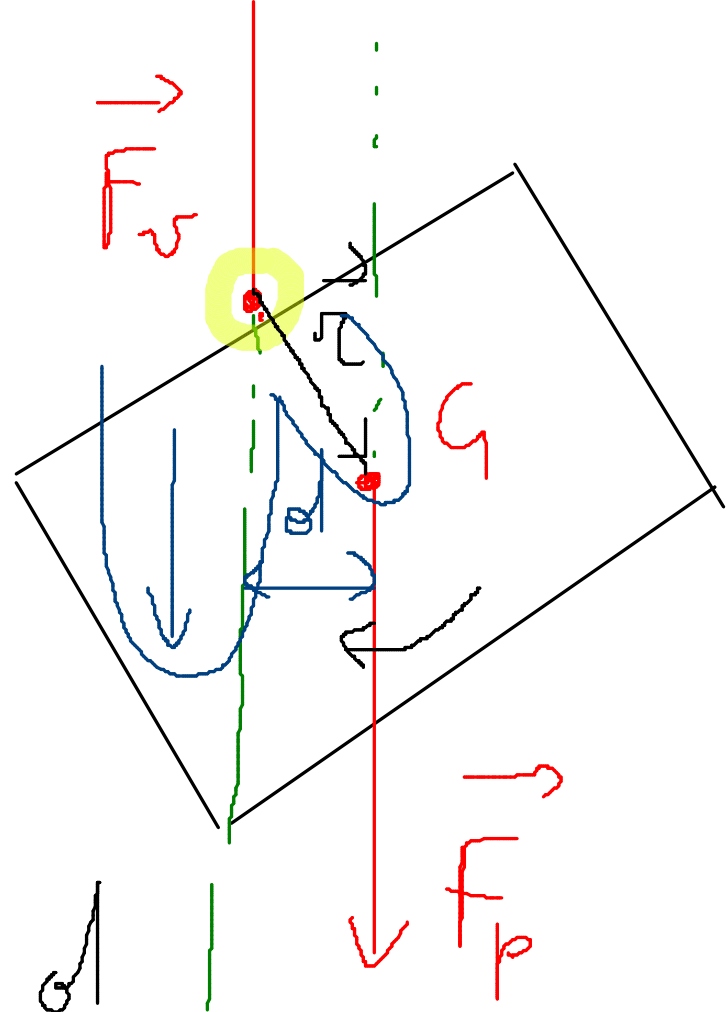
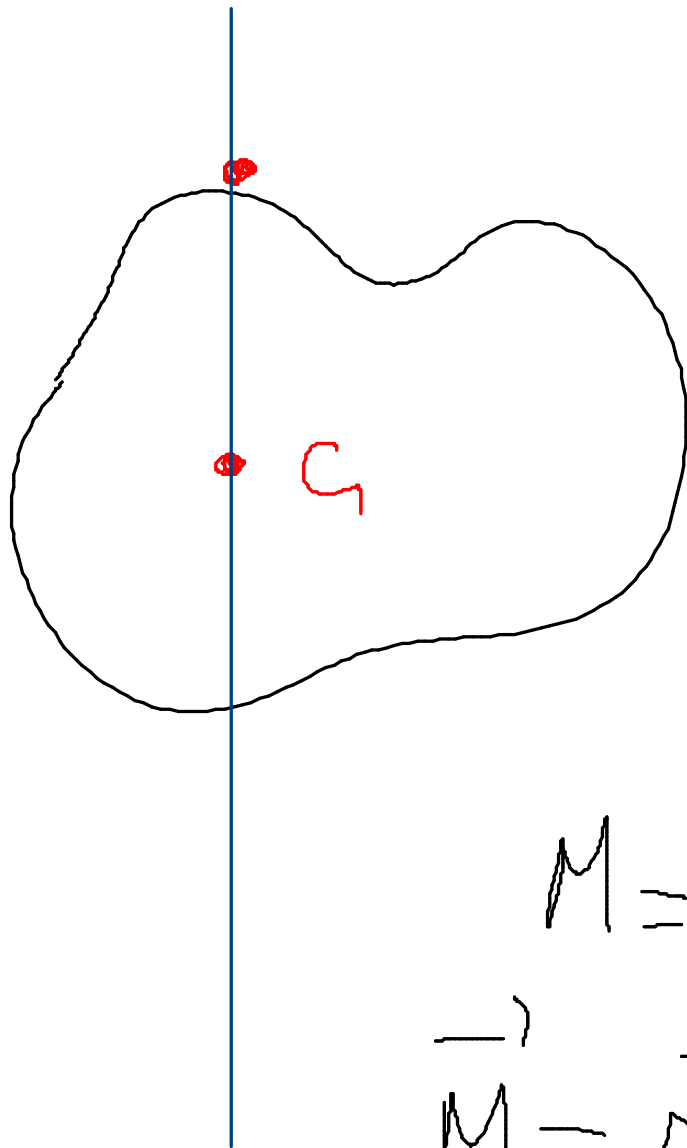


$$\vec{F}_v = \vec{F}_p$$

$$\vec{F}_v = -\vec{F}_p$$

$$\vec{F}_p + \vec{F}_v = 0$$

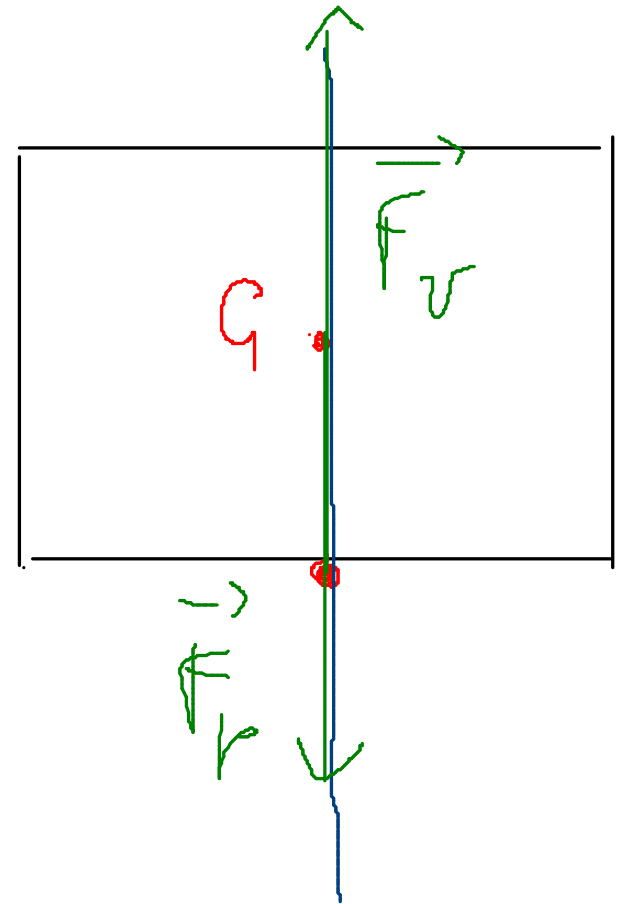
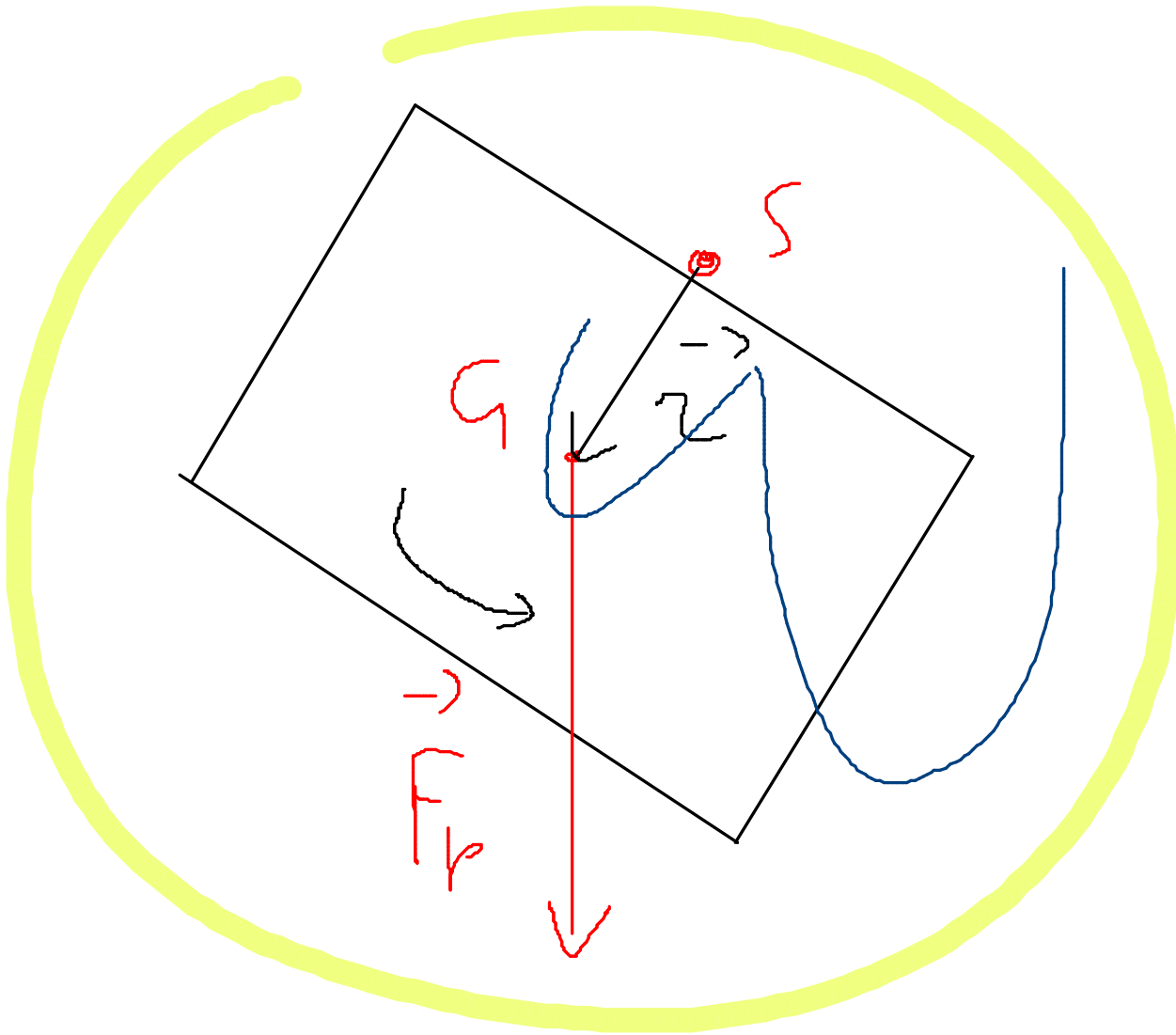
$$M_{tot} = 0$$

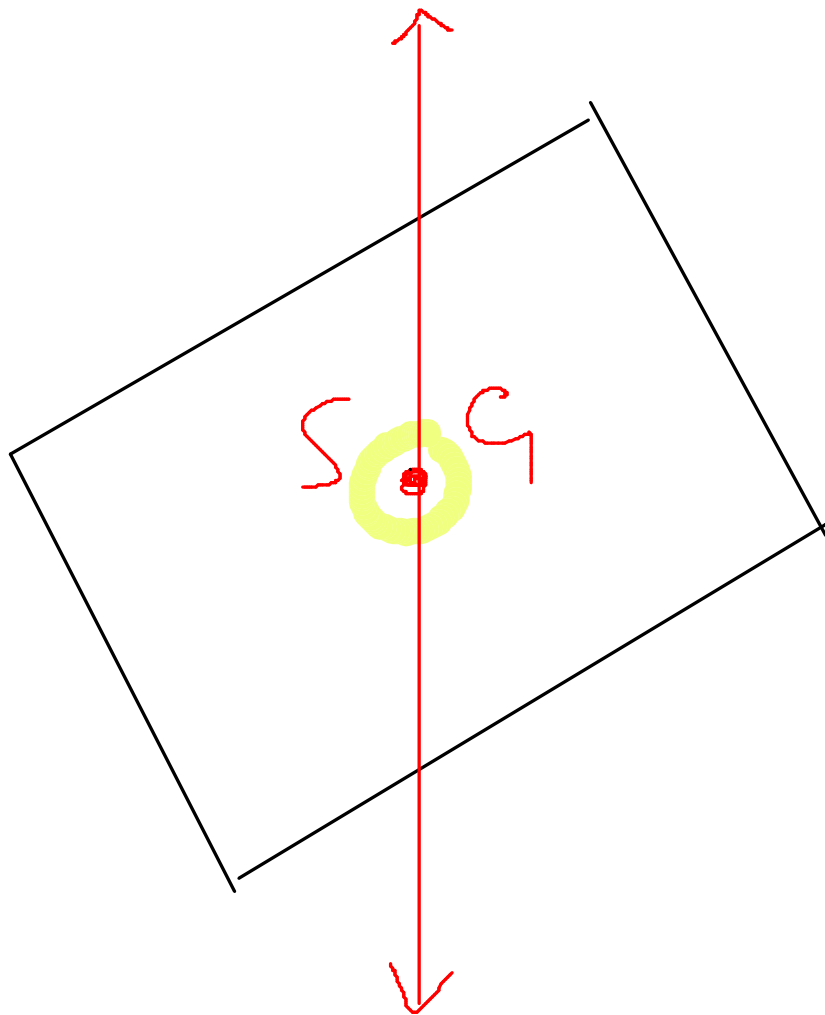


$$M = F_p \cdot d$$

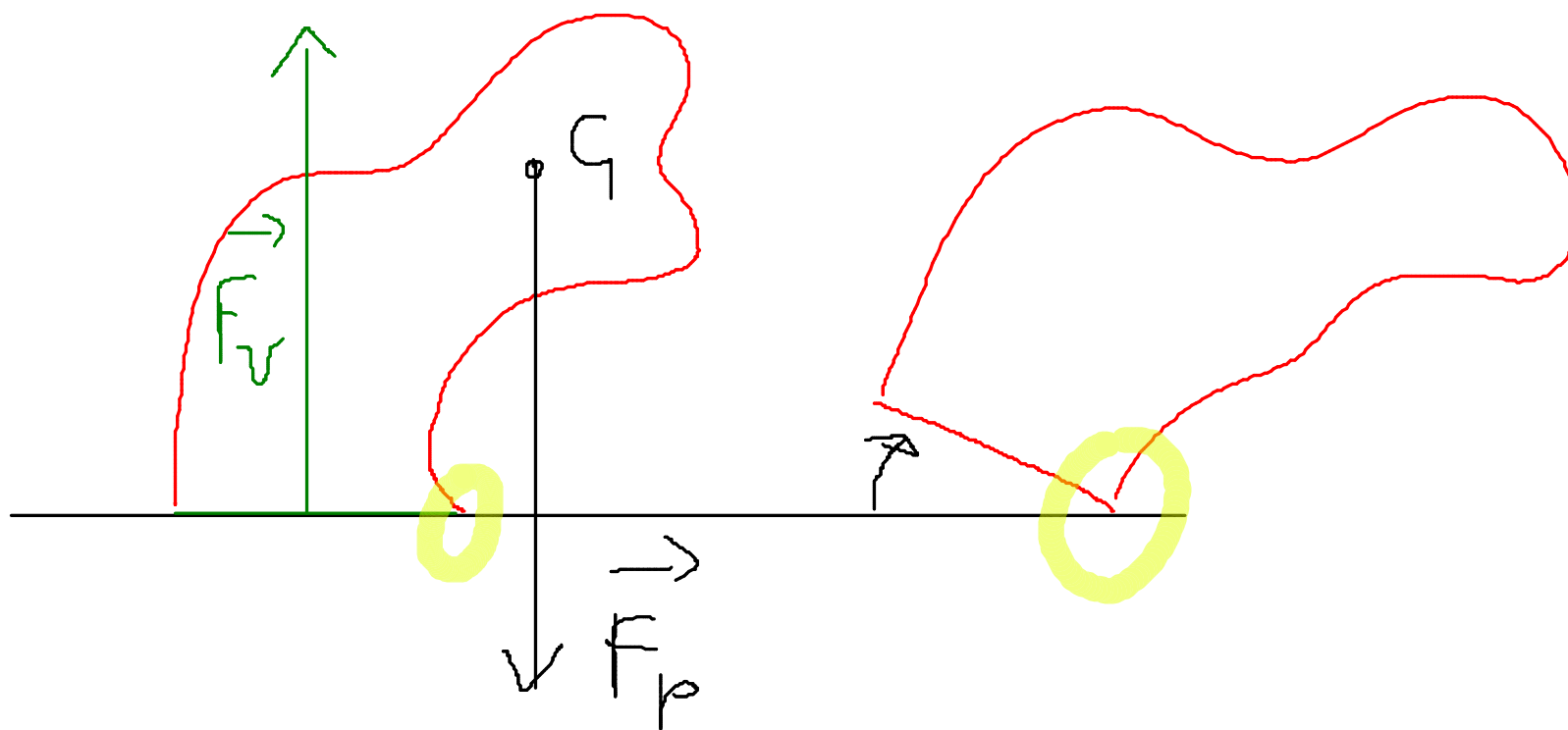
$$\vec{M} = \vec{r} \times \vec{F}_p$$

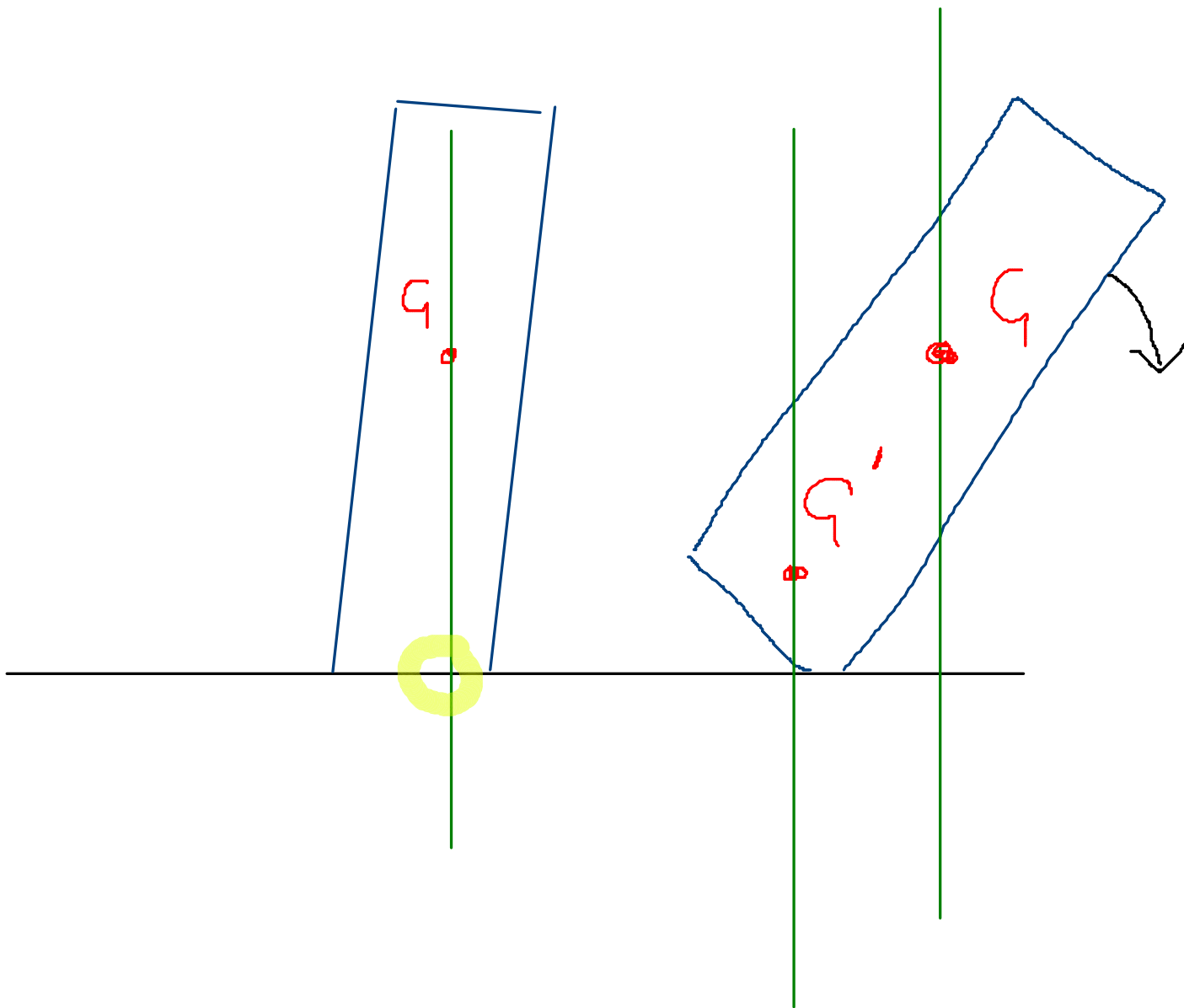
$$\vec{F}_r + \vec{F}_v = 0$$

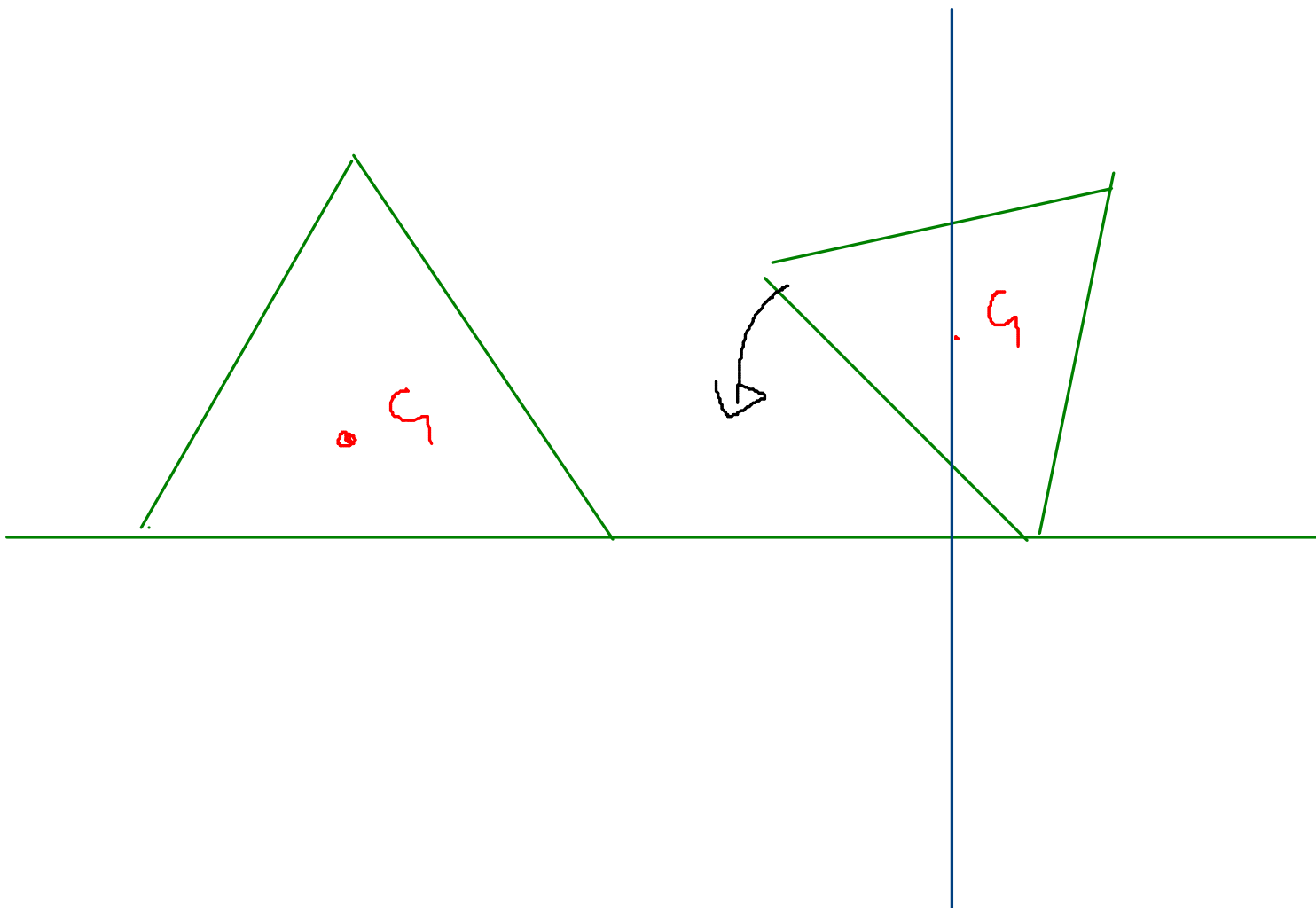


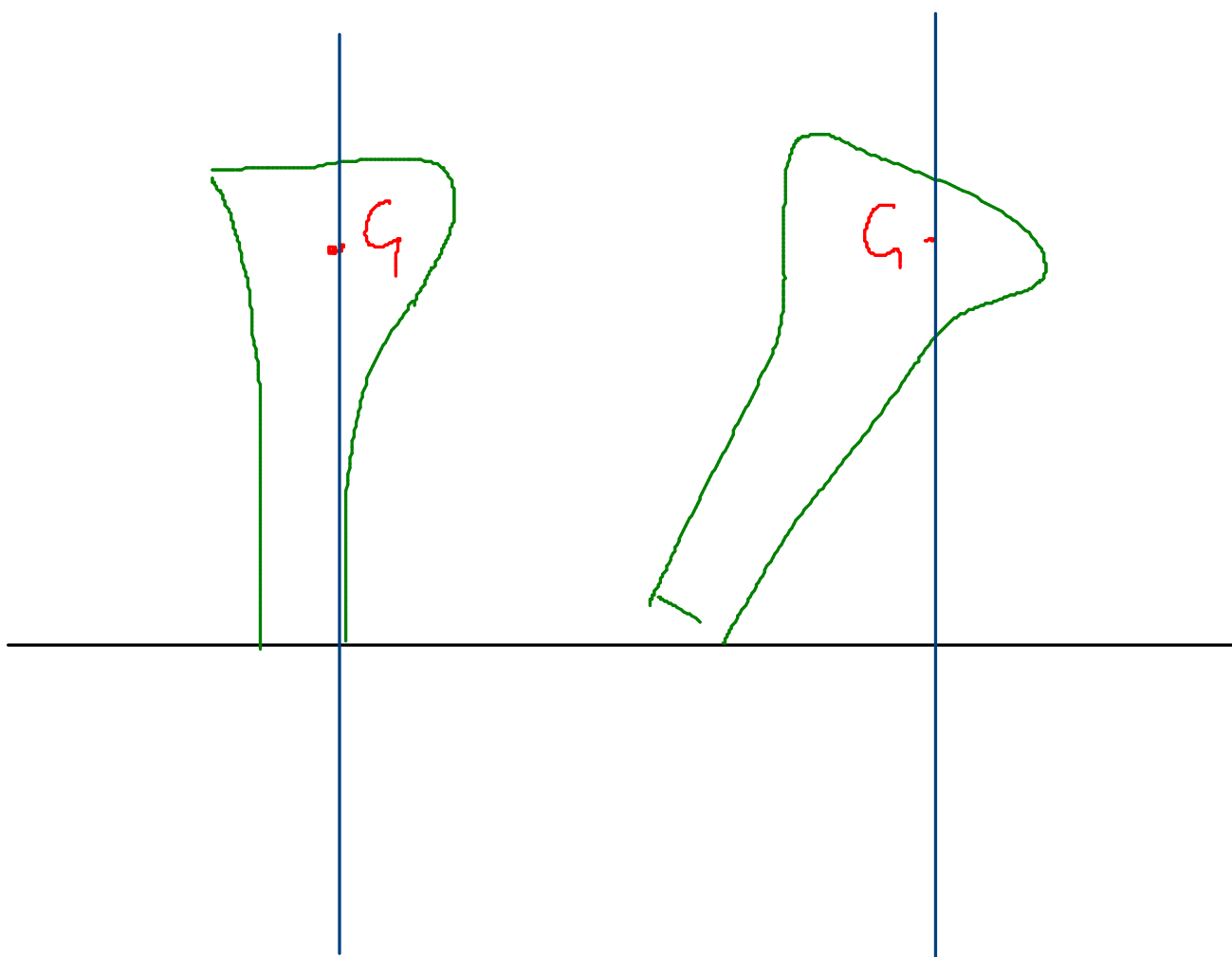


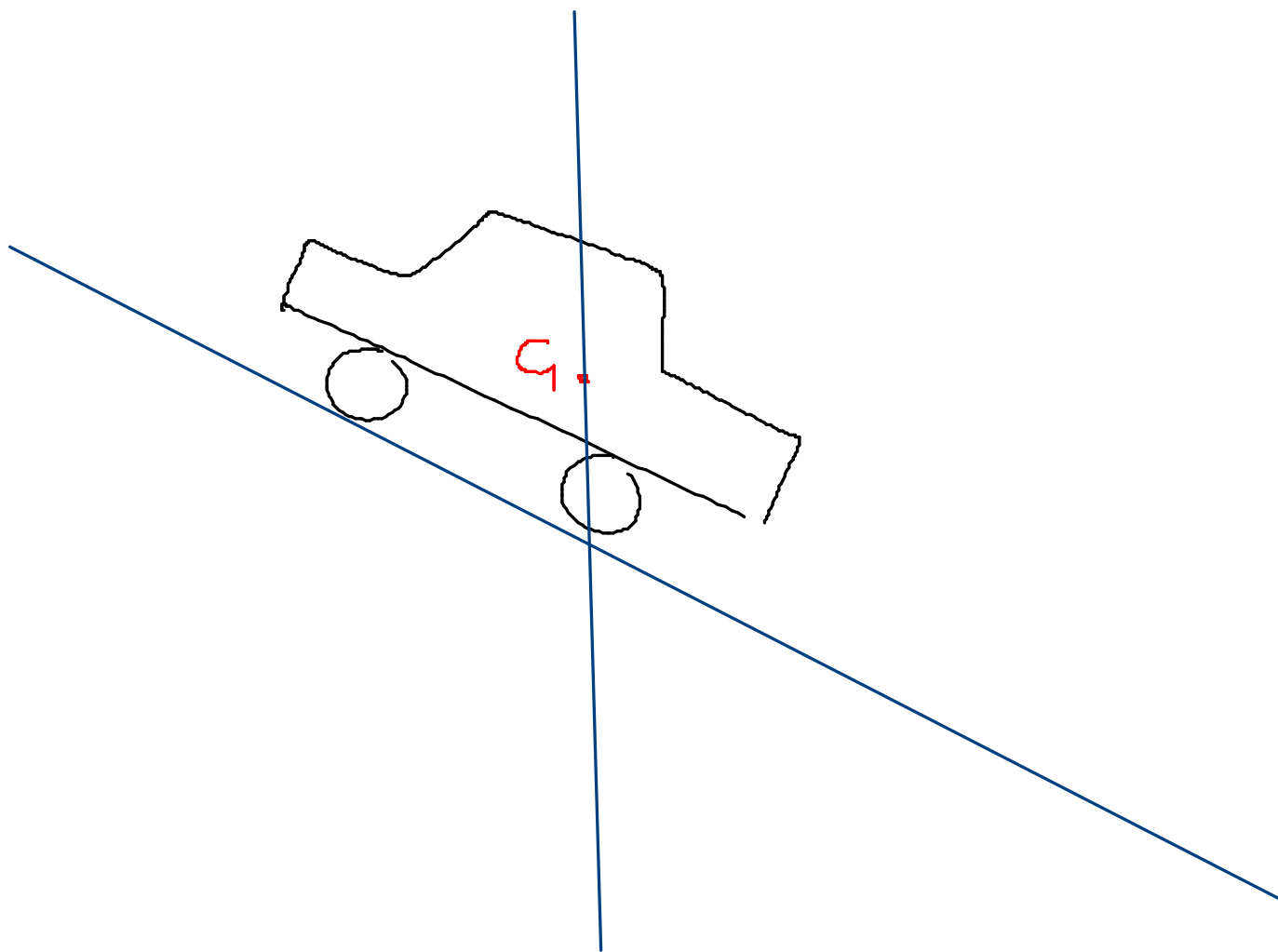
$$\vec{M} = 0$$











Teoria: finire capitolo
fino a pag 242

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251 n 4