

Triangles

**Family Note**

Your child has been learning about the properties of triangles. Watch as your child completes the page.



For each problem, use a straightedge to connect the three points with three line segments. Show someone at home that the triangles match their descriptions. To measure triangles 1–3, cut out and use the ruler at the right. To find the right angle in triangle 4, use the square corner of a piece of paper.

1. equilateral triangle

All sides and angles are equal.

A •

B •

C •

2. isosceles triangle

Two sides are equal.

D •

F •

E •

3. scalene triangle

No sides are equal.

G •

I •

H •

4. right triangle

The triangle has a right angle ($\frac{1}{4}$ turn).

K •

J •

L •

**Practice**

Solve the following problems on the back of this page.

5. $584 - 93 = \underline{\hspace{2cm}}$ 6. $823 - 534 = \underline{\hspace{2cm}}$ 7. $\underline{\hspace{2cm}} = 234 - 225$