

Wednesday, Aug 18, 2021 A Day

Agenda:

1. First day procedures
 - ☐ Welcome back to school!
2. Intro to AQR
3. Cocktail party questions
4. Google Classroom

Welcome to AQR!

Please take time to join Google Classroom.

5th Period--r3ij4qk



Thursday, Aug 19, 2021--B Day

Agenda:

1. First day procedures
 - ☐ Welcome back to school!
2. Intro to AQR
3. Cocktail party questions
4. Google Classroom

Welcome to AQR!

Please take time to join Google Classroom.

5th Period--[r3ij4qk](#)

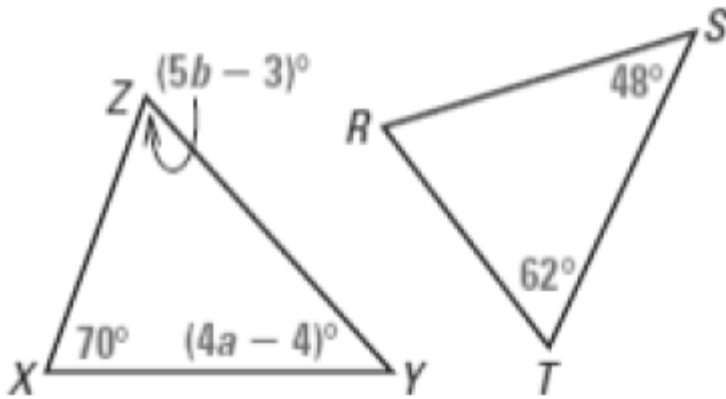
6th Period--[mf5pzar](#)

8th Period--[o5vttnr](#)



Warm Up

Given $\triangle XYZ \cong \triangle RST$,
find the values of a and b .



Math Joke

*What does a
geometry teacher like
to do when it snows?*

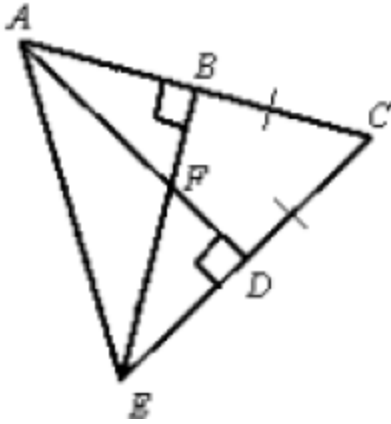
Make snow angles!

Agenda

1. Warm up 2. Notes--Triangle Congruence 3. Quiz 4. Practice

Warm Up

Which overlapping triangles are congruent by ASA?



Joke



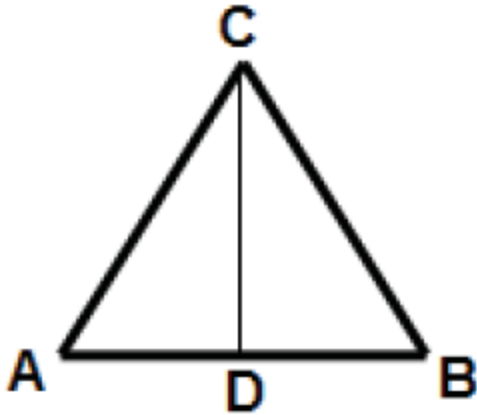
Agenda

1. Warm up 2. Review HW 3. Proof Kahoot! 4. Practice Test 5. Test Review

Tuesday, November 19, 2019--A Day

Warm Up

In $\triangle ABC$, if $\overline{DC}$ bisects $\angle ACB$,
and $\overline{CD} \perp \overline{AB}$,
then $\triangle ACD \cong \triangle BCD$ by:



Joke



Agenda

1. Warm-up
2. Proof Practice
3. Test review

Warm Up

1. Take a blank sheet of paper from the table.
2. Trace your hand on the paper to make a hand-turkey.
3. Write one triangle congruence rule for each finger and thumb.
4. Make the no-no rules “turkey poop”
5. Stuff your turkey with anything else you think might help you on the test. Do not write outside of the turkey.
6. Corresponding Parts of Congruent Triangles are Congruent

Joke



Agenda

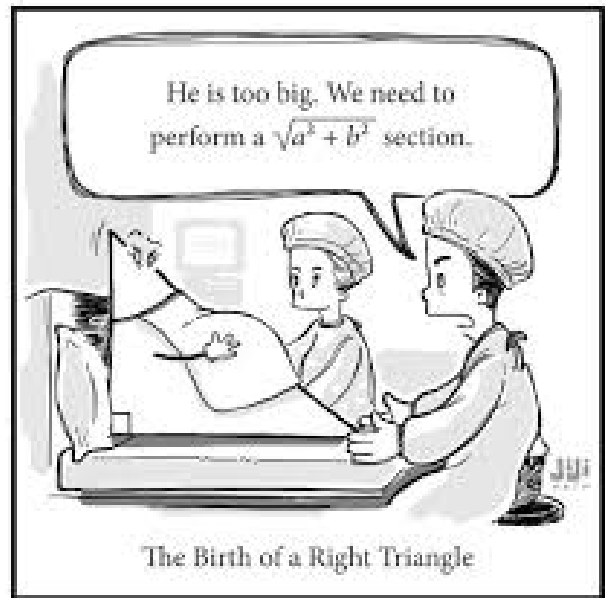
1. Warm up
2. Review
3. Test

Monday, December 2, 2019--A Day

Warm Up

What was the most delicious Thanksgiving dish you ate over the break?

Joke



Agenda

1. Warm up
2. Notes
3. Practice

Warm Up

What are the next three numbers in the series?

1, 4, 9, 16, 25, 36, 49, _____, _____, _____

Joke



"What do you expect? My edition of the math book doesn't have the answers in it like yours does."

Agenda

1. Warm up
2. Notes
3. Kahoot!
4. Independent Practice

Warm Up
Simplify.

$$\sqrt{294}$$

$$\sqrt{245}$$

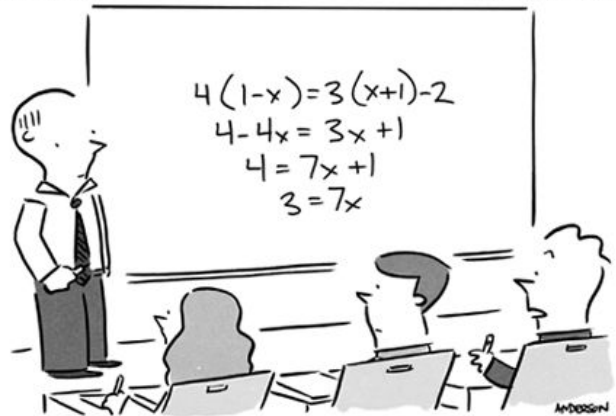
$$\sqrt{98}$$

$$\sqrt{16}$$

Joke

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"Wouldn't it be more efficient to just find who's complicating equations and ask them to stop?"

1

Agenda

2. Warm up 2. Notes 3. Practice

Warm Up
Simplify.

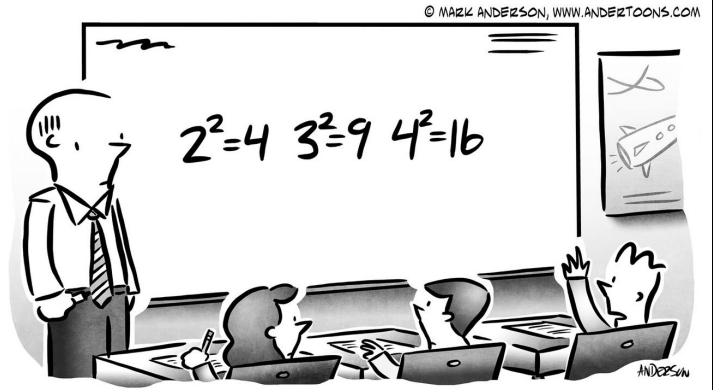
$$\sqrt{294}$$

$$\sqrt{245}$$

$$\sqrt{98}$$

$$\sqrt{16}$$

Joke



"Wait, we're squaring numbers now? We just figured out how to round them!"

Agenda

Warm up 2. Notes 3. Quizziz 4. Practice

Monday, December 9, 2019-- B Day

Warm Up

Two sides of a triangle have the following measures. Find the range of possible measures for the third side.

1. 12, 11
2. 7, 12

Joke

**DEAR ALGEBRA,
PLEASE STOP ASKING
US TO **FIND YOUR X.**
SHE'S NEVER COMING
BACK AND DON'T **ASK Y.****

Agenda

1. Warm up
2. Notes: Median, Altitude, Bisector of triangles
3. Quizziz, DCA

Thursday, December 12, 2014--A Day

Warm Up

1. What is your plan for fall exams?
2. What exam will be your toughest?
3. How do you plan to prepare for that exam?

Joke



Thursday, December 12, 2019--A Day



Agenda:

1. Warm up

*What is your study plan for Fall Finals?
What will be your most difficult exam?
How will you prepare for that exam?*

2. Final Exam Review