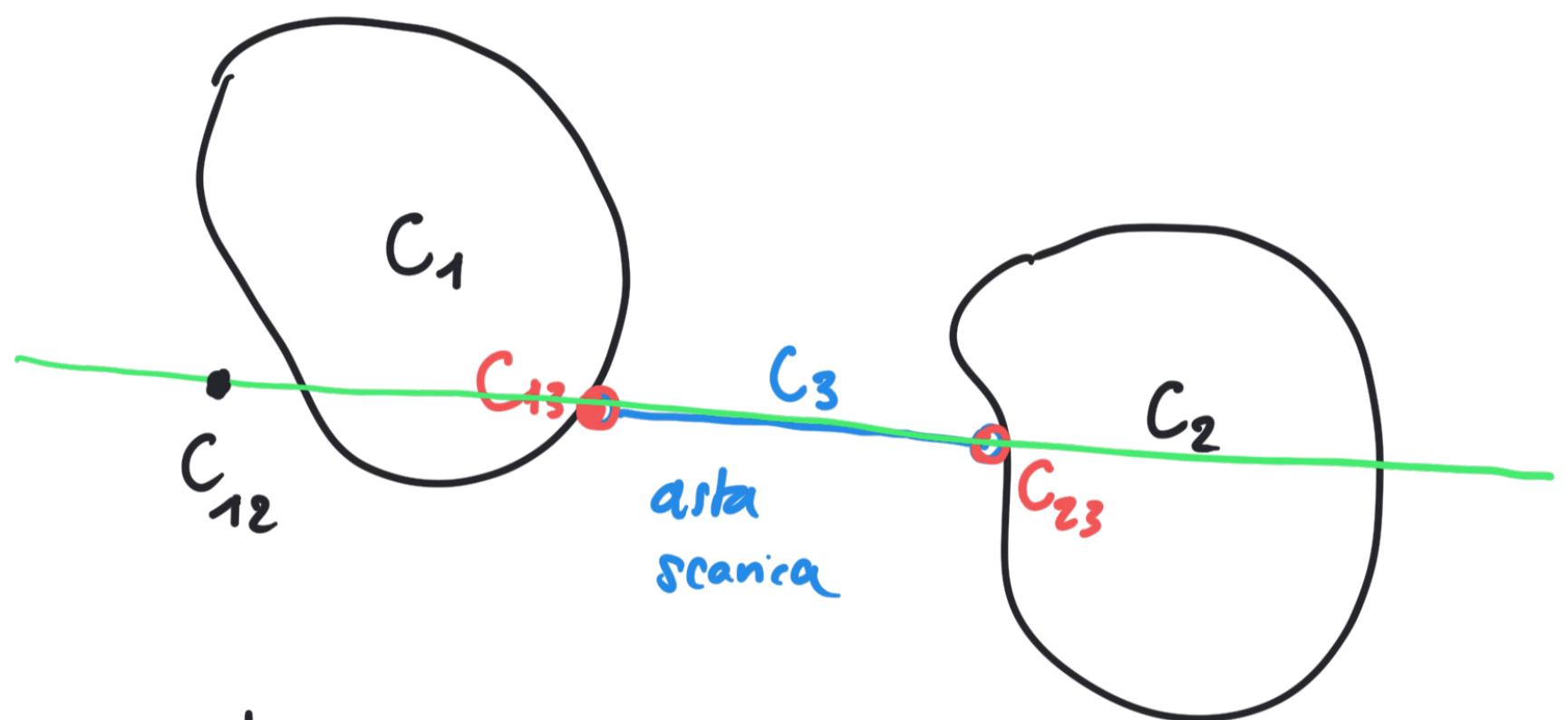
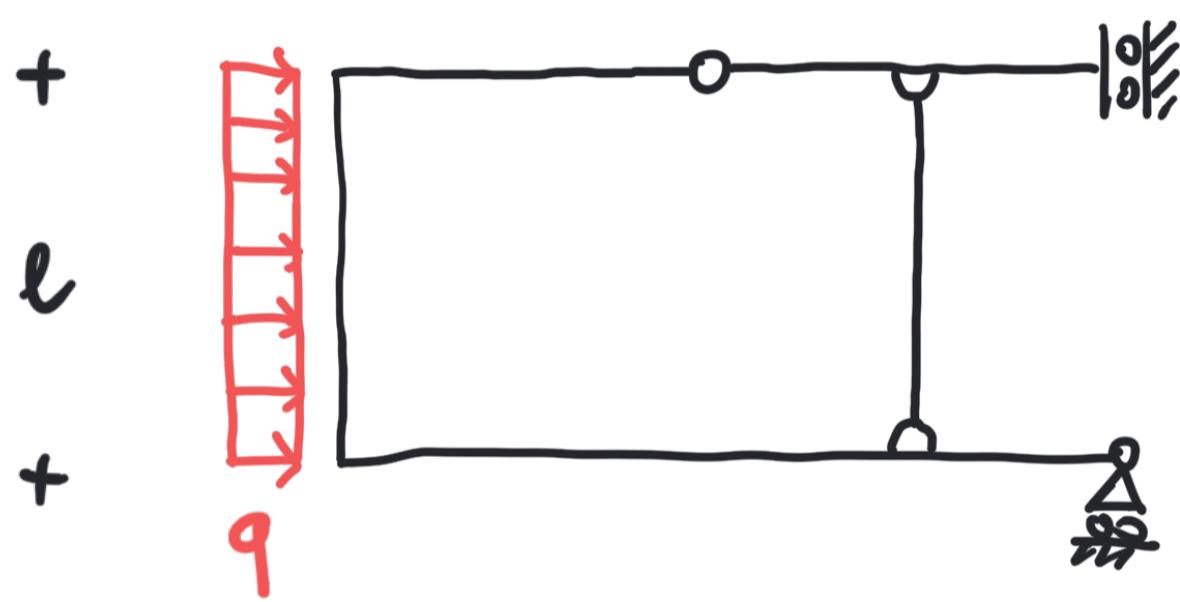


per un attimo i pensiamo all'asta come a un
corpo rigido.

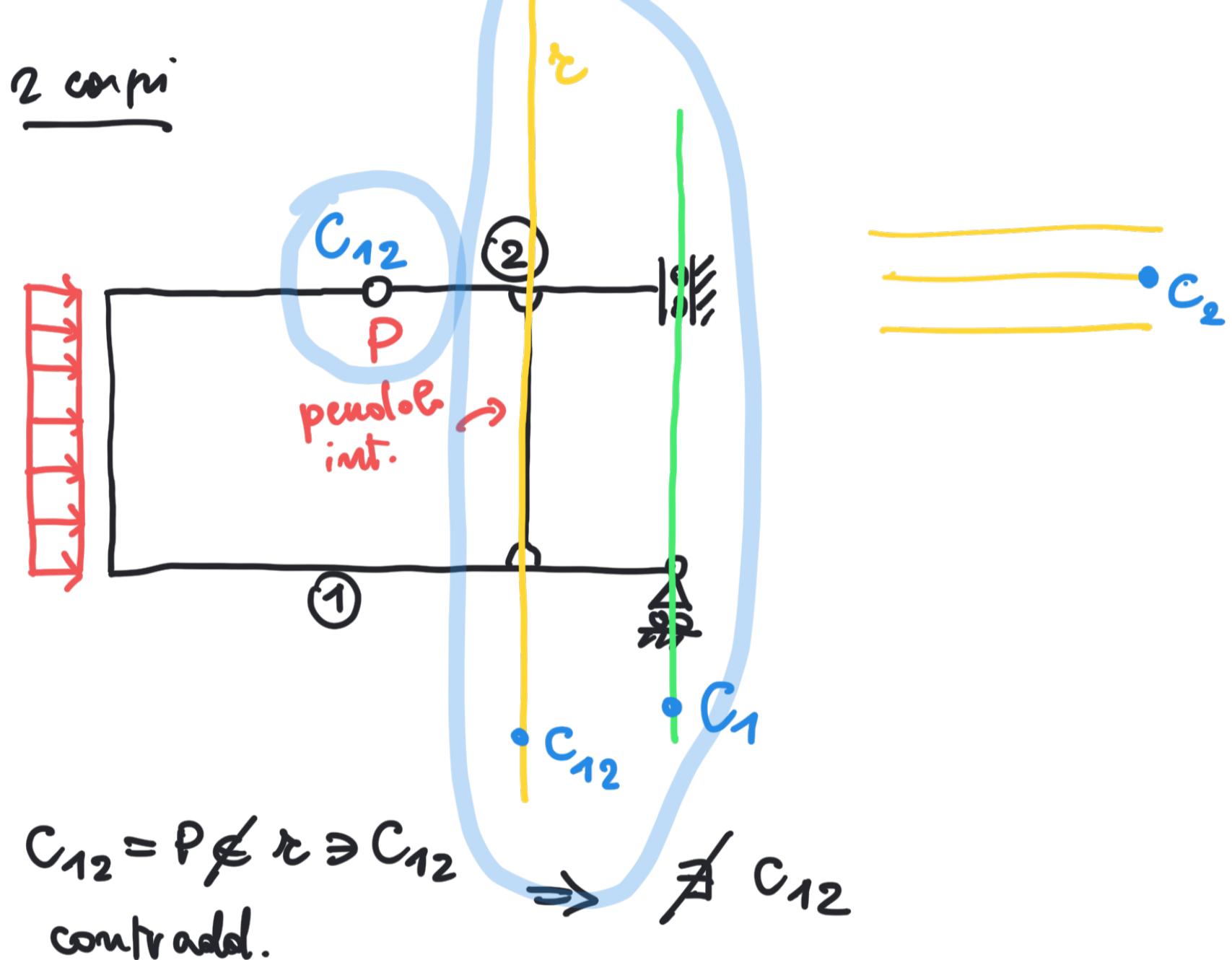


2° teorema di allineamento

C_{13} C_{23} C_{12} allineati.



$$+ \quad l \quad + \frac{l}{2} + \frac{l}{2} +$$



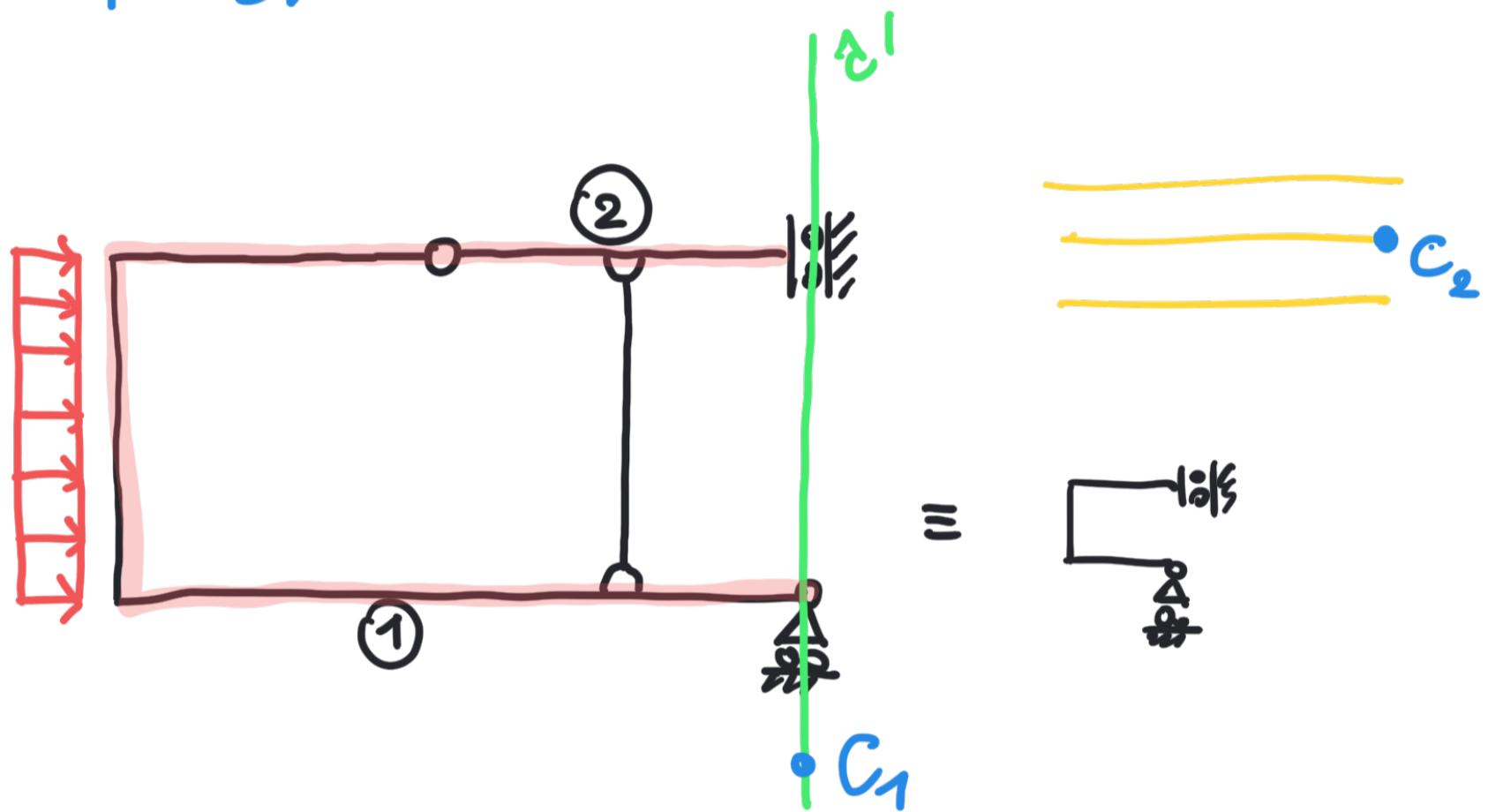
$$m = 2 \times 3$$

$$m = 1 + 1 + 2 + 2 = 6$$

? $\neq l = i$

$$n - m = l - i = 0$$

$$v^1 \ni C_1 = C_2 \notin c^1$$



$$0 = l = i$$

