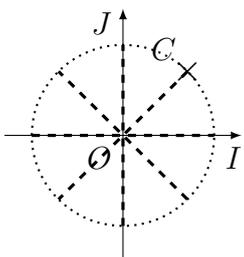
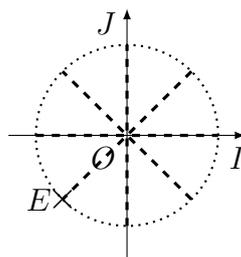


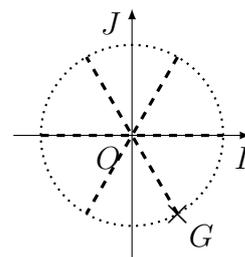
A est repéré par : ...



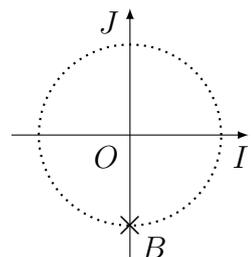
C est repéré par : ...



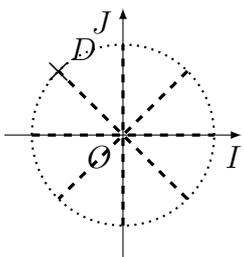
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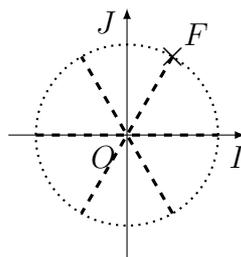
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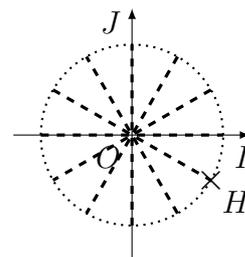
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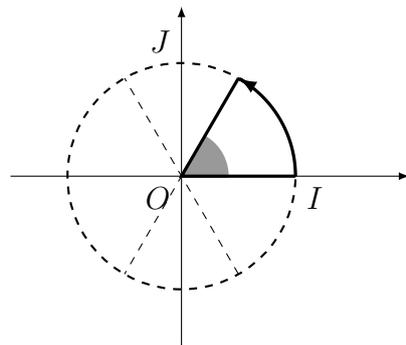
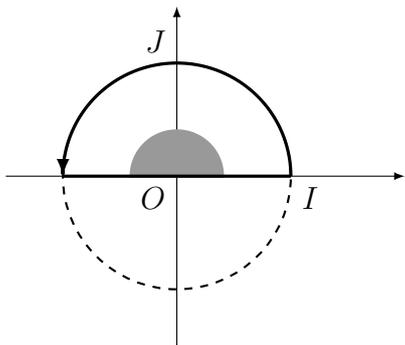
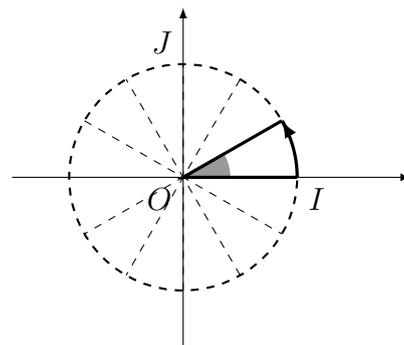
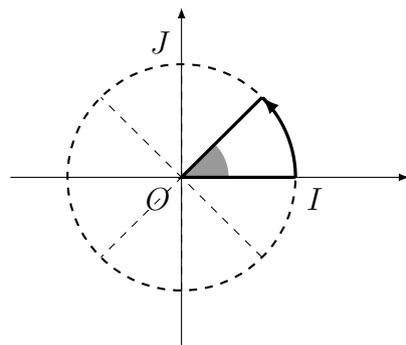
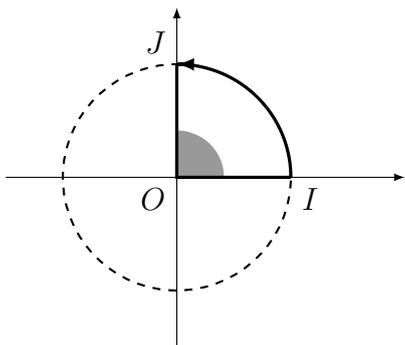
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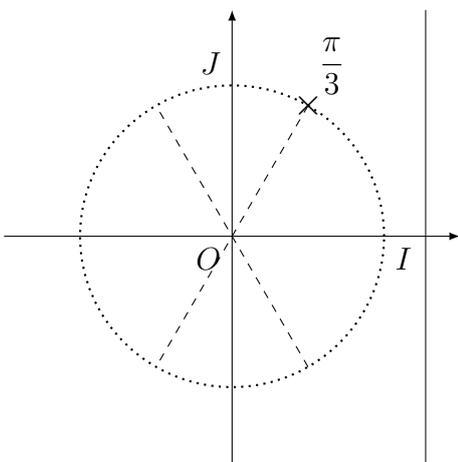
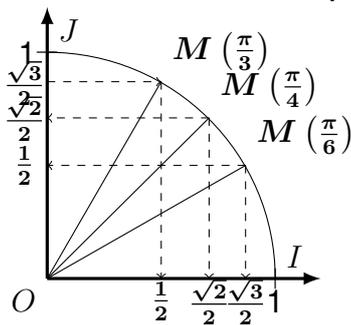
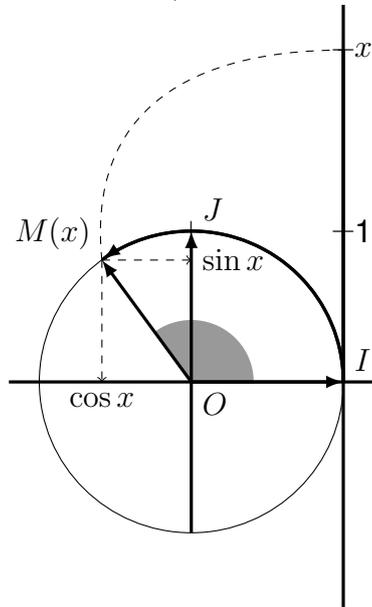
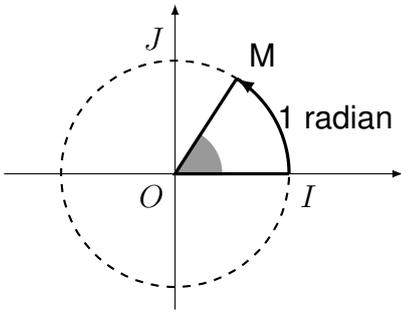


F est repéré par : ...



H est repéré par : ...

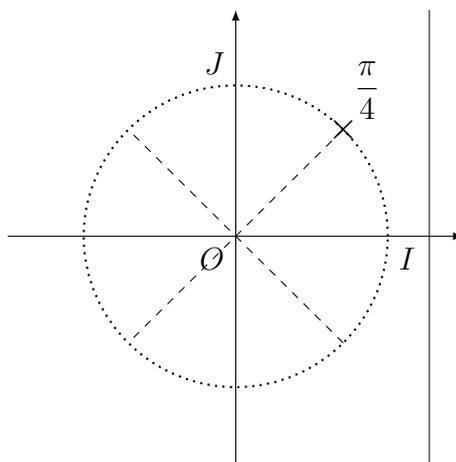




$$\cos\left(\frac{\pi}{3}\right) = \dots \text{ et } \sin\left(\frac{\pi}{3}\right) = \dots$$

Donc

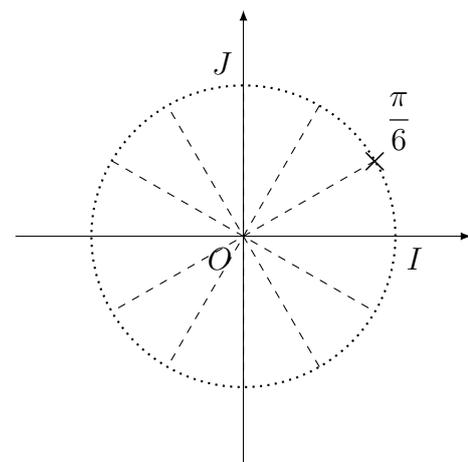
$$\cos(\dots) = \dots \text{ et } \sin(\dots) = \dots$$



$$\cos\left(\frac{\pi}{4}\right) = \dots \text{ et } \sin\left(\frac{\pi}{4}\right) = \dots$$

Donc

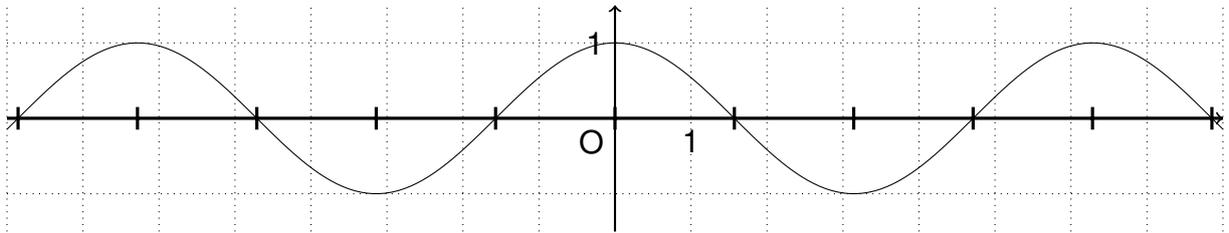
$$\cos(\dots) = \dots \text{ et } \sin(\dots) = \dots$$



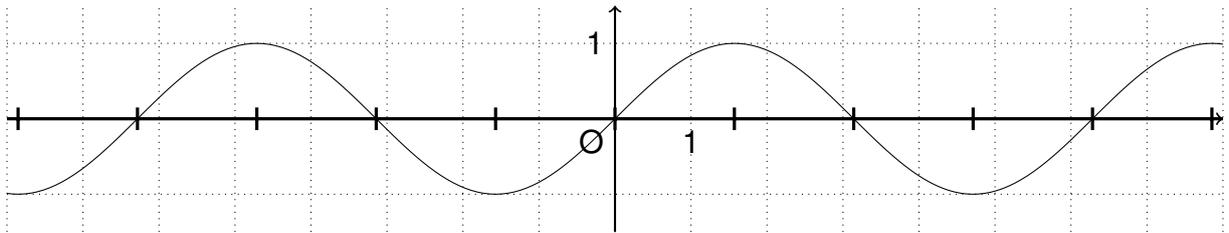
$$\cos\left(\frac{\pi}{6}\right) = \dots \text{ et } \sin\left(\frac{\pi}{6}\right) = \dots$$

Donc

$$\cos(\dots) = \dots \text{ et } \sin(\dots) = \dots$$



x	$-\pi$	$-\frac{\pi}{2}$	0	$\frac{\pi}{2}$	π
variations de $\cos(x)$		0	1	0	-1



x	$-\pi$	$-\frac{\pi}{2}$	0	$\frac{\pi}{2}$	π
variations de $\sin(x)$	0	-1	0	1	0