

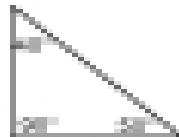
Practice 16



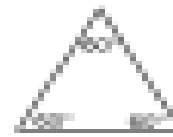
Read the information in the box to decide whether each triangle below is **right**, **equilateral**, **isosceles**, **scalene**, **isosceles right**, **acute**, or **obtuse**. (Some triangles may be more than one type.)

- A **right** triangle has one 90° angle.
- An **equilateral** triangle has three equal sides and three equal angles of 60° each.
- An **isosceles** triangle has two equal sides and two equal angles.
- A **scalene** triangle has no equal sides and no equal angles.
- An **isosceles right** triangle has one 90° angle and two 45° angles. The sides adjacent (next to) the right angle are equal.
- An **acute** triangle has all three angles less than 90° .
- An **obtuse** triangle has one angle greater than 90° .

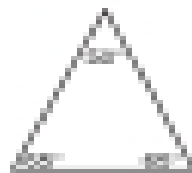
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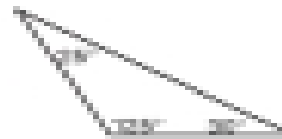
4.



2.



5.



3.



6.

