시초선과 동경이 이루는 각을 나타내는 다른 일반각 (Another general angle representing the angle between the initial side and a terminal side)



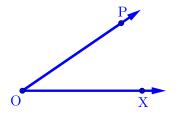




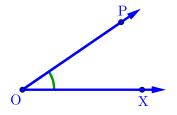






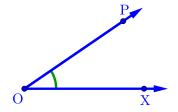






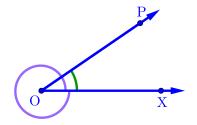


$$0 \times 2\pi + \alpha$$

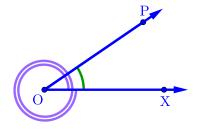




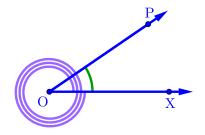
$$1 \times 2\pi + \alpha$$



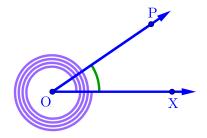
$$2 \times 2\pi + \alpha$$



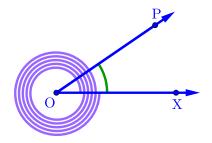
$$3 \times 2\pi + \alpha$$



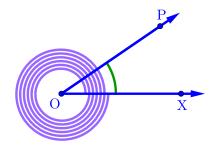
$$4 \times 2\pi + \alpha$$



$$5 \times 2\pi + \alpha$$

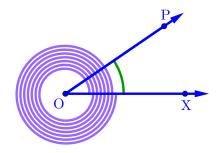


$$6 \times 2\pi + \alpha$$

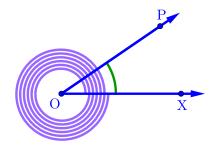




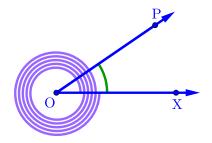
$$7 \times 2\pi + \alpha$$



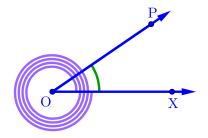
$$6 \times 2\pi + \alpha$$



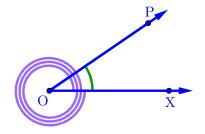
$$5 \times 2\pi + \alpha$$



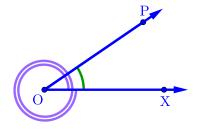
$$4 \times 2\pi + \alpha$$



$$3 \times 2\pi + \alpha$$

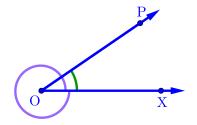


$$2 \times 2\pi + \alpha$$



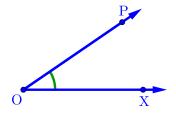


$$1 \times 2\pi + \alpha$$

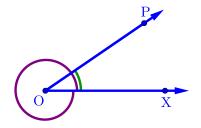




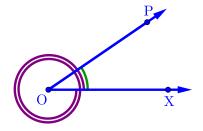
$$0 \times 2\pi + \alpha$$



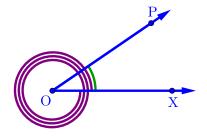
$$-1 \times 2\pi + \alpha$$



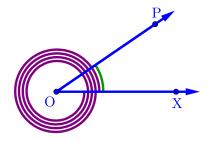
$$-2 \times 2\pi + \alpha$$



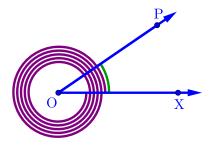
$$-3 \times 2\pi + \alpha$$



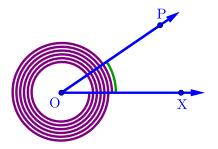
$$-4 \times 2\pi + \alpha$$



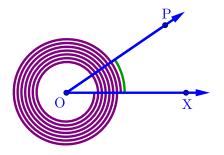
$$-5 \times 2\pi + \alpha$$



$$-6 \times 2\pi + \alpha$$



$$-7 \times 2\pi + \alpha$$



Github:

https://min7014.github.io/math20220826001.html

Click or paste URL into the URL search bar, and you can see a picture moving.