

# October 19, 2015

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GEOMETRY

A solid orange horizontal bar at the bottom of the slide.

# Entry Task

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- Use a computing device (such as smartphone or nearby computer) to navigate to [wolframalpha.com](http://wolframalpha.com).

# Quiz

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- Thursday (period 1 & 2)
- Friday (period 6)

Topic: Finding unknown angles and justifying reasoning.

# Project Turn In

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If you have not yet turned in your project, it is overdue.

Your score is zero 0, if it is not turned in.

# Wolfram Alpha Demo

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- Demo Wolfram Alpha for problem 8 in lesson 6.

- In the searchbar:

Solve  $x + 90 + (4x - 10) = 180$

# Complete lesson 6

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Show **ALL** input and setup!

You may use Wolfram Alpha or other computer algebra system to solve for x

$$\frac{2}{5} = 2/5$$

Homework

# Problem Set 6 Pg. 38

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**Show all work (no computer).**

Homework if not completed in class,  
setup and computation *required for credit.*

# Kahoot Competition

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Use your mobile device or the computers.

Go to: `kahoot.it`

- Use your real name.



# Exit Task

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On a sheet of paper, list all of the theorems you know about angles we have discussed last week.