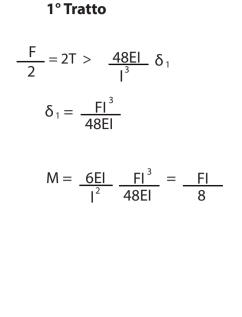
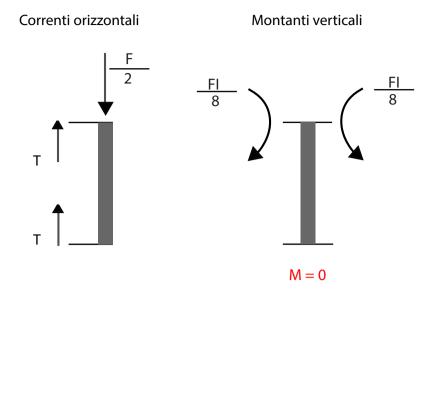
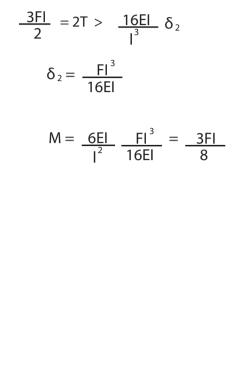


parte.

$$T = 12EI \delta M = 6EI \delta$$





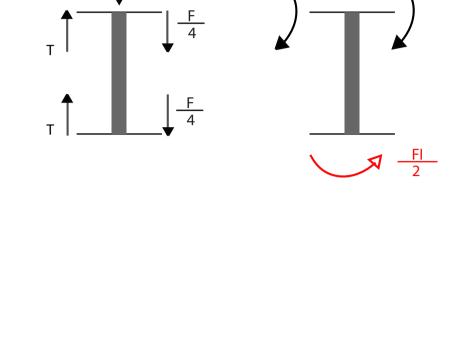


3° Tratto

 $\frac{-5FI}{2} = 2T > \frac{-48EI}{5I^3} \delta_3$

 $\delta_3 = \frac{5FI^3}{48EI}$

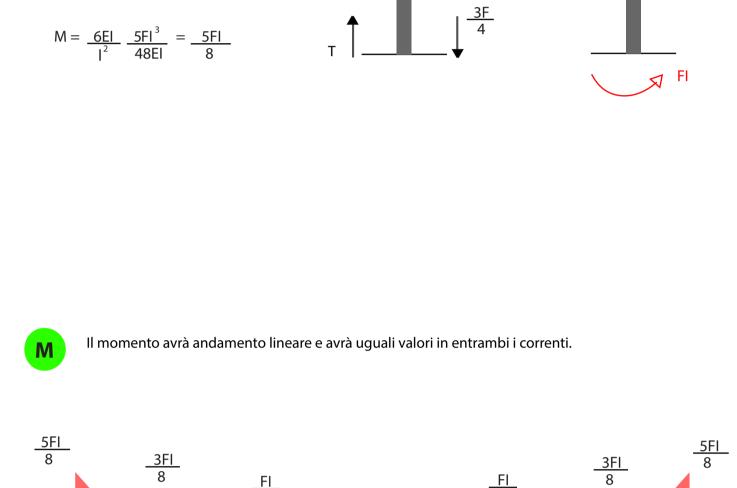
2° Tratto



<u>5FI</u> 8

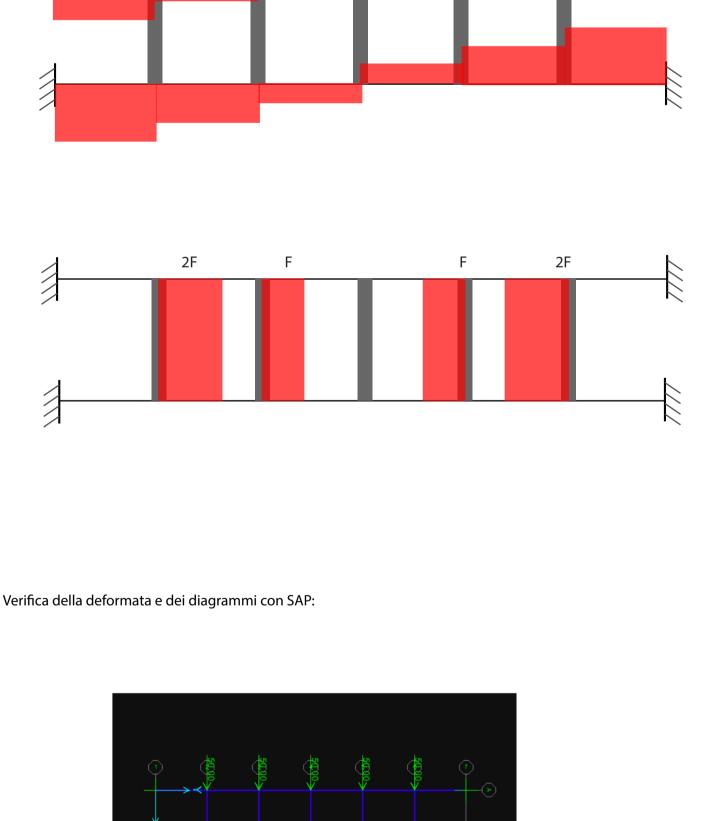
<u>3FI</u>

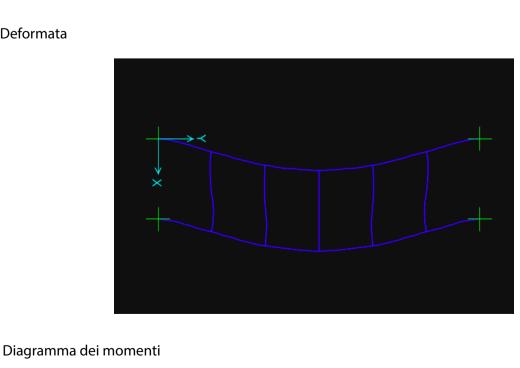
F



<u>FI</u> 8 <u>FI</u> 8 FI 2 FI 2 FI FI Per trovare i valori del Taglio occorre solo dividere il momento per l/2.

3F 4





Deformata

