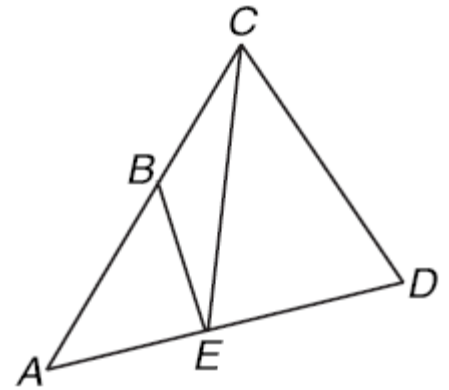
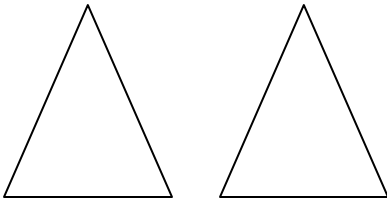
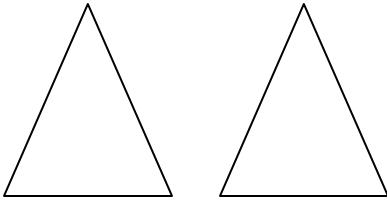


Geometry

Isosceles Triangles - Introduction

YAY MATH!

The following information is covered in the video. Follow along with the class...



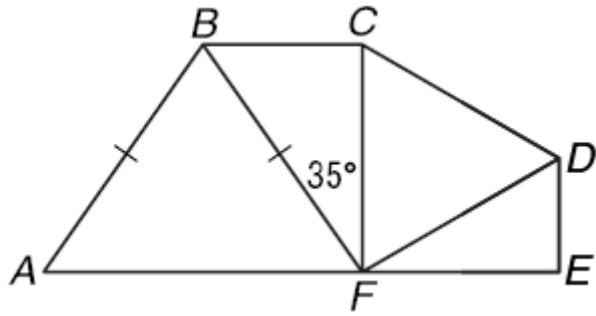
The following questions refer to the figure at the right.

1.) If $\overline{AC} \cong \overline{AB}$, name two congruent angles.

3.) If $\angle EBA \cong \angle EAB$, name two congruent segments.

2.) If $\overline{BE} \cong \overline{BC}$, name two congruent angles.

4.) If $\angle CED \cong \angle CDE$, name two congruent segments.



Given information: $\angle AFB = 150^\circ$

$\triangle CDF$ is equilateral

Please fill in anything you can on the image.