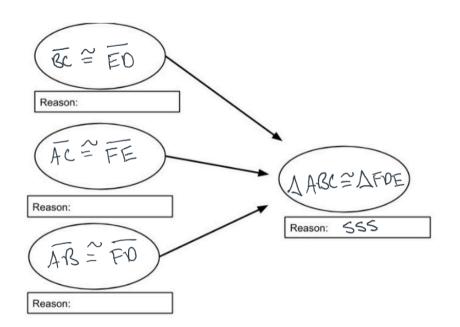
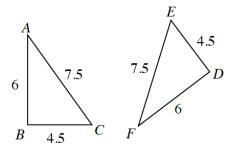
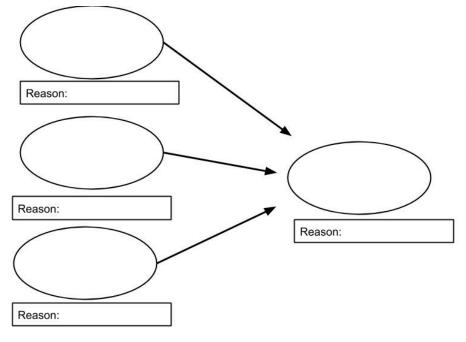
Lesson: 2.1.2 Flowcharts for Congruence (Day 1)

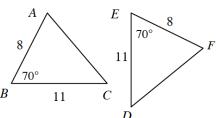
- **2-12.** Examine the two triangles at right.
- a. Are they congruent? If so, which triangle congruence theorem ensures that these triangles are congruent?
- b. Make a flowchart showing your argument that these triangles are congruent.

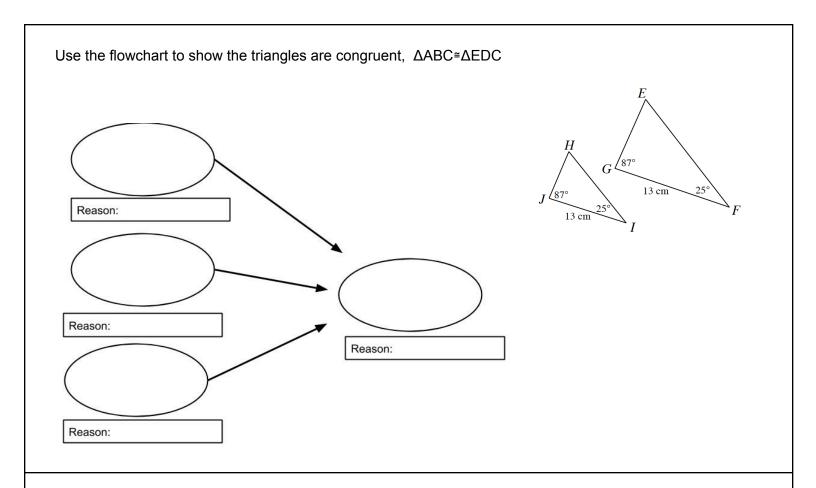




Use the flowchart to show the triangles are congruent, ΔABC≅ΔFED







Use the flowchart to show the triangles are congruent $\,\Delta ABC\cong\!\Delta EDC\,$

