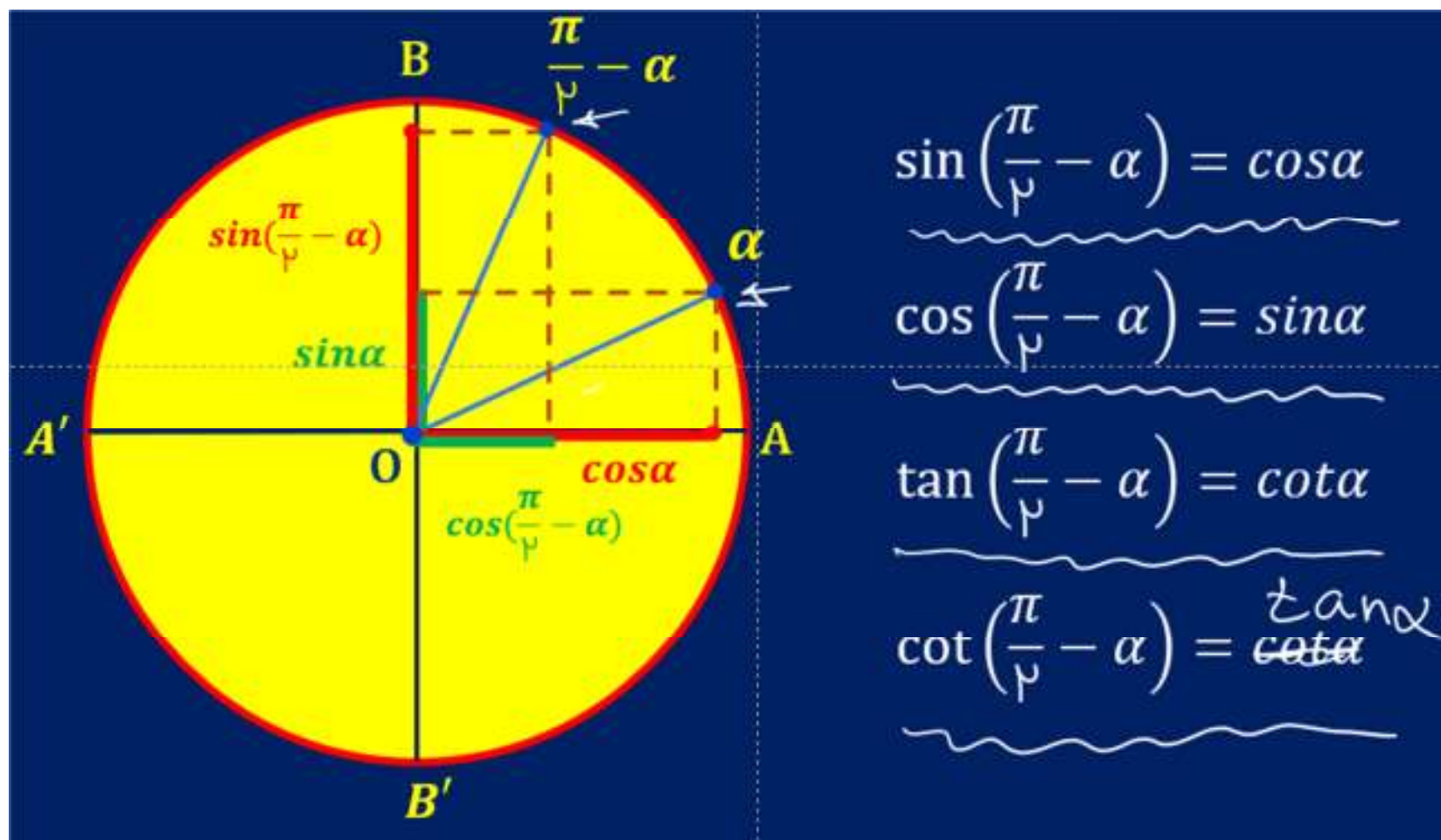


# حسابان ۱

ساده کردن زوایا



$$\sin\left(\frac{\pi}{2} - \alpha\right) = \cos\alpha$$

$$\cos\left(\frac{\pi}{2} - \alpha\right) = \sin\alpha$$

$$\tan\left(\frac{\pi}{2} - \alpha\right) = \cot\alpha$$

$$\cot\left(\frac{\pi}{2} - \alpha\right) = \tan\alpha$$

