R1 $\frac{2\pi}{3}$	**R2** $-\frac{\pi}{3}$	**R3** $\frac{\pi}{4}$	**R4** $\frac{5\pi}{6}$
R5 $\frac{\pi}{2}$	**R6** $\frac{\pi}{6}$	**R7** $-\frac{3\pi}{4}$	**R8** $\frac{\pi}{3}$
V1 Le sinus vaut $\frac{\sqrt{2}}{2}$	**V2** Le cosinus vaut $-\frac{\sqrt{3}}{2}$	**V3** Le cosinus vaut $\frac{1}{2}$	**V4** Le sinus vaut $-\frac{\sqrt{2}}{2}$

V5

Le cosinus vaut $\frac{\sqrt{3}}{2}$

V6

Le sinus vaut $-\frac{\sqrt{3}}{2}$

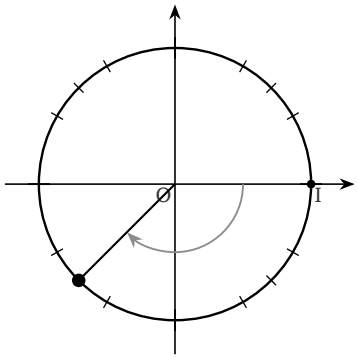
V7

Le cosinus vaut $-\frac{1}{2}$

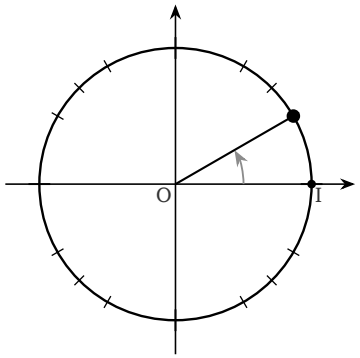
V8

Le sinus vaut 1

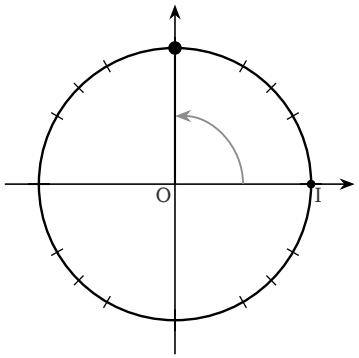
P1



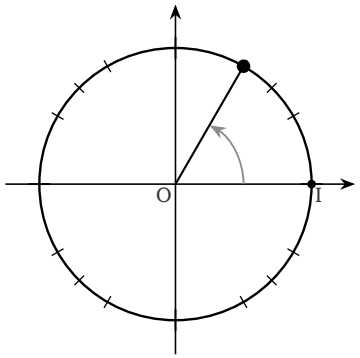
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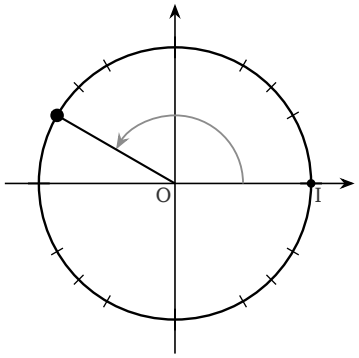
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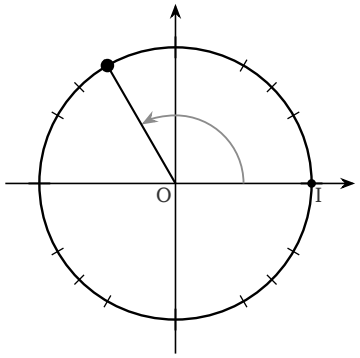
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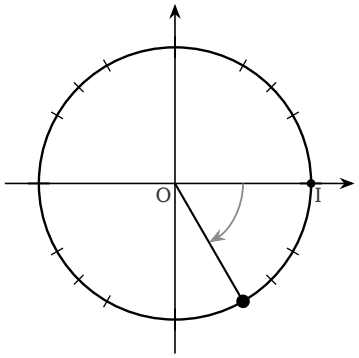
P5



P6



P7



P8

