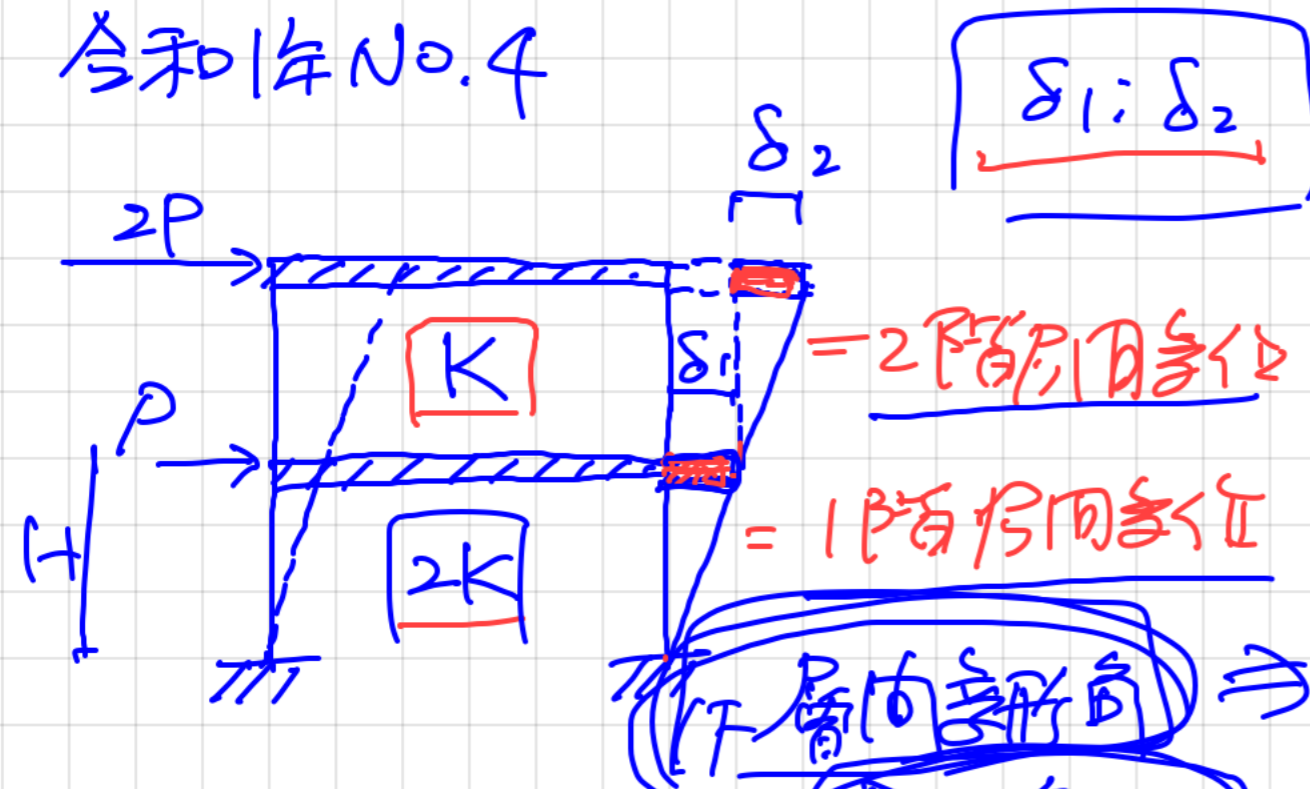
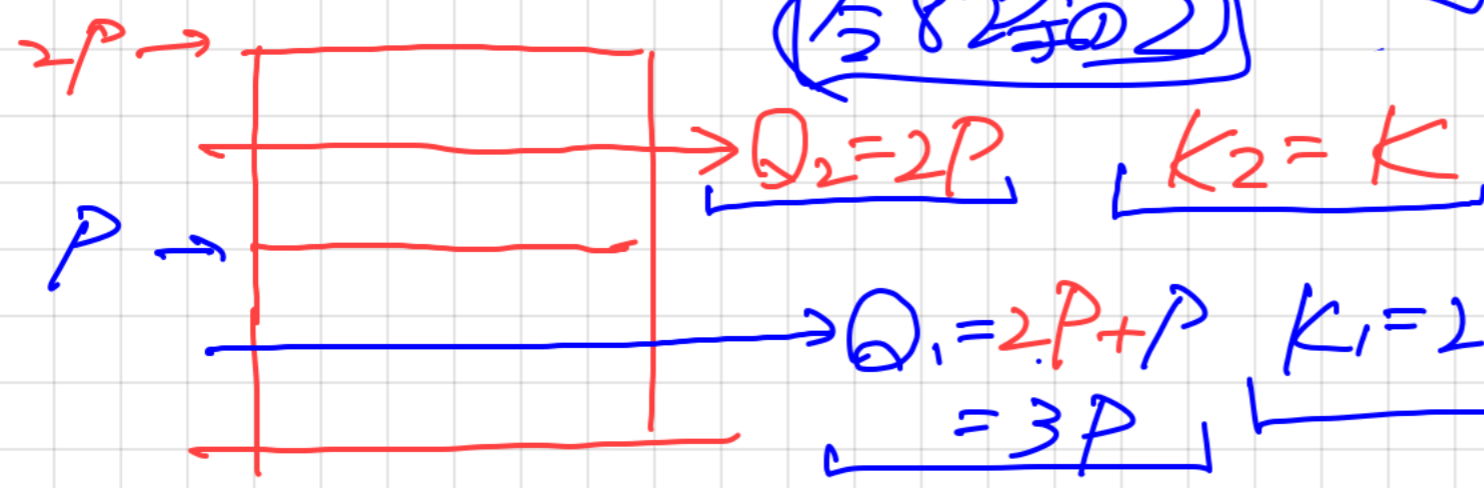


令和1年No.4



$\delta_1 : \delta_2$

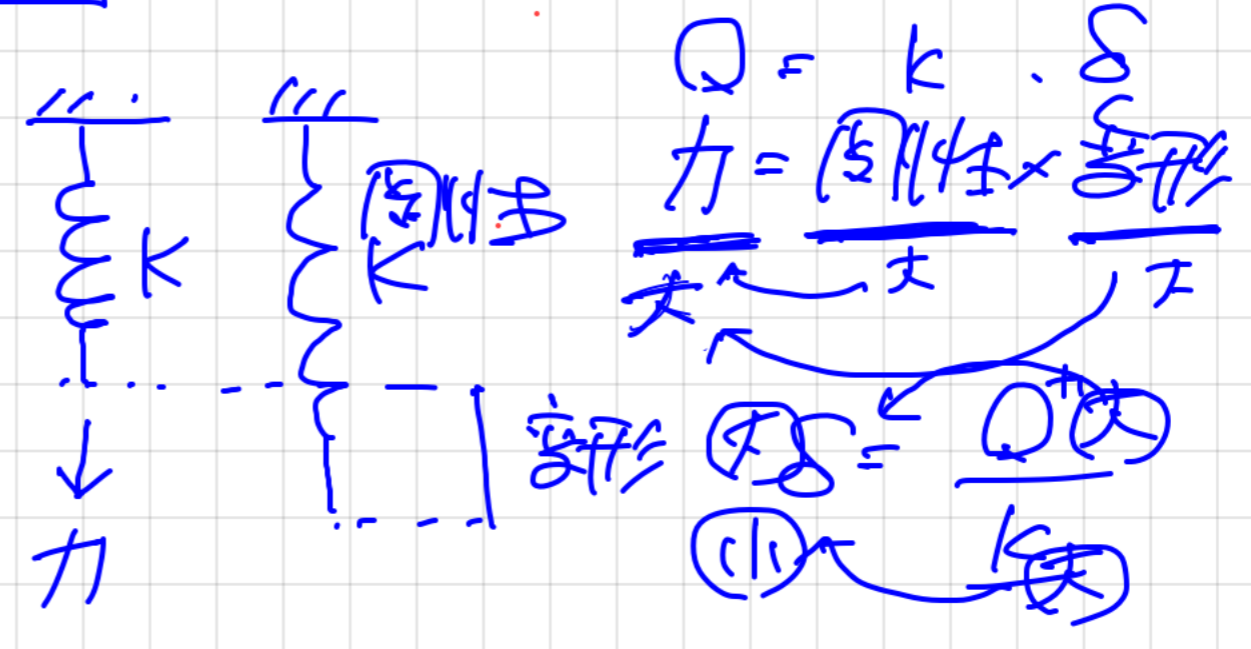
$Q = k \cdot \delta \Rightarrow \delta = \frac{Q}{k}$
 力 = 剛性 × 変形



$\delta_2 = \frac{Q_2}{k_2} = \frac{2P}{K}$

$\delta_1 = \frac{Q_1}{k_1} = \frac{3P}{2K}$

$\delta_1 : \delta_2 = \frac{3P}{2K} : \frac{2P}{K}$
 $= \frac{3}{2} : 2$
 $= 3 : 4$



層の変形角
 の比