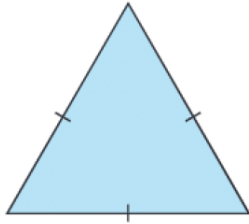
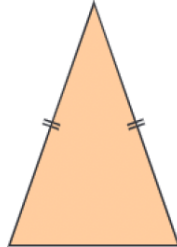


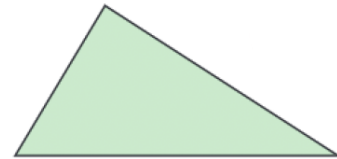
An **equilateral triangle** has 3 equal sides.



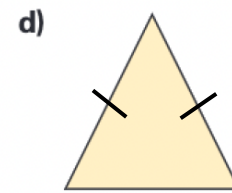
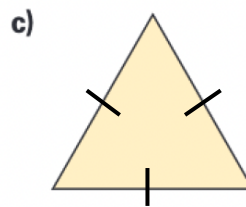
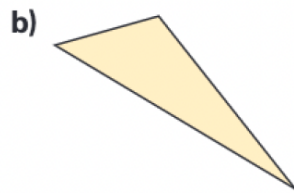
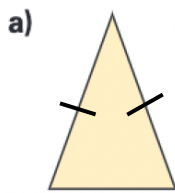
An **isosceles triangle** has 2 equal sides.



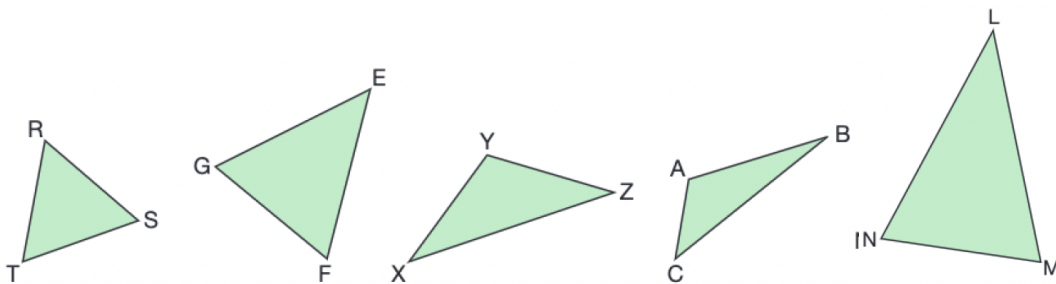
A **scalene triangle** has no equal sides.



1. Name each triangle as either an **isosceles**, **equilateral**, or **scalene**.



2.



- a) Which of the triangles are isosceles triangles? ($\triangle ABC$)
- b) For each isosceles triangle, name the sides that are equal. ($GE = EF$, which means side G to E is the same length as side F to E)
- c) Which of the triangles are equilateral?

3. Find an object in the classroom or in your house that has:

- a) An isosceles triangle
- b) An equilateral triangle
- c) A scalene triangle

4. Using your notes, what are the attributes of:

- a) An Isosceles triangle?
- b) An equilateral triangle?
- c) A scalene triangle?