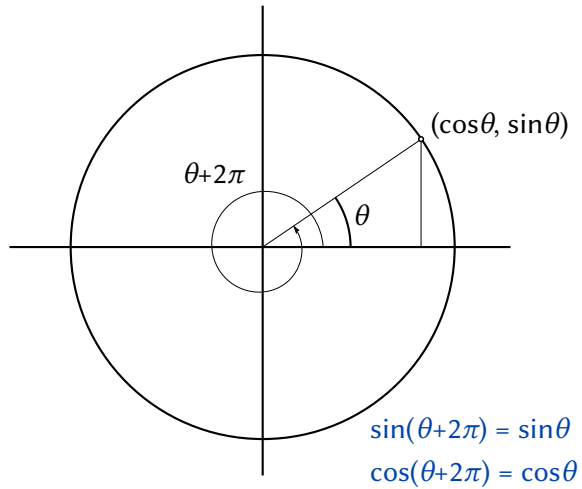
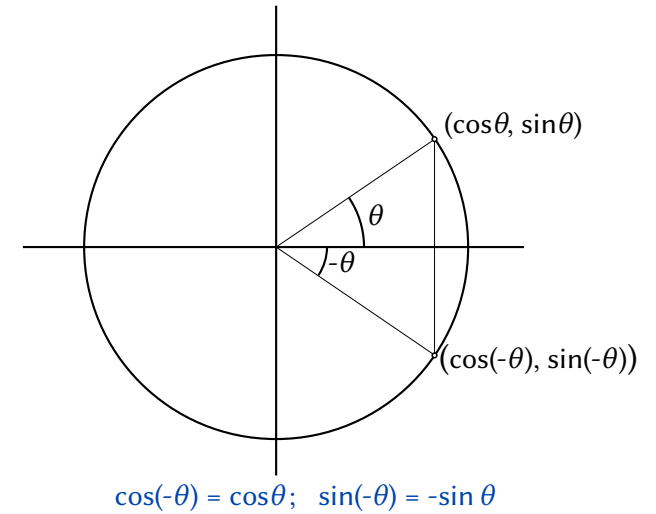


*This figure defines sine and cosine.
It helps you remember when
they are positive or negative*



*Even and Odd:
What happens when you
change the sign of θ*



Basic Trigonometric Identities

Complementary angles

$\sin(\pi/2 - \theta) = \cos \theta$
 $\cos(\pi/2 - \theta) = \sin \theta$

