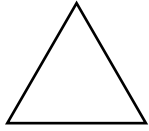




Triangles

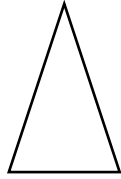
CA Standard
KEY MG 2.2

There are different kinds of triangles.



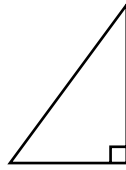
Equilateral Triangle

All of the sides have equal lengths.



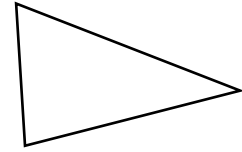
Isosceles Triangle

Two of the sides have the same length.



Right Triangle

One angle is a right angle.

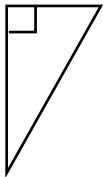


Scalene Triangle

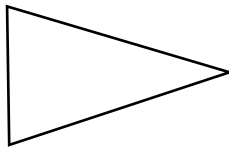
Each side is a different length.

Name the triangle. Write *equilateral*, *isosceles*, *right*, or *scalene*.
Triangles can have more than one name. Use a ruler.

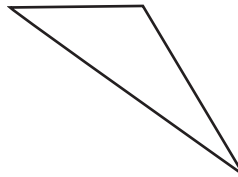
1.



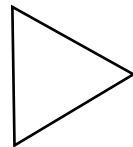
2.



3.



4.





Writing Math How are a right isosceles triangle and a right scalene triangle alike? How are they different? Explain.
