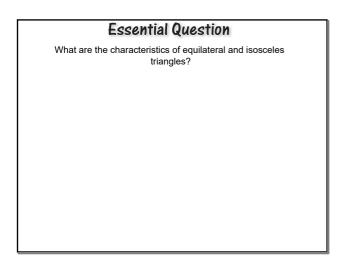
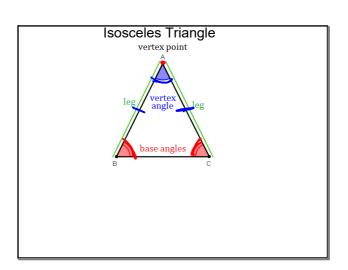


12.3 online hw due tomorrow

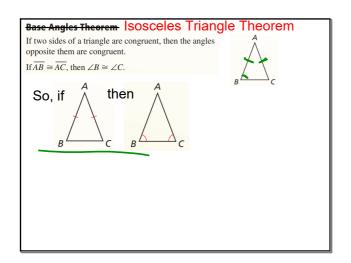
Quiz on 12.1-12.4 tomorrow

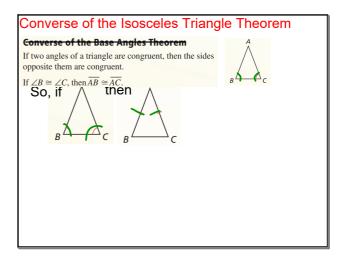
Jan 2-4:11 PM Jan 4-11:00 PM





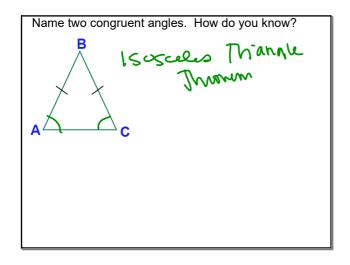
Essential Question Feb 7-12:25 PM





Jan 4-11:08 PM Jan 4-11:08 PM

1

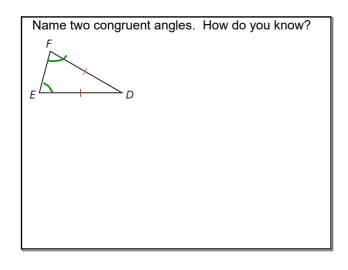


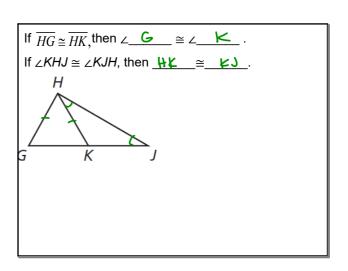
Name two congruent sides. How do you know?

Converse of Sosculo A Thron

Feb 7-12:28 PM

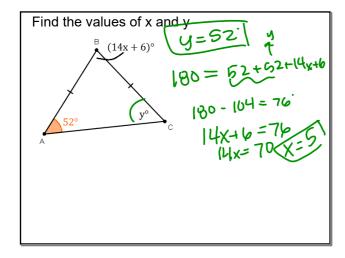
Feb 7-12:29 PM

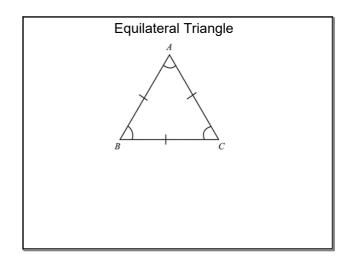




Example 1

Monitoring Progress 1-2

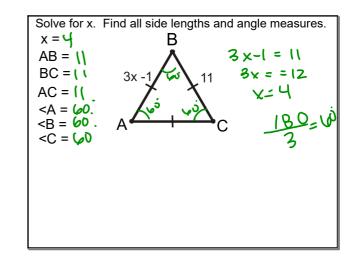




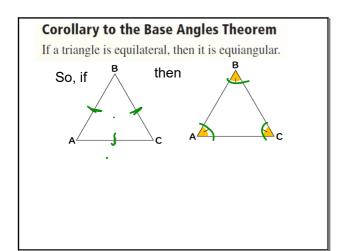
Feb 7-12:40 PM Jan 4-11:03 PM

Equilateral Triangles

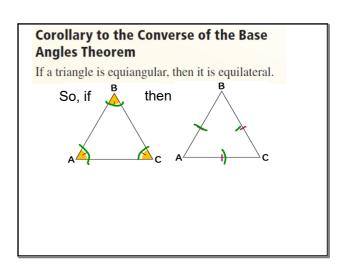
https://www.geogebra.org/m/mkq58hrw



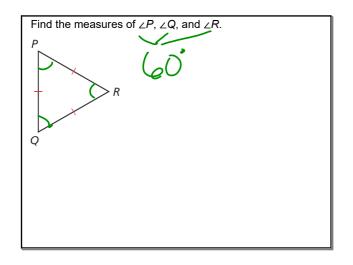
Feb 7-12:31 PM







Jan 5-1:19 PM



Find the length of ST for the triangle at the left.

S

S

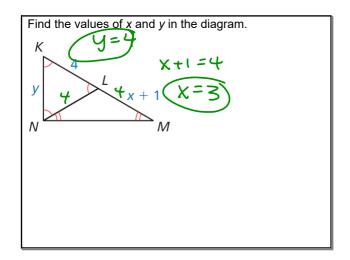
T

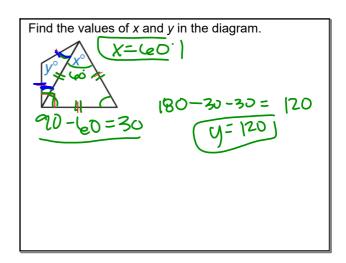
S

U

Example 2

Monitoring Progress 3





Example 3 Monitoring Progress 4-5

due Friday - but try to finish before quiz tomorrow...

12.4 online hw Pg 612-614 #s 1, 2, 3-19 odd, 22, 23, 26, 38, 42-44



Jan 4-11:28 PM Jan 22-2:15 PM