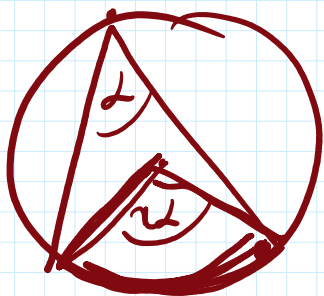
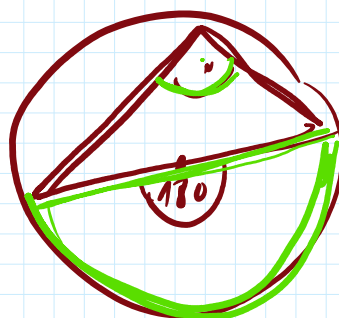


TU 1



TU 2

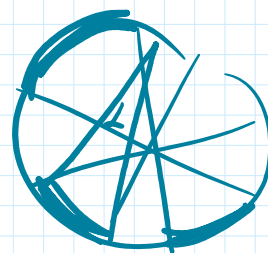
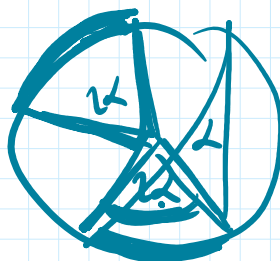
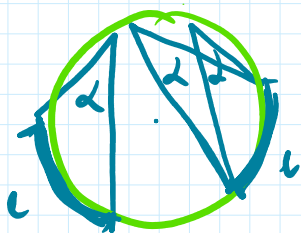


TW 2

Kąt wpisany oparty na półokręgu jest kątem prostym

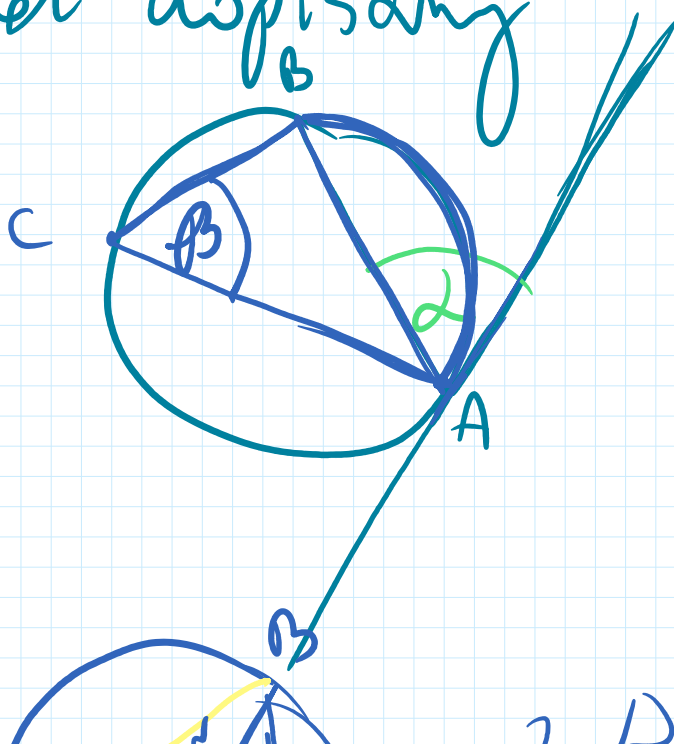
TW 3

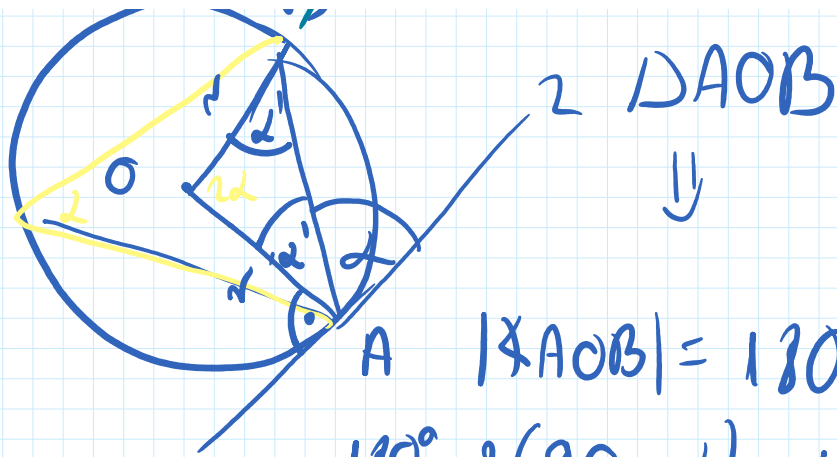
Kąty wpisane w okrąg oparte na łukach tej samej długości są równe.



Kąt dopisany α - kąt dopisany

TU.

 $\alpha: \beta = \alpha$  $\alpha: \beta = \alpha$



A $| \angle AOB | = 180^\circ - 2\angle' =$
 $= 180^\circ - 2(90^\circ - \angle) = 180^\circ - 180^\circ + 2\angle$
 $= 2\angle$

$|X \setminus A \cap B| = 22 - 1$ mit Shoddy oper, na $\widehat{A \cap B} \Rightarrow$

$$|\{A \subset B\}| = 2^{|B|} \quad (\text{because } \hat{A} \subset \hat{B})$$