WORLD BOOK
Building Blocks of Math

Name:_____
Date:_____
Class:_____

Show and tell

So you think you know all about plane figures (two-dimensional shapes)? Show what you know. Turn a description into a drawing with a name!

Read each description. Draw the figure and tell what it is.

A. This figure has three sides. Two are the same length, but the third is not. Two angles are equal. Show it. Tell its name.

_____

B. This figure has four right angles. Two of the sides are the same length. Show it. Tell its name.

_____

C. This figure has three sides. None of the angles are equal. Show it. Tell its name.

_____

D. This quadrilateral has two parallel sides, but they are not the same length. There is one right angle. Show it. Tell its name.

_____

E. This figure has four sides and two pairs of parallel sides. There are no right angles. Show it. Tell its name.

_____

F. This figure has four sides of equal length, but no right angles. Show it. Tell its name.

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