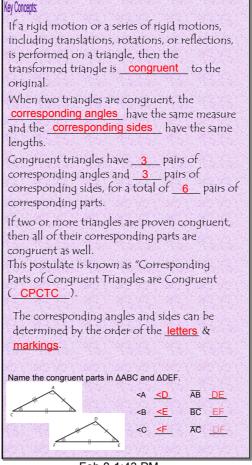
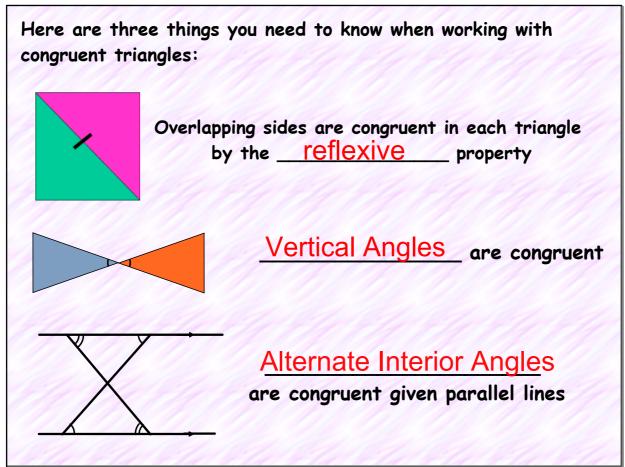




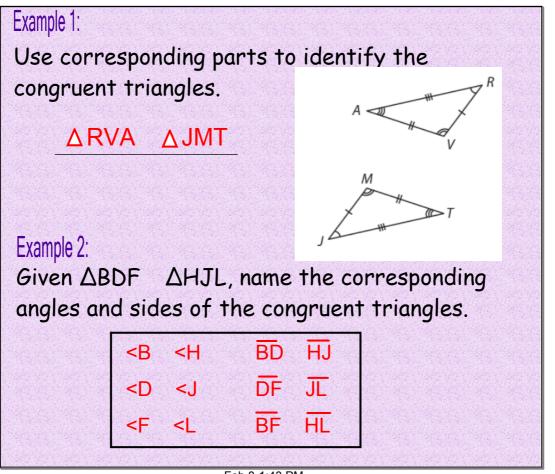
Sep 16-5:43 PM



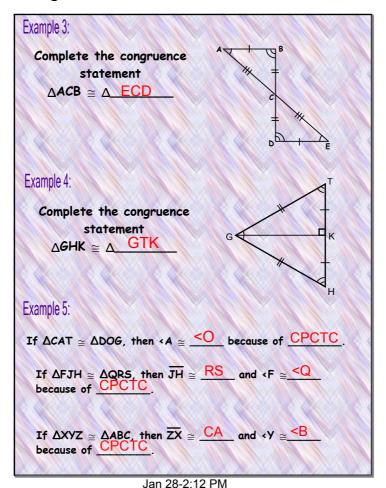
Feb 8-1:43 PM



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Example 6: *****DRAW THE PICTURE*****

Given $\Delta CAT \cong \Delta DOG$, CA = 14, AT = 18, TC = 21, and DG = 2x + 7, find the value of x.

Example 7: *****DRAW THE PICTURE*****

Given $\Delta BLU \cong \Delta RED$, $m < L = 57^{\circ}$, $m < R = 64^{\circ}$, and m < U = 5x + 4, find the value of x.

HOMEWORK Worksheet

On-line and textbook help references: p. 148 - 153; 193

- http://www.sparknotes.com/math/geometry2/congruence/section1.rhtml
- $https://www.khanacademy.org/math/geometry/congruent-triangles/cong_triangle/v/congruent-triangle-proof-example\\$
- http://www.mathopenref.com/cpctc.html

Oct 10 - 12:29 PM