

Winkelmessung

1. Miss die Grösse der Winkel :

$\alpha_1 =$ _____

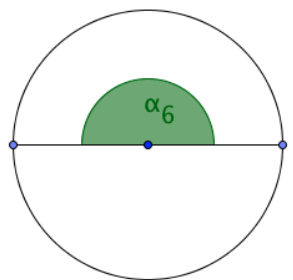
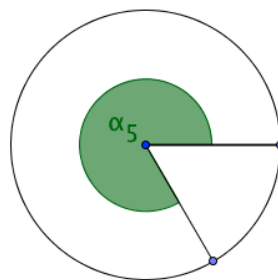
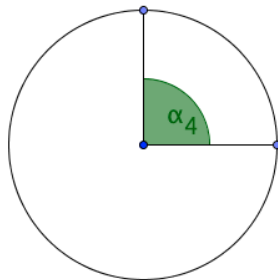
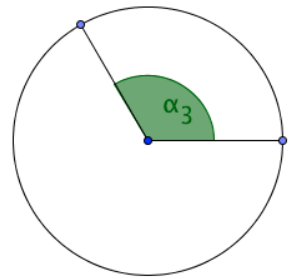
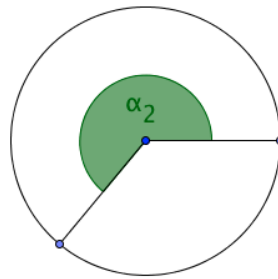
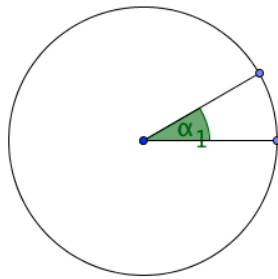
$\alpha_2 =$ _____

$\alpha_3 =$ _____

$\alpha_4 =$ _____

$\alpha_5 =$ _____

$\alpha_6 =$ _____



2. Zeichne folgende Winkel ein (und beschrifte mit α) :

$\alpha_1 = 20^\circ$

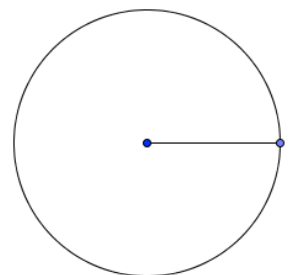
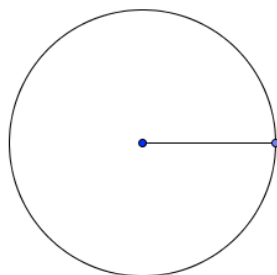
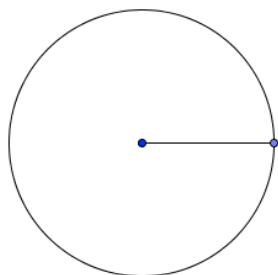
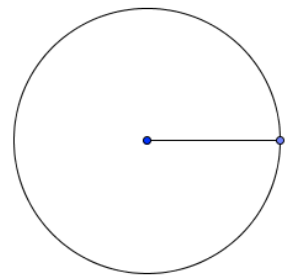
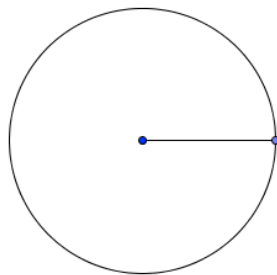
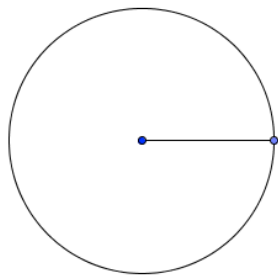
$\alpha_2 = 200^\circ$

$\alpha_3 = 100^\circ$

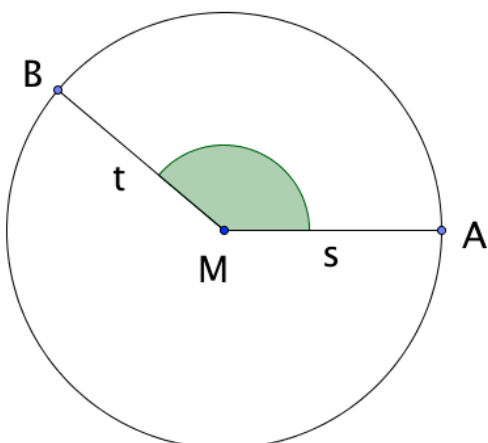
$\alpha_4 = 300^\circ$

$\alpha_5 = 270^\circ$

$\alpha_6 = 80^\circ$



3. Beschrifte den Winkel auf alle drei möglichen Arten :



1 _____

2 _____

3 _____