May 14, 2019
Periods 1,2,4,6

$C = 12.56\text{in}$

Place homework on desk.
Check answers together.
Review for quiz.

$A = \pi r^2$

Quiz - Area and Circumference of circles

Class Work - wksheet. pg. 26 Compound Areas, #s1,5,8 only.
Show formulas.

Homework- finish classwork

$C = \pi d$

$$\frac{9\frac{3}{7}}{\frac{22}{7}} = \frac{\frac{2\cancel{2}}{7}}{\frac{2\cancel{2}}{7}}d$$

$= d$

Quiz - Area and Circumference of Circles

Directions- show all formulas and work. Put a box around your final answer,
Use 3.14 or 22/7 for Pi.

1. Find the Area and Circumference of a circle with a diameter of 12 inches.

2. Find the diameter and radius of a circle with a Circumference of 17.27 feet.

3. Find the radius of a circle with an Area of 113.04 yds.^2. $yds.^2$

4. What is the radius of a circle with a Circumference of 31.4 cm?

May 13, 2019
Period 5

$V = l \cdot w \cdot h$

Place Solid Figures sheet on desk for checking.

Turn in quiz corrections. Pass Back graded quizzes.

Class Work - Introduce Volume of 3-dimensional figures
Edpuzzle video
Worksheet - pg. 201, Complete E,D,N,T

Show work for all problems (for example)

E. V = l * w * h
V = 22in. * 5 in. * 5in **^2 means "squared"**
V= 550 in^3 **^3 means "cubed"**

Homework- back of class worksheet, pg. 202
Complete N and A showing all work

Volume = LxWxH

N.