May 13, 2019
Periods 1,2,4,6

Complete the Circle/Parallelogram

Class Work - Around and Around We Go

Homework -
    Finish Around and Around We Go
    Pizza Pi - pg. 32 #s 1-4

What do I mean when I say you need to "manipulate" the formula?

$C = \pi d$ or $A = \pi r^2$

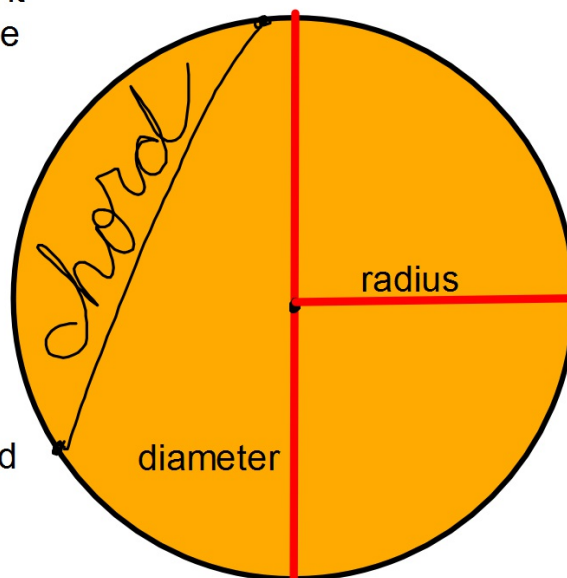$$\frac{C}{\pi} = \frac{\pi d}{\pi} \qquad \frac{A}{\pi} = \frac{\pi r^2}{\pi}$$

$$A = \pi r^2$$
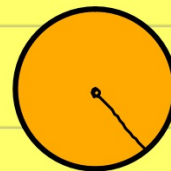
$$C = \pi d$$

$$\frac{22}{7}$$

diameter = line segment
with endpoints on the
circumference and it
passes throught the
center point

d= 2r

$A = \pi r^2$

Area= units are
squared

$C = d \pi$

Circumference=
is a distance around
the circle, not squared

radius

diameter

chord

May 13, 2019
Period 5

Quiz- AREA of Trapezoids, Parallelograms, Triangles