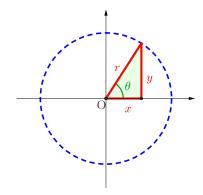
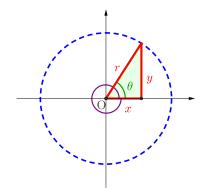
삼각함수의 주기공식 (Periodicity identities of trigonometric functions)



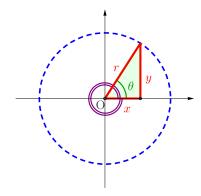




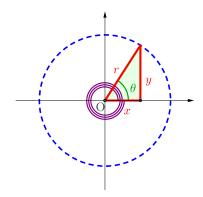




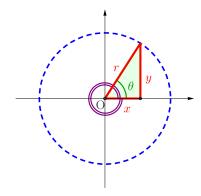




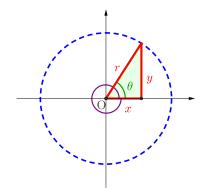




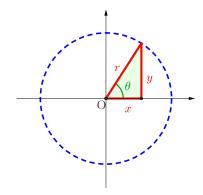




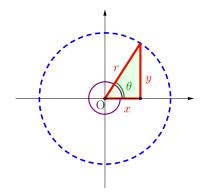




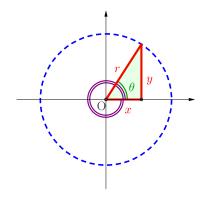




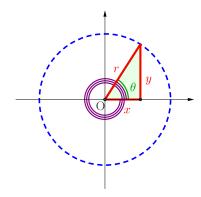


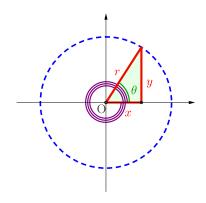






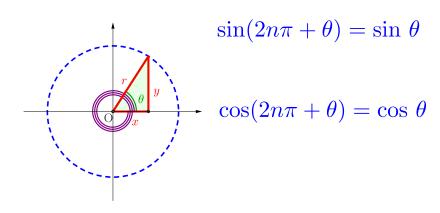


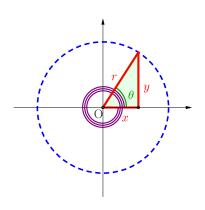




$$\sin(2n\pi + \theta) = \sin\,\theta$$







$$\sin(2n\pi + \theta) = \sin\,\theta$$

$$\cos(2n\pi + \theta) = \cos\,\theta$$

$$\tan(2n\pi + \theta) = \tan \theta$$

#### Github:

https://min7014.github.io/math20220916001.html

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