

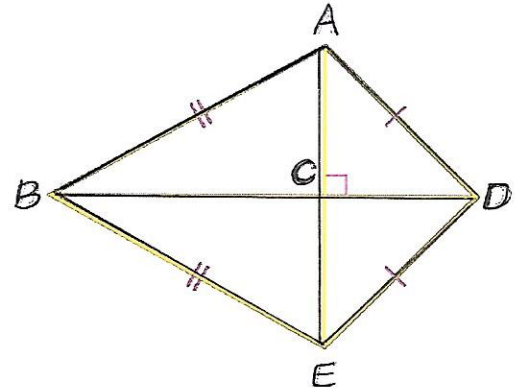
Chapter 4: Congruent Triangles
Note Day 2

Example 1: Identify the indicated triangles in the figure and explain

1- Name all the triangles that you see

2- Identify the type of triangles they are

- a. isosceles triangles
- b. scalene triangles
- c. right triangle
- d. obtuse triangle



Example 2: Find d and the measure of each side of equilateral triangle KLM

if $KL = d + 2$, $LM = 12 - d$ and $KM = 4d - 13$.

