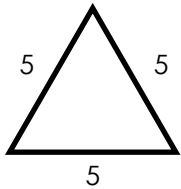
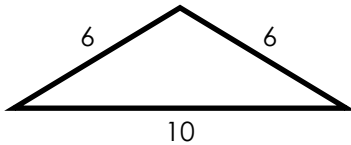


Name: \_\_\_\_\_

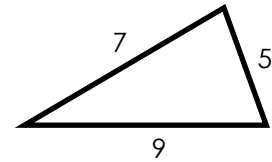
# Triangles



**Equilateral Triangle**  
All sides are the same length.



**Isosceles Triangle**  
At least 2 sides are the same length.



**Scalene Triangle**  
No sides are the same length.

Name each triangle by the lengths of its sides.

a. 3 in., 5 in., 3 in.

\_\_\_\_\_

b. 14 cm, 9 cm, 8 cm

\_\_\_\_\_

c. 24 mm, 24 mm, 24 mm

\_\_\_\_\_

d. 12 ft., 12 ft., 15 ft.

\_\_\_\_\_

e. 7 mi., 6 mi., 5 mi.

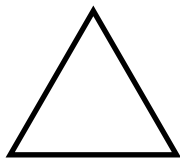
\_\_\_\_\_

f. 32 m, 48 m, 48 m

\_\_\_\_\_

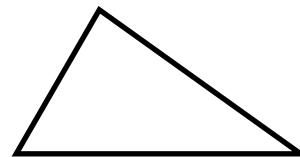
Name each triangle pictured.

g.



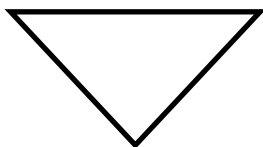
\_\_\_\_\_

h.



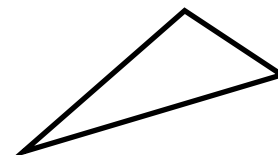
\_\_\_\_\_

i.



\_\_\_\_\_

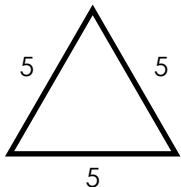
j.



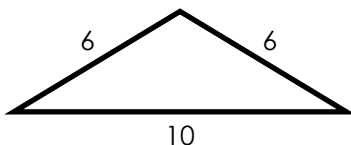
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# ANSWER KEY

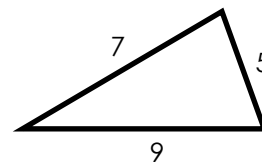
## Triangles



**Equilateral Triangle**  
All sides are the same length.



**Isosceles Triangle**  
At least 2 sides are the same length.



**Scalene Triangle**  
No sides are the same length.

Name each triangle by the lengths of its sides.

a. 3 in., 5 in., 3 in.

**ISOSCELES**

b. 14 cm, 9 cm, 8 cm

**SCALENE**

c. 24 mm, 24 mm, 24 mm

**EQUILATERAL**

d. 12 ft., 12 ft., 15 ft.

**ISOSCELES**

e. 7 mi., 6 mi., 5 mi.

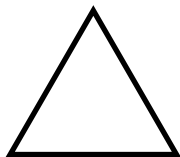
**SCALENE**

f. 32 m, 48 m, 48 m

**ISOSCELES**

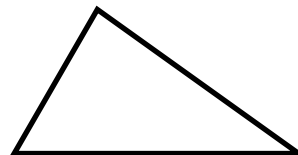
Name each triangle pictured.

g.



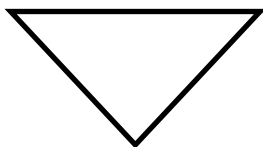
**EQUILATERAL**

h.



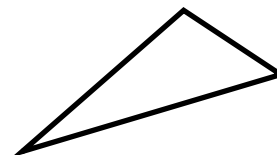
**SCALENE**

i.



**ISOSCELES**

j.



**SCALENE**