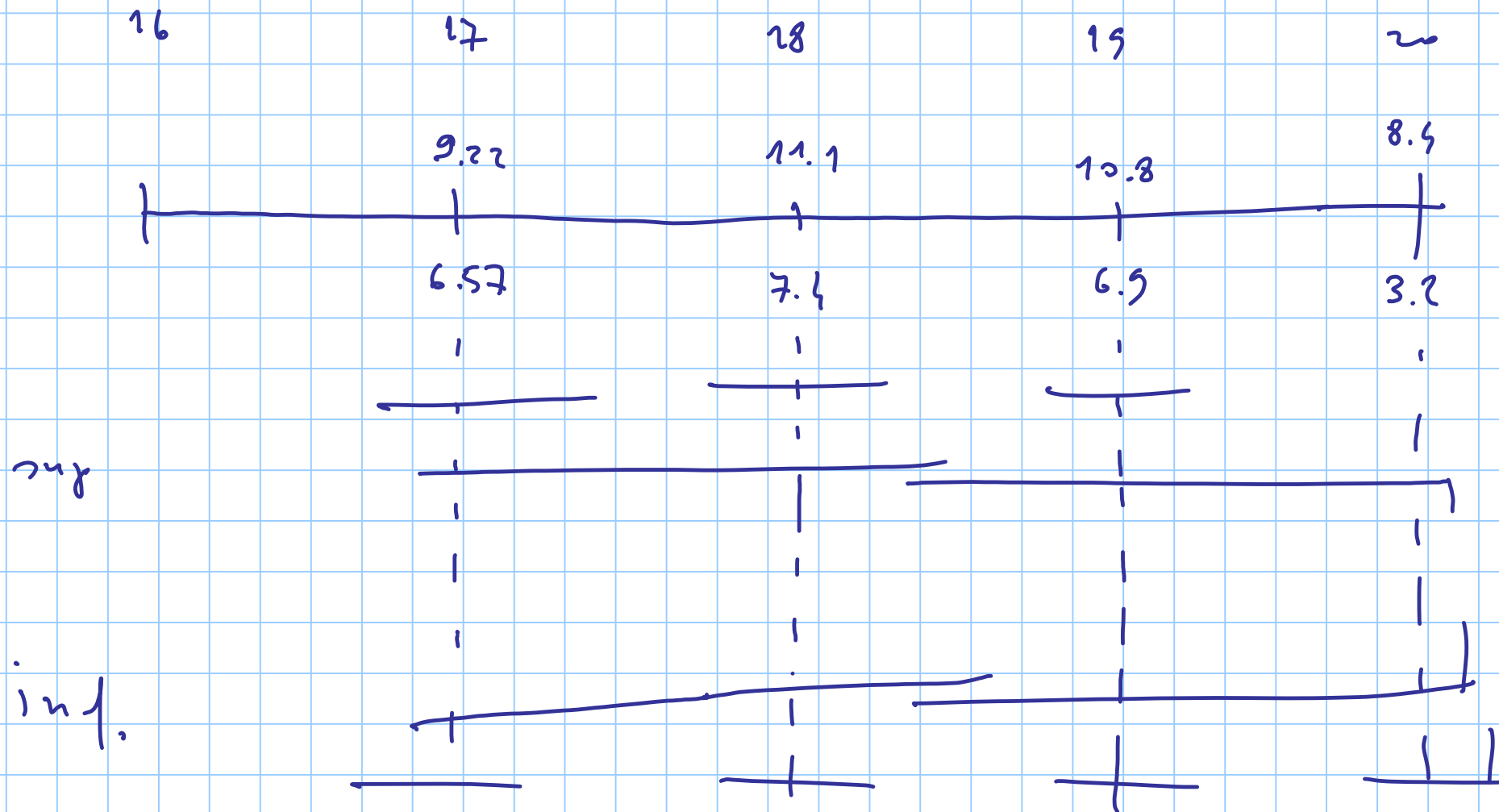
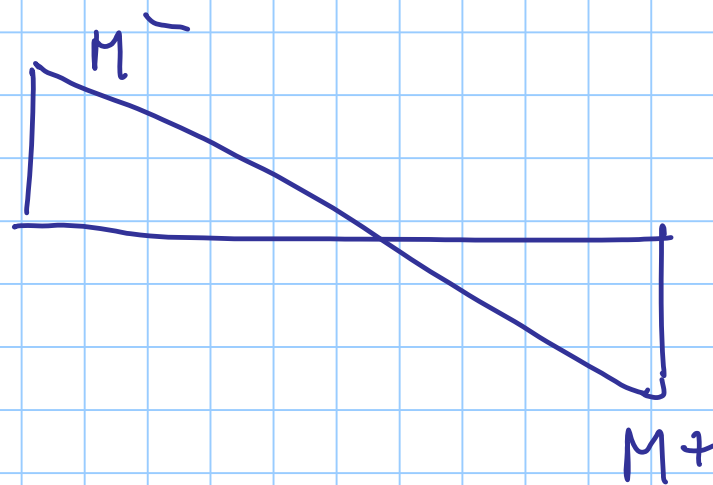
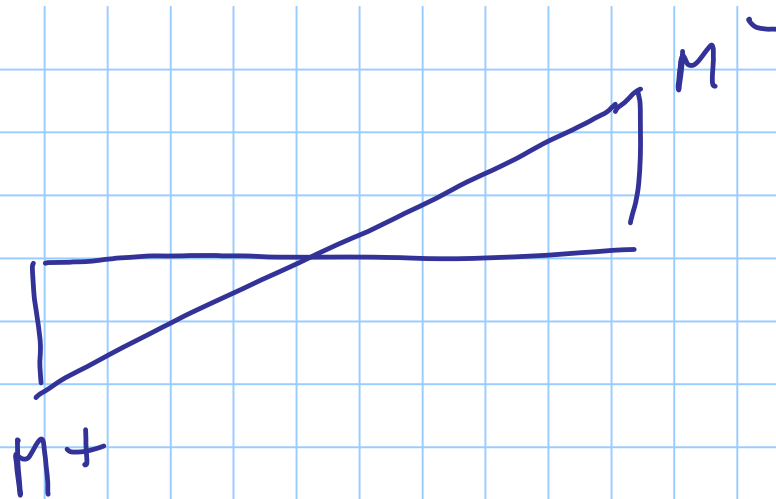


# ARMATURA TRAVE

Titolo nota

07/12/2016





True

16

17

17

18

$$x + 0.3y$$

$$\frac{M}{V}$$

$h_{psd}$

$z =$

$M_{sym}^{sim}$

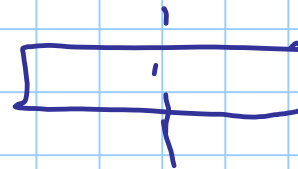
$$M - V \times h_{psd}/2$$

$h_{tr}$

$A_s$

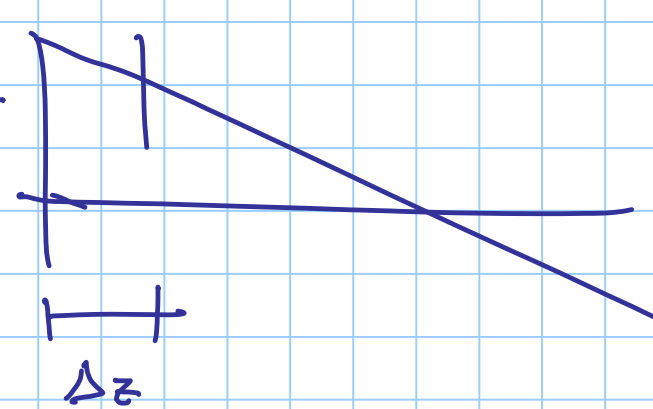
$$n_y^{tr}/0.5 \text{ d } L_r$$

60



$$\Delta M =$$

$$= V \Delta z$$



$$q_{max} [1]$$

$$q_{min} [2] + (0.7x + 0.3y) [9]$$

$$q_{min} [2] - (0.7x + 0.3y) [9]$$