

Jul 31-9:37 PM

What am I learning today?

Learning Objective 2A.4

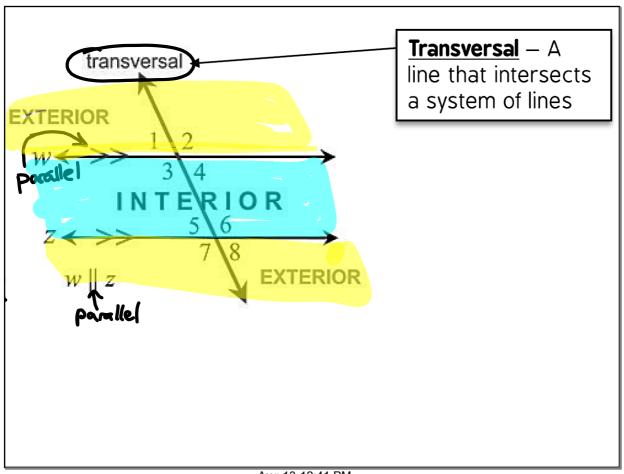
How to describe and use the different angle relationships in parallel lines

What will I do to show that I have learned it?

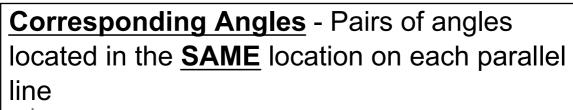
I can...

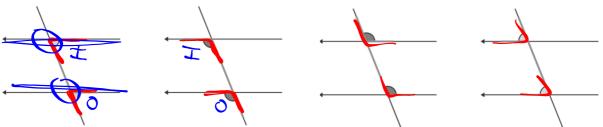
Set pairs of angles equal to each other OR equal to 180°

Jul 31-6:18 PM



Aug 13-12:41 PM

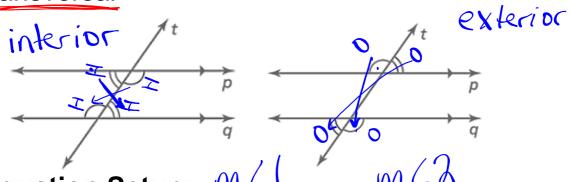




Equation Setup: Male male

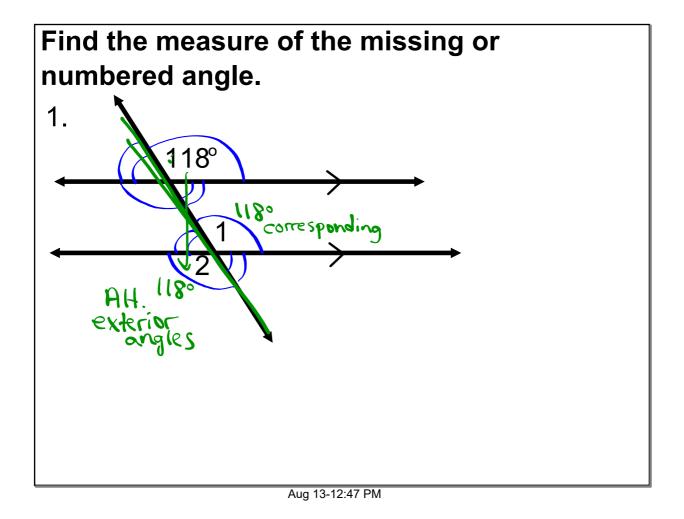
Aug 13-12:47 PM

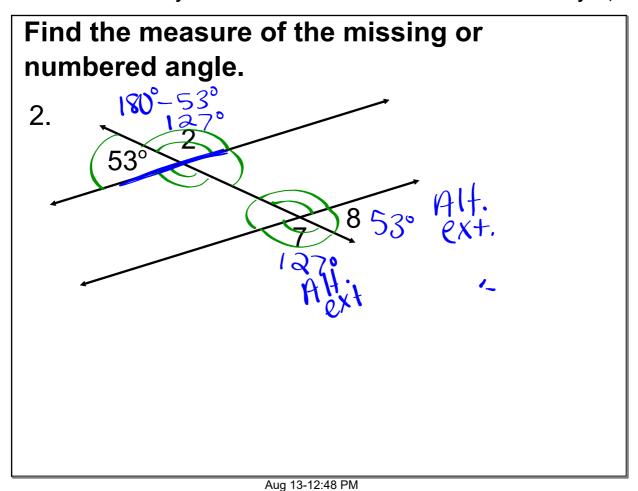
Alternate Angles - Pairs of angles located either BOTH on the **INSIDE** (*interior*) or BOTH on the **OUTSIDE** (*exterior*) and **JUMP** over the transversal

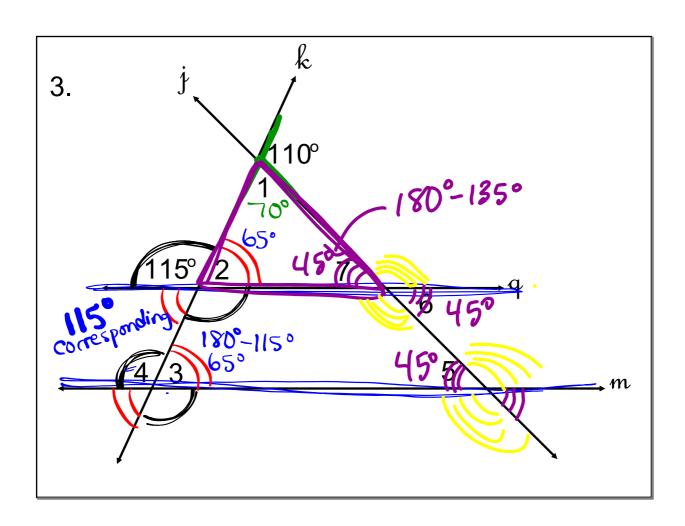


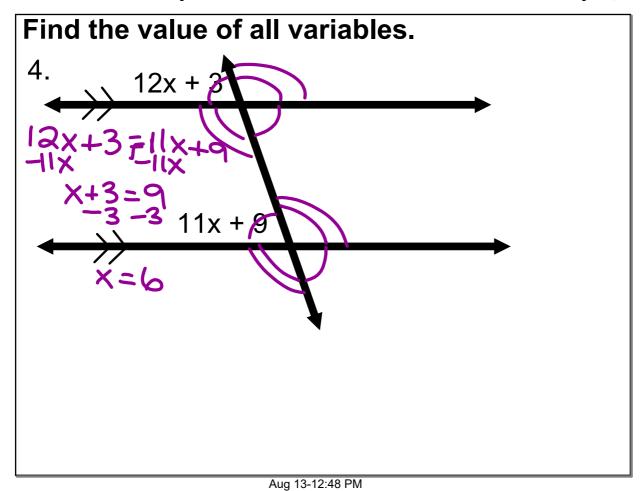
Equation Setup: M = M = M = M

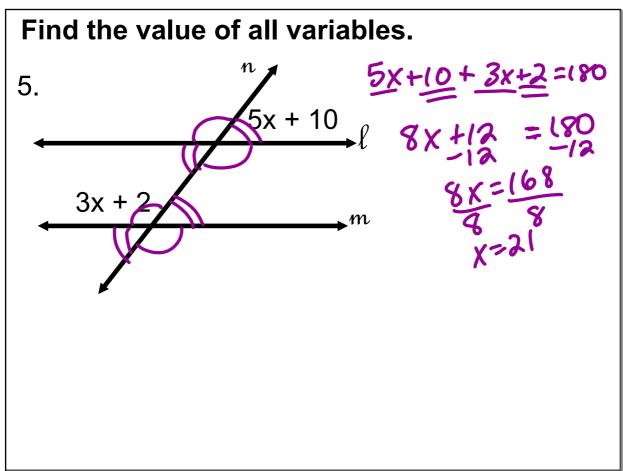
Same-Side (Consecutive) Angles - Pairs of angles located either BOTH on the INSIDE (interior) or BOTH on the OUTSIDE (exterior) BUT DO NOT JUMP over the transversal

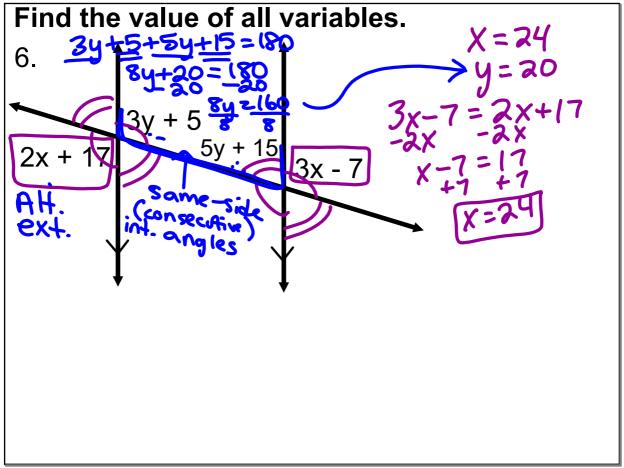




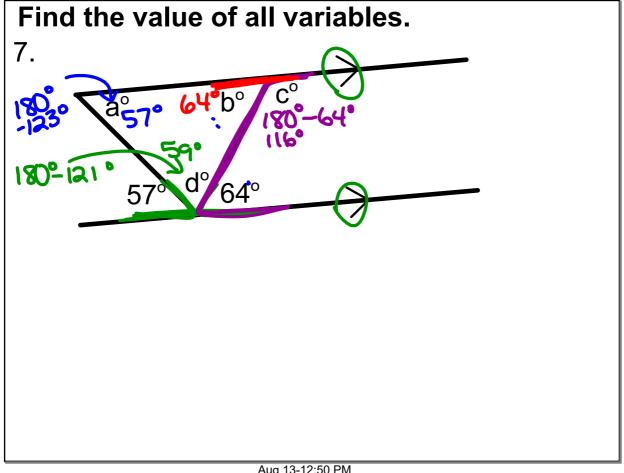








Aug 13-12:49 PM



Aug 13-12:50 PM

Classwork:



Complete the classwork by using angle relationships in parallel lines.

HW: Finish classwork

Jul 31-9:12 PM