

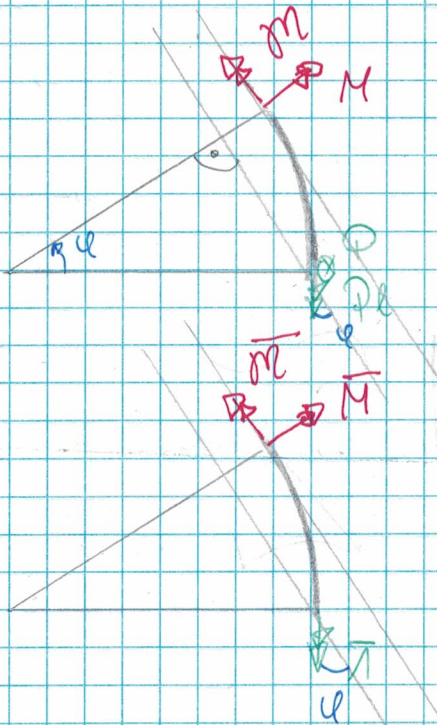
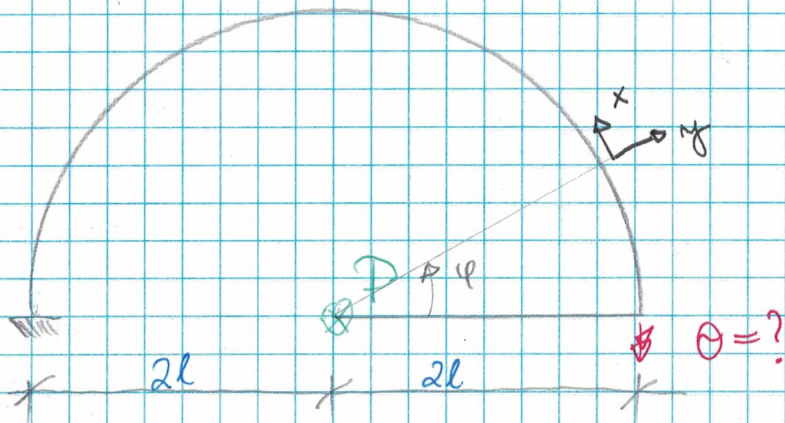
Poprawa

MK 3

FB

1 VI 2019

$$y_3 = \frac{1}{2} E y$$



$$M = 2Pl \cos \varphi + P \cdot 2l(1 - \cos \varphi) = 2Pl$$

$$N = 2Pl \sin \varphi - 2Pl \sin \varphi = 0$$

$$\bar{N} = \cos \varphi$$

$$\bar{N} = \sin \varphi$$

$$\theta = \frac{1}{0.5 E y} \int_0^{\pi} 2Pl \cos \varphi \cdot 2l \, d\varphi = 0$$