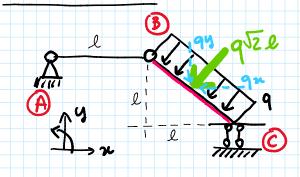
ESERCIZI DI ANDUR STATICA

14 October 2022 09:13

Esercitio 1



BC =
$$\sqrt{l^2 + l^2} = \sqrt{2} l$$

HA

TVA

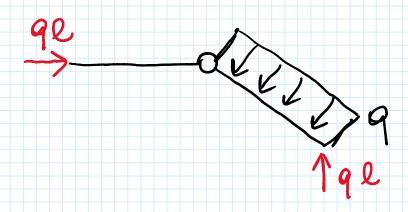
TVC

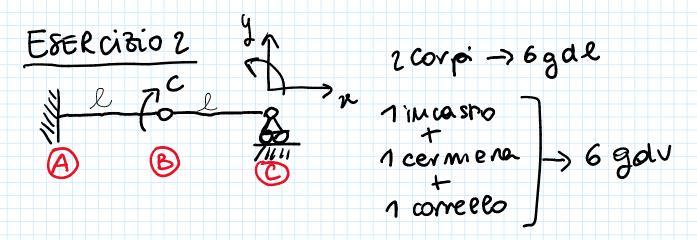
TVC

$$qu = qy = q\sqrt{2} \cdot \frac{\sqrt{2}}{2} = q\ell$$

eq. auriliania (di momento in B) del 0100 AB

sostituisco mella terra ep. del siziema





metodo 1 " strutura esplosa"

$$ChA$$
 CC
 ChA
 CC
 CC

HA= C

metado 2 "ep. auxiliania"

eq. auxiliaria (ep. di mome mo)
in B corpo BC

VCl =0 -> VC=0

