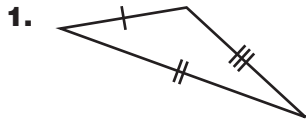


STUDY LINK
3•6

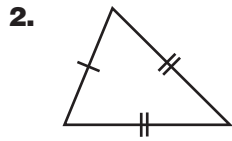
Triangle and Angle Review



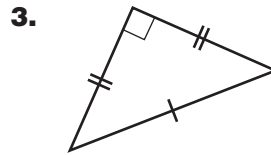
For each triangle below, fill in the ovals for all the names that apply.



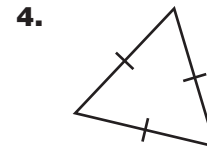
- equilateral
 isosceles
 right
 scalene



- equilateral
 isosceles
 right
 scalene



- equilateral
 isosceles
 right
 scalene



- equilateral
 isosceles
 right
 scalene

On the back of this page, draw three angles of different sizes that you find at home. (For example, you could trace one corner of a book.) For each angle, name the object that has the angle. Then use words from the Word Bank to name each angle.

5. a. Object _____

Type of angle _____

b. Object _____

Type of angle _____

c. Object _____

Type of angle _____

Word Bank

acute	obtuse	right
adjacent	reflex	straight

Practice

6. $4,117 + 3,682 + 3,962 =$ _____

7. $8,036 - 2,286 =$ _____

8. $8,481 * 5 =$ _____

9. $99 \div 9 =$ _____

