

# S'entraîner/ex3p251

*Sésamath*

Maths 2de



# énoncé

On considère ci-dessous, dans le repère  $(O; I, J)$ , le cercle trigonométrique de rayon 1. Déterminer les valeurs approchées des sinus et cosinus des angles suivants.

1  $\alpha$

3  $\gamma$

5  $\varepsilon$

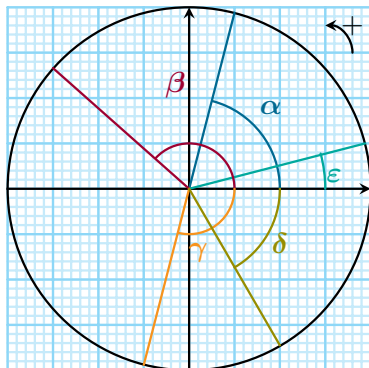
7  $45^\circ$

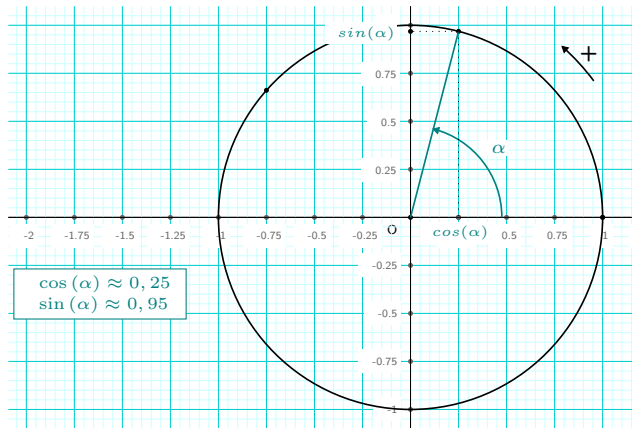
2  $\beta$

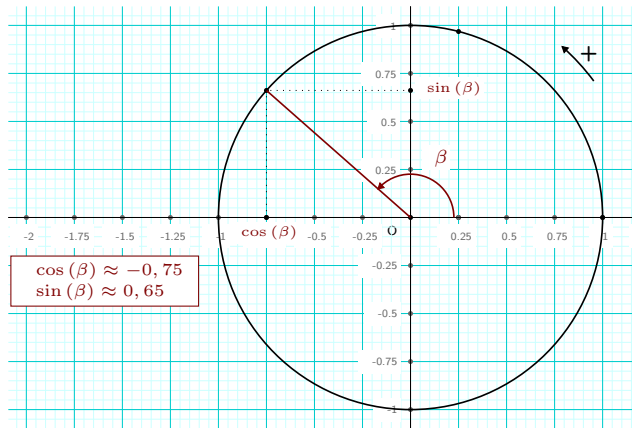
4  $\delta$

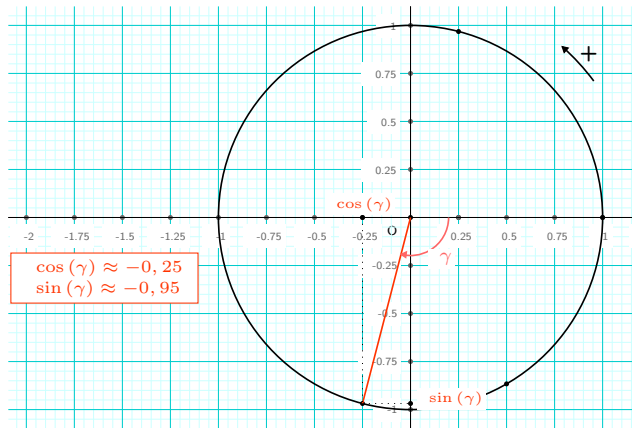
6  $30^\circ$

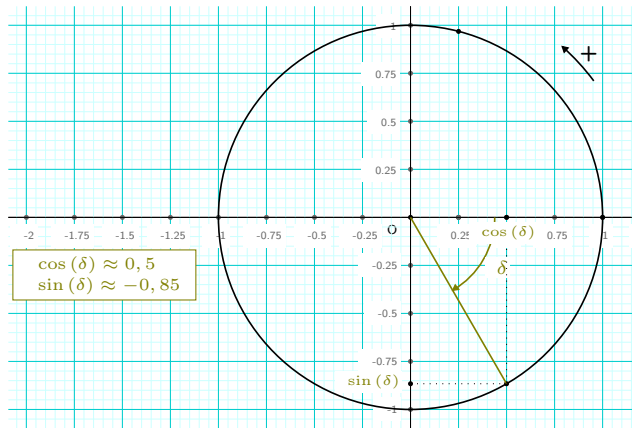
8  $60^\circ$

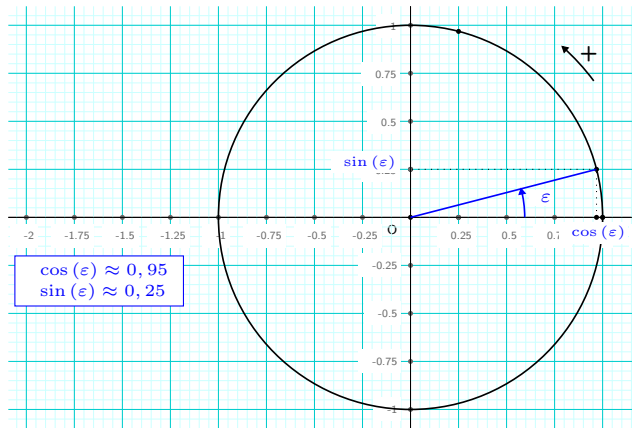


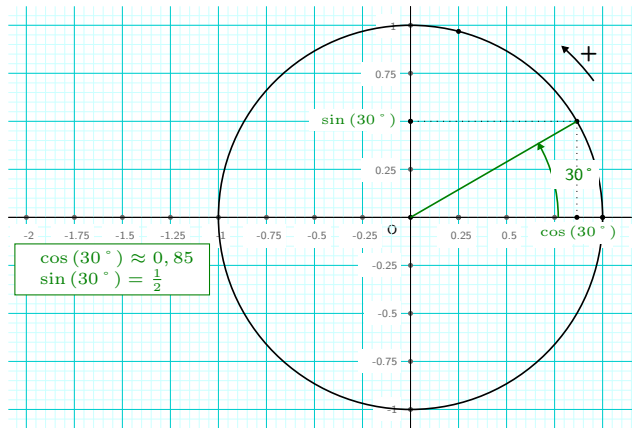
1  $\alpha$ 

2  $\beta$ 

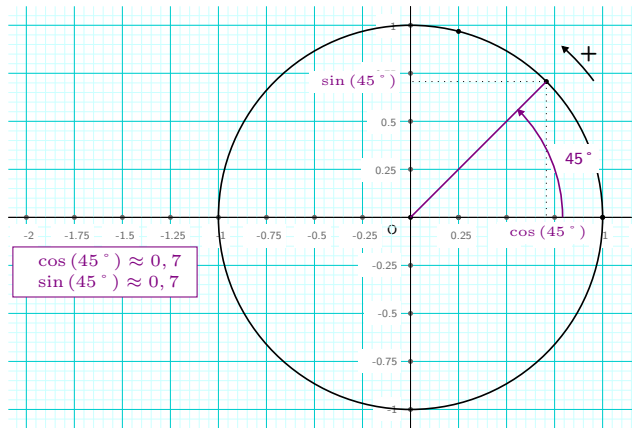
3  $\gamma$ 

4  $\delta$ 

5  $\varepsilon$ 

6  $30^\circ$ 



7  $45^\circ$ 

8  $60^\circ$ 