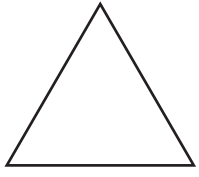
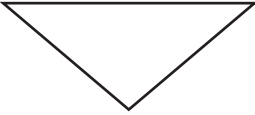


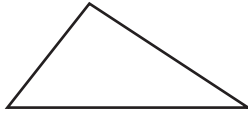
Name _____


Triangles

Tell if each triangle is equilateral, isosceles, or scalene.

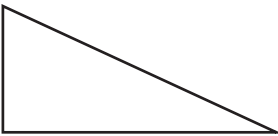
1.  _____

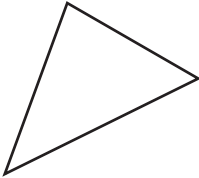
2.  _____

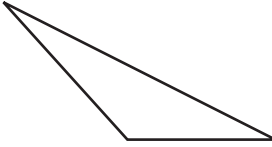
3.  _____

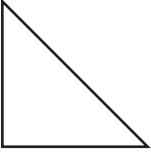
4.  _____

Tell if each triangle is right, acute, or obtuse.

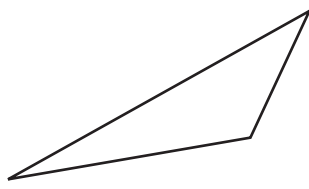
5.  _____

6.  _____

7.  _____

8.  _____

9. Write two names that describe the triangle shown at the right.



10. Can a triangle have 2 right angles? Explain.

11. Reason What is the least number of acute angles that a triangle can have?

12. Which two names describe the triangle at the right?

- A Equilateral, acute
- B Equilateral, right
- C Scalene, acute
- D Isosceles, obtuse

