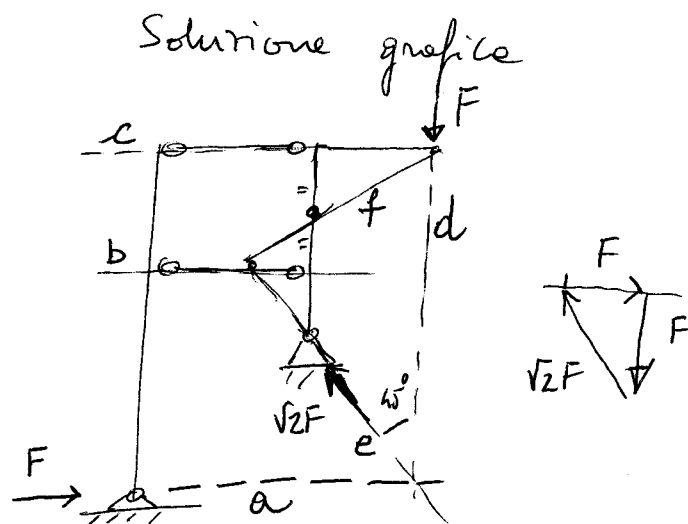
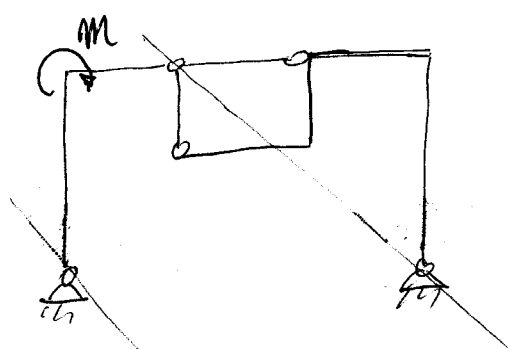
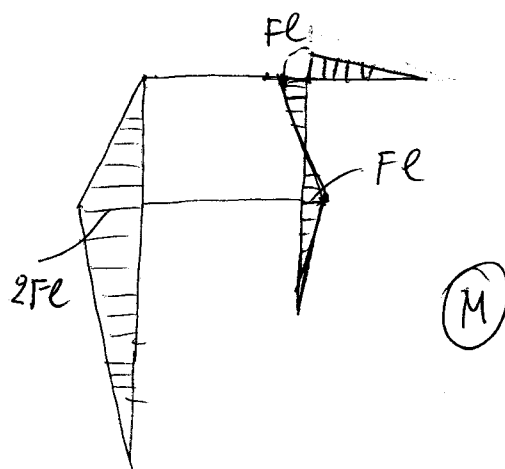
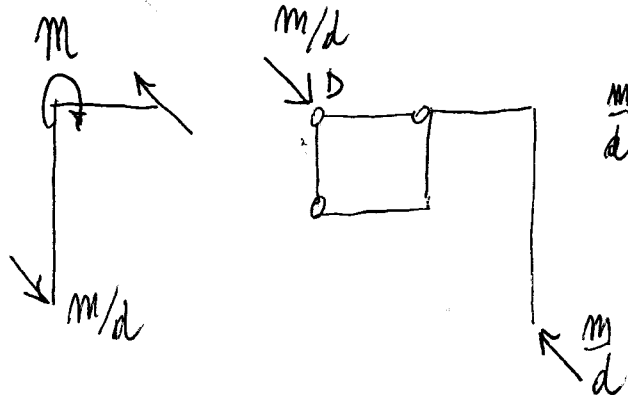


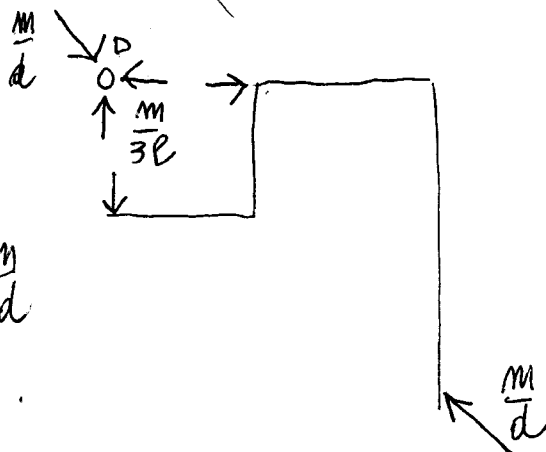
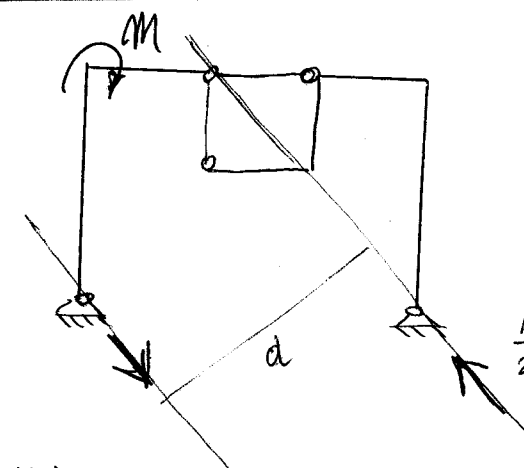

$$\begin{array}{ll} AB \rightarrow a & EG \rightarrow f \\ BC \rightarrow c & GH \rightarrow d \\ DE \rightarrow e & \end{array}$$


$$d = \sqrt{2}l + \frac{\sqrt{2}l}{2} = \frac{3\sqrt{2}l}{2}$$

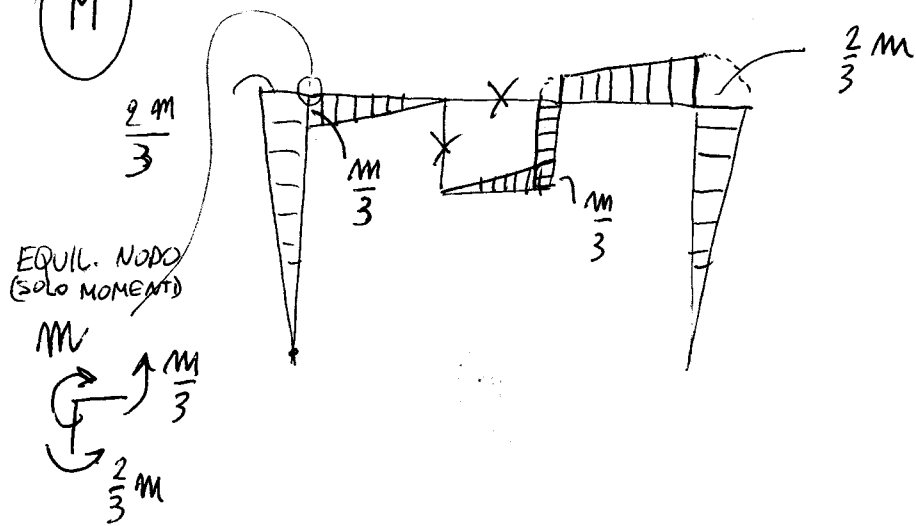
$$\frac{M}{2} = \frac{2M}{3\sqrt{2}e}$$



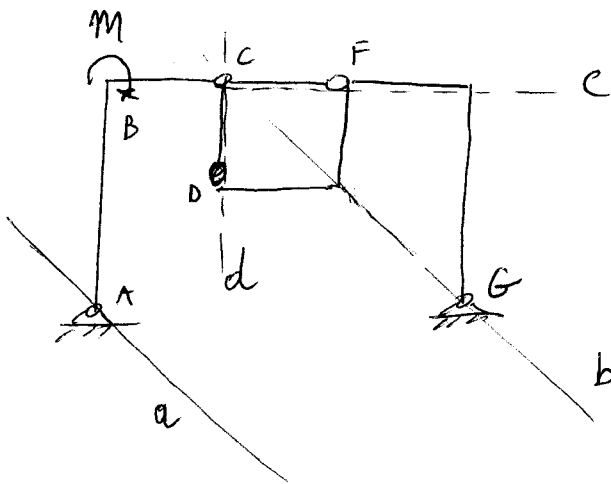
schemi di corpo libero.



(M)



curve delle pressioni:



AB $\rightarrow$ a
BC $\rightarrow$ b
CD $\rightarrow$ d
CF $\rightarrow$ c
DF $\rightarrow$ d
FG $\rightarrow$ b

(fare riferimento agli schemi di corpo libero della pag. precedente)