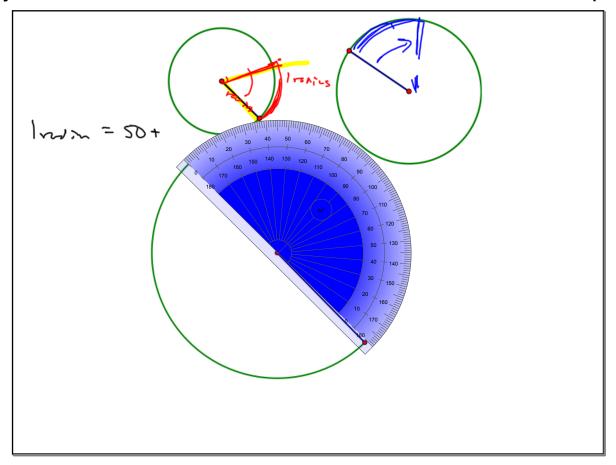
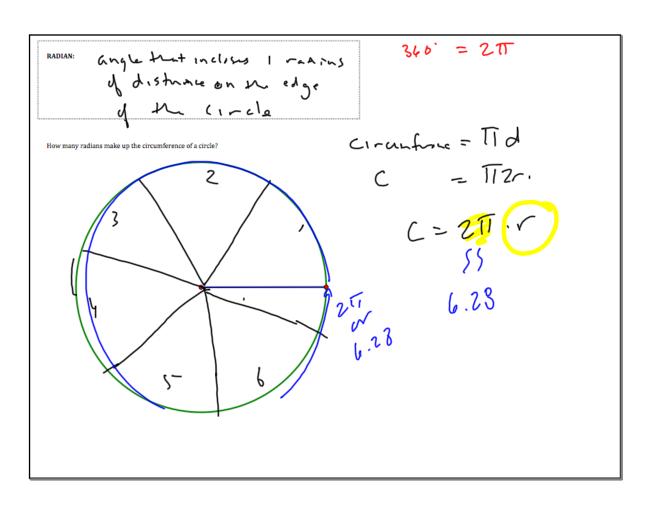
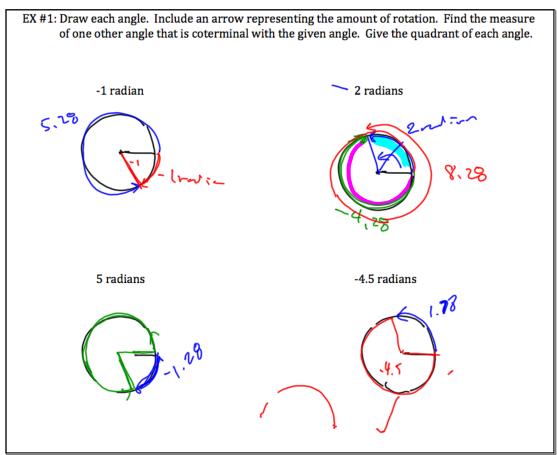
radian day1 April 18, 2018

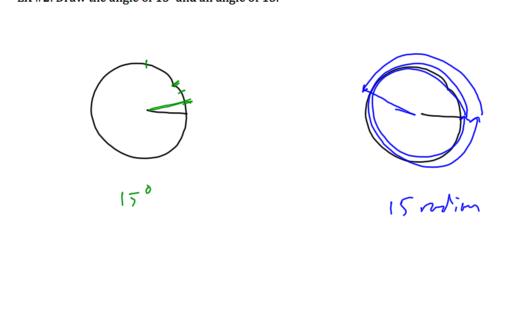




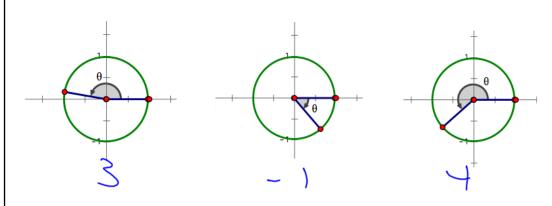


If no unit of angle measure is specified, then the angle is understood to be measured in radians.

EX #2: Draw the angle of 15° and an angle of 15.



EX #3: Each angle θ is an integer when measured in radians. Give the radian measure of the angle.



EX #4: Draw each degree measure. Convert each degree measure to radians. Leave your answer in terms of $\boldsymbol{\pi}.$

EX #5: Convert each radian measure into degrees.

a. $\frac{5\pi}{6}$ $\frac{30}{\sqrt{30}}$

b. 41 150

c. 4, 180

150

240

720

Assignment: pg. 739 #1-6, 7, 10, 11, 14, 27, 28, 31, 39