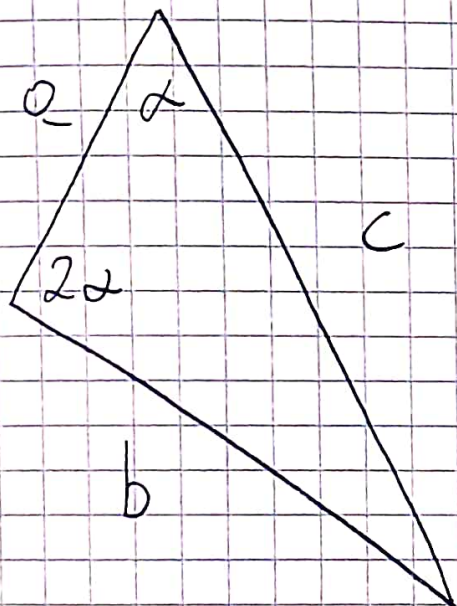


Piotr Kotela 37 uchenie

16.11.
2020v.



z tw. sinusów

$$\frac{b}{\sin \alpha} = \frac{c}{2 \sin \alpha \cos \alpha}$$

$$\frac{2 \sin \alpha \cos \alpha b}{\sin \alpha} = c$$

$$c = 2b \cdot \operatorname{ctg} \alpha$$