

Using protractor, measure all the angles (or use angle properties you know so far once you have measured <A and <G).

2. Now let's summarize some info:

LA is congruent (same angle value) to CD CE CH ∠G is congruent (same angle value) to

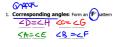
- 4. What value do you get if you add <F + <D?
- 5. How are <C and <F related? Can you see a letter from the alphabet in the lines connecting those angles?
  しゅれ へくいたり しゅれん 60°

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In Summary:

When two parallel lines are cut by a **transversal**, the following is always true:







Alternate extension



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3. **Co-Interior angles**: Form a **C** pattern < D + < F = 180 < C + < E = 180



What are the alternate angles (Z)? 4 = 6

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