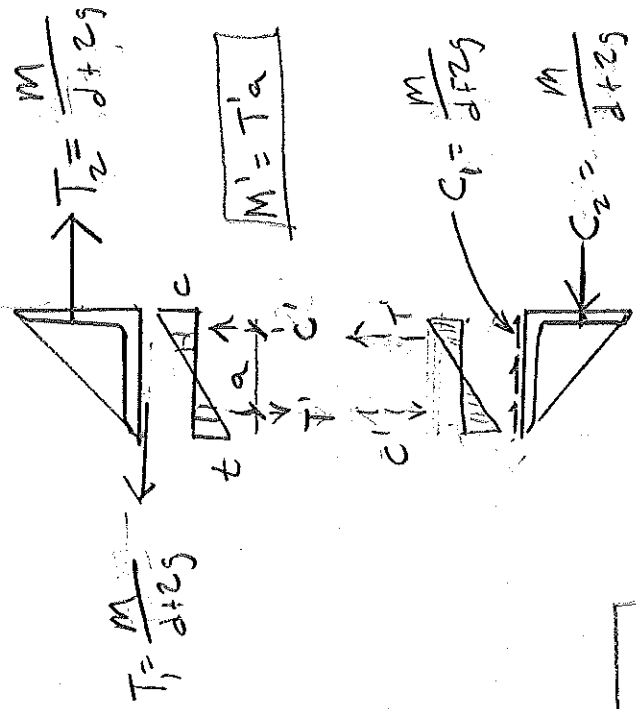


$$T_1 g = M' = T' a$$



$$M' = T' a$$

$$C_1 = \frac{M}{d+2g}$$

$$C_2 = \frac{M}{d+2g}$$

$$T_2 = \frac{M}{d+2g}$$

$$T_1 = \frac{M}{d+2g}$$