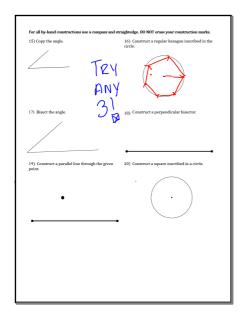
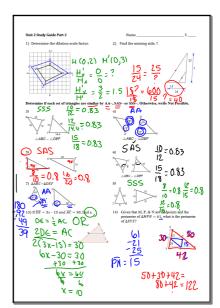
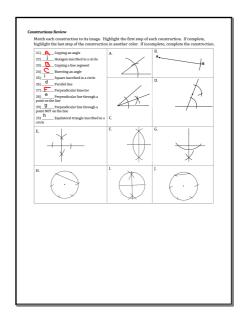
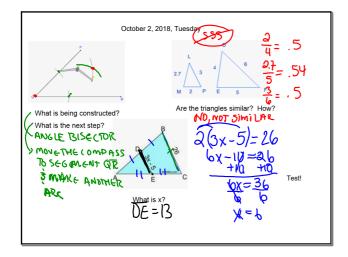


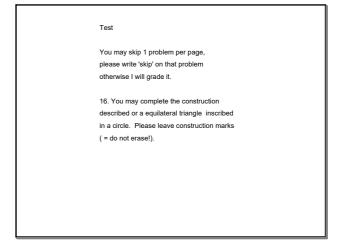
Sep 20-8:31 AM





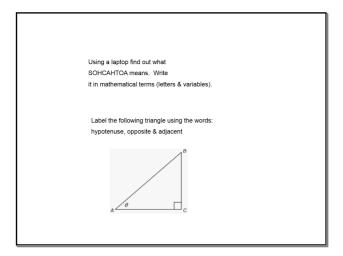






Sep 20-8:32 AM Oct 2-7:55 AM

1



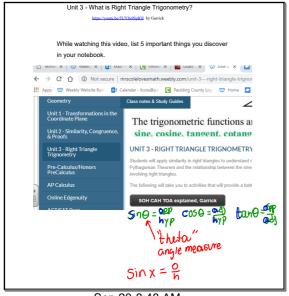
October 3, 2018, Wednesday
Unit 3 - Right Triangle Trigonometry

State a minimum of 5 characteristics of the following triangle.

i) a right tripngle
2) there are sides (legs)
and angles,
3) there are 3 vertices
4) there is 1 hypotenuse
A angles.

Oct 2-12:15 PM

Sep 20-8:33 AM



p585

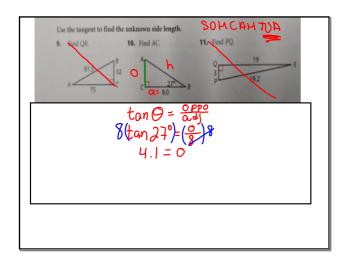
Draw the Ratio in a Right Triangle, labeling all part of the right triangle

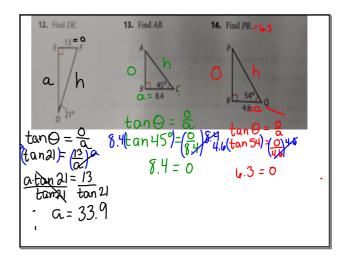
p590 Use the angent to find the unknown side length. #9-14

p 590 Use the tan-1 to find the unknown angle measure #15-17

Sep 20-8:48 AM

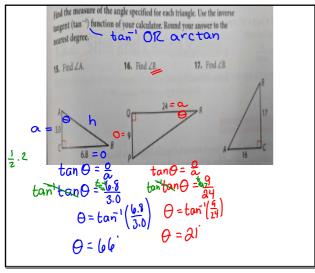
Sep 20-10:57 AM



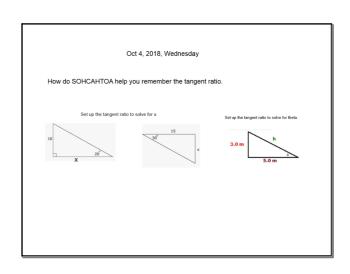


Oct 3-10:17 AM Oct 3-1:10 PM

2



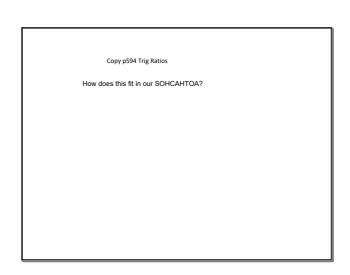




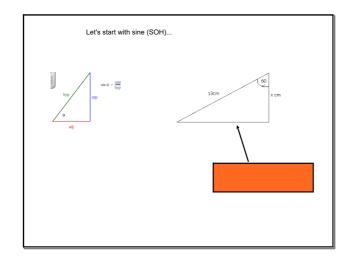
Oct 3-1:41 PM



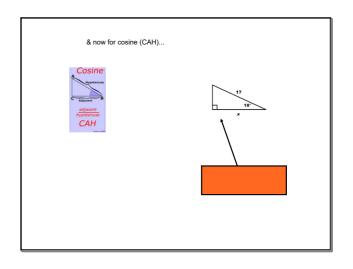
Sep 20-11:00 AM



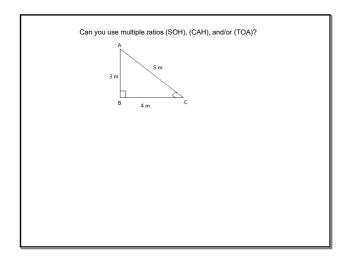
Sep 20-11:15 AM



Sep 20-11:17 AM



Sep 20-11:19 AM



Let's explore some resources about trigonometry ratios on Geogebra...

thtes://www.ecogebra.org/mixeus/25u/Ematerial/v2DfWDg ayoob trig ratio veiving triangles

Write down 3 observations for each Geogebra file.

Sep 20-11:23 AM

Sep 20-11:25 AM

Familiarizing with the Sine ratio - Kuta

Familiarizing with the Cosine ratio - Kuta

Can you choose the correct ratio? - Self assess

Word problems with a group.

Sep 20-11:56 AM