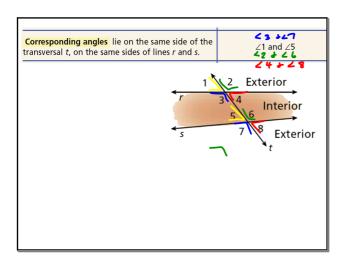
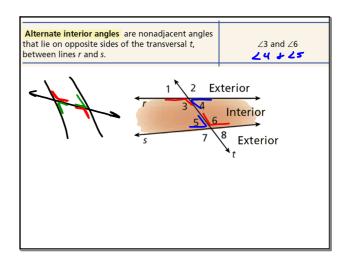
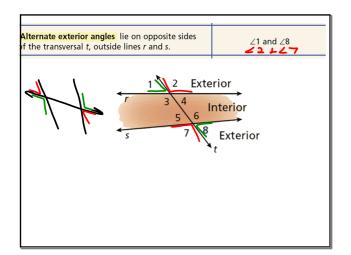


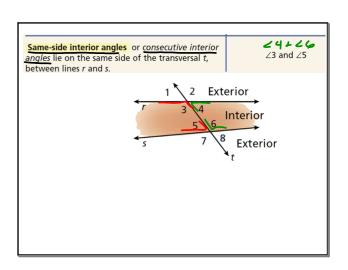
Oct 21-4:41 PM Nov 13-2:48 PM





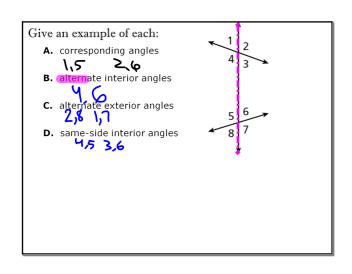
Nov 13-2:51 PM Nov 13-2:52 PM

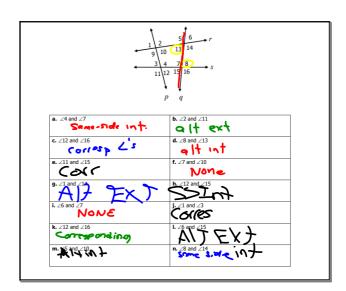




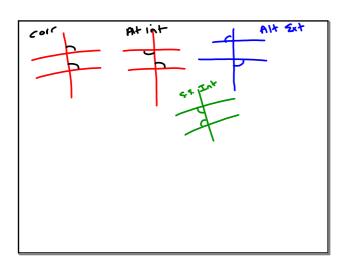
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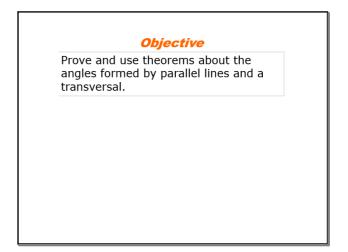
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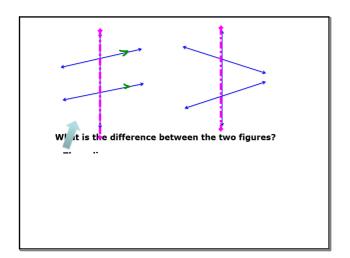


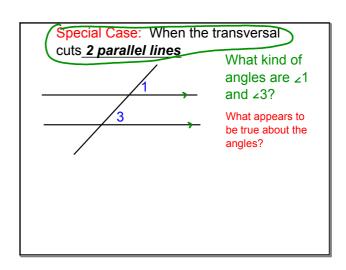
Oct 21-4:46 PM Oct 21-4:47 PM



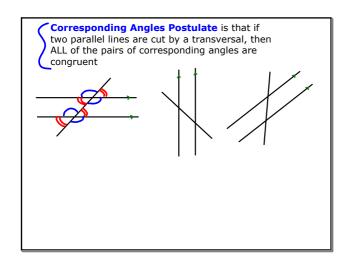


Nov 14-8:33 AM Nov 13-4:09 PM





Nov 13-4:09 PM Nov 13-3:57 PM



When the angle pairs are formed by a transversal that cuts two parallel lines, what do we know?

Same measure

Corresponding - Same measure

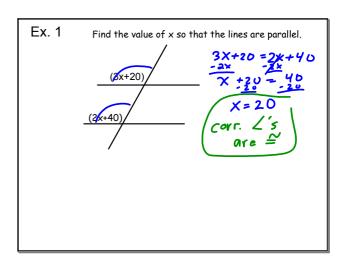
Alternate Interior - Supplementary

(Sum to 180°)

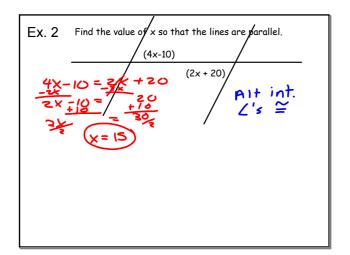
Same-side Interior -

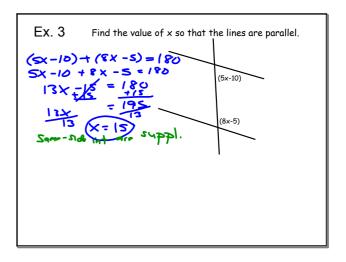
Nov 13-4:00 PM Oct 21-4:43 PM

- 1. When a transversal cuts **parallel lines**, all of the acute angles formed are congruent, and all of the obtuse angles formed are congruent.
 - 2. When parallel lines are cut by a transversal line, any one acute angle formed and any one obtuse angle formed are supplementary.



Nov 13-4:17 PM Oct 21-4:50 PM





Oct 21-4:57 PM Oct 21-4:59 PM