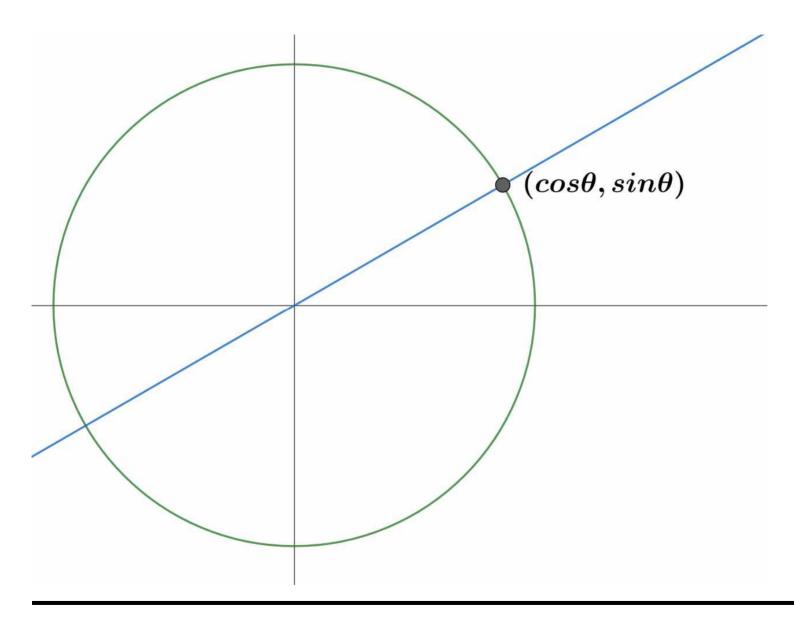
$$\left(\cos(\frac{\pi}{2}+\theta),\sin(\frac{\pi}{2}+\theta)\right) \quad \left(\cos(\frac{\pi}{2}-\theta),\sin(\frac{\pi}{2}-\theta)\right)$$

$$\left(\cos(\pi+\theta),\sin(\pi+\theta)\right) \quad \left(\cos(2\pi-\theta),\sin(2\pi-\theta)\right)$$

$$\left(\cos(\frac{3\pi}{2}-\theta),\sin(\frac{3\pi}{2}-\theta)\right) \quad \left(\cos(\frac{3\pi}{2}+\theta),\sin(\frac{3\pi}{2}+\theta)\right)$$



도곡동 막샘의 수학 창고

