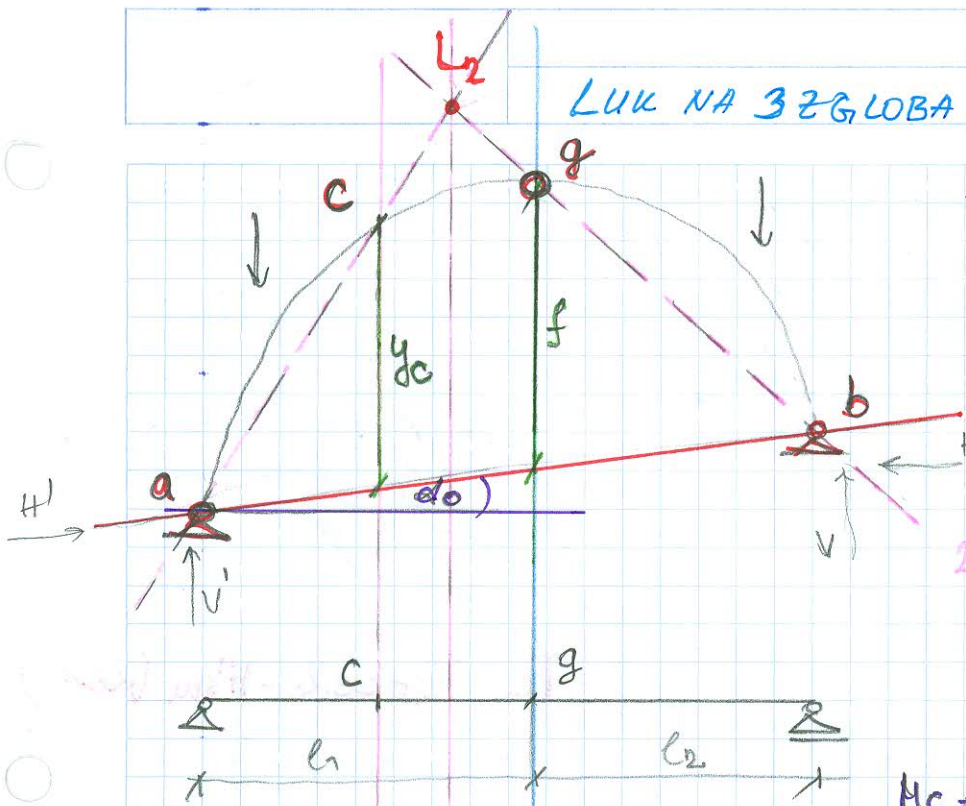


LUK NA 3 ZGLOBA - UTICAJNE LINIJE



$$M_c = M_{c,0} - H \cdot y_c$$

$$M_g = M_{g,0} - H \cdot f = 0$$

$$H = \frac{M_{g,0}}{f}$$

uvek prvo ovo

$$H^{(A)} = \frac{l_1}{f}$$

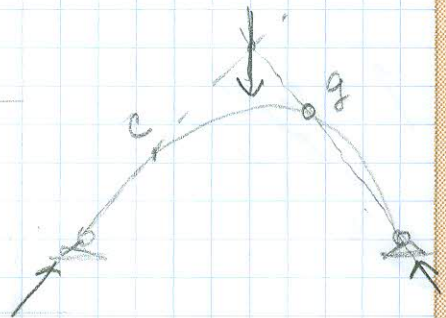
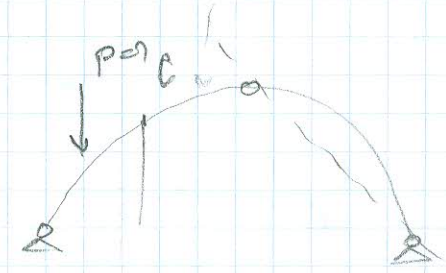
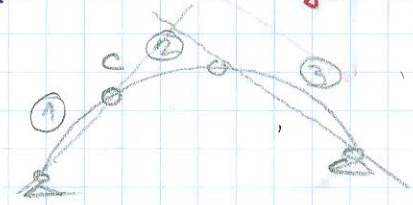
$$H^{(B)} = \frac{l_2}{f}$$

prvo $M_{g,0}$

$$M_c = M_{c,0} - H \cdot y_c$$

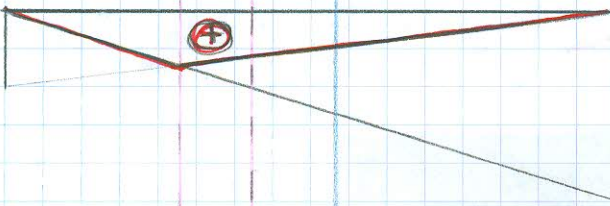
$$M_{c,0} = x_c - H^{(A)} \cdot y_c = -\frac{l_1}{f} \cdot y_c$$

$$M_{c,0} = x_{c'} - H^{(B)} \cdot y_c = -\frac{l_2}{f} \cdot y_c$$



$M_{c,0}$

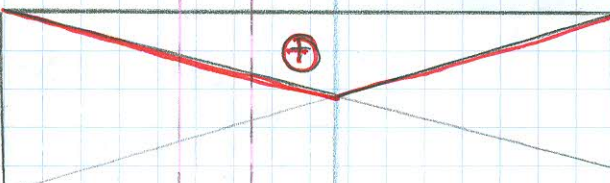
x_c



$x_{c'}$

$M_{g,0}$

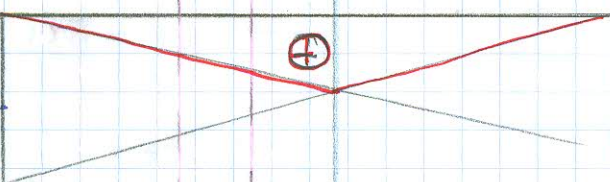
$x_g = l_1$



$x_{g'} = l_2$

H

$\frac{l_1}{f}$

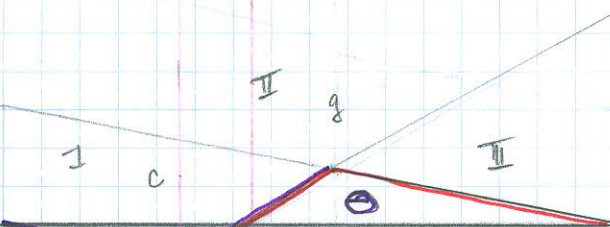


$\frac{l_2}{f}$

M_c

$\frac{l_1 y_c}{f}$

x_c



$\frac{l_2 y_c}{f}$

$x_{c'}$