Name: _____

There are 5 triangles on this sheet. Determine whether each

triangle is scalene, isosceles, or equilateral. Write an S on

all scalene triangles, I on all isosceles triangles,

and E on all equilateral triangles.

**Answer the following questions on the
back of this page and <u>explain</u> your answers.**

1.) Can an equilateral triangle ever be
isosceles?
2.) Can a right triangle be equilateral?
3.) Can a right triangle ever be isosceles?
4.) Are all equilateral triangles alike?
5.) Are all scalene triangles alike?

Draw a

picture on

the back of this

page that includes all

three types of triangles. Be

sure to mark the triangles   Turn this

with an E, S, or I (see above).   page in your organizer.