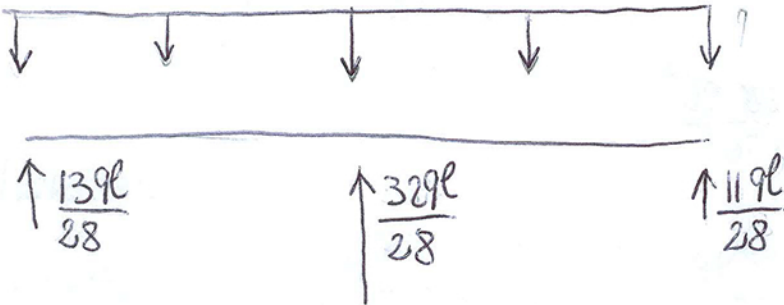
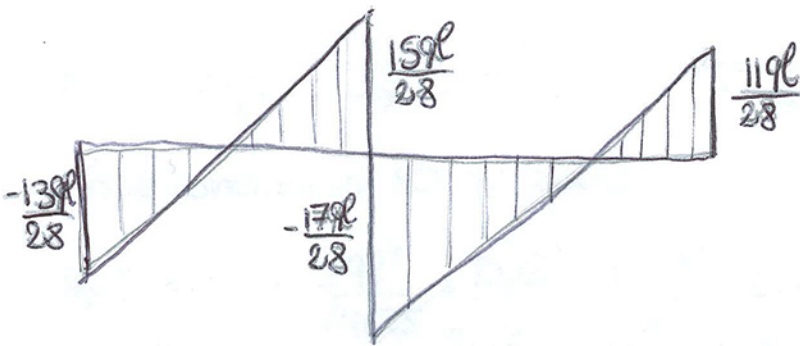


TAGLIO

$$T_1(x_1) = 9x_1 - \frac{139l}{28} \rightarrow T_1 = 0 \text{ per } x_1 = 0,46 = \frac{13l}{28}$$

$$T_2(x_2) = 9x_2 - \frac{179l}{28} \rightarrow T_2 = 0 \text{ per } x_2 = 0,6 = \frac{17l}{28}$$

$$T_1(0) = -\frac{139l}{28}; T_1(l) = \frac{15l}{28}; T_2(0) = -\frac{179l}{28}; T_2(l) = \frac{119l}{28}$$



DEFORMATA