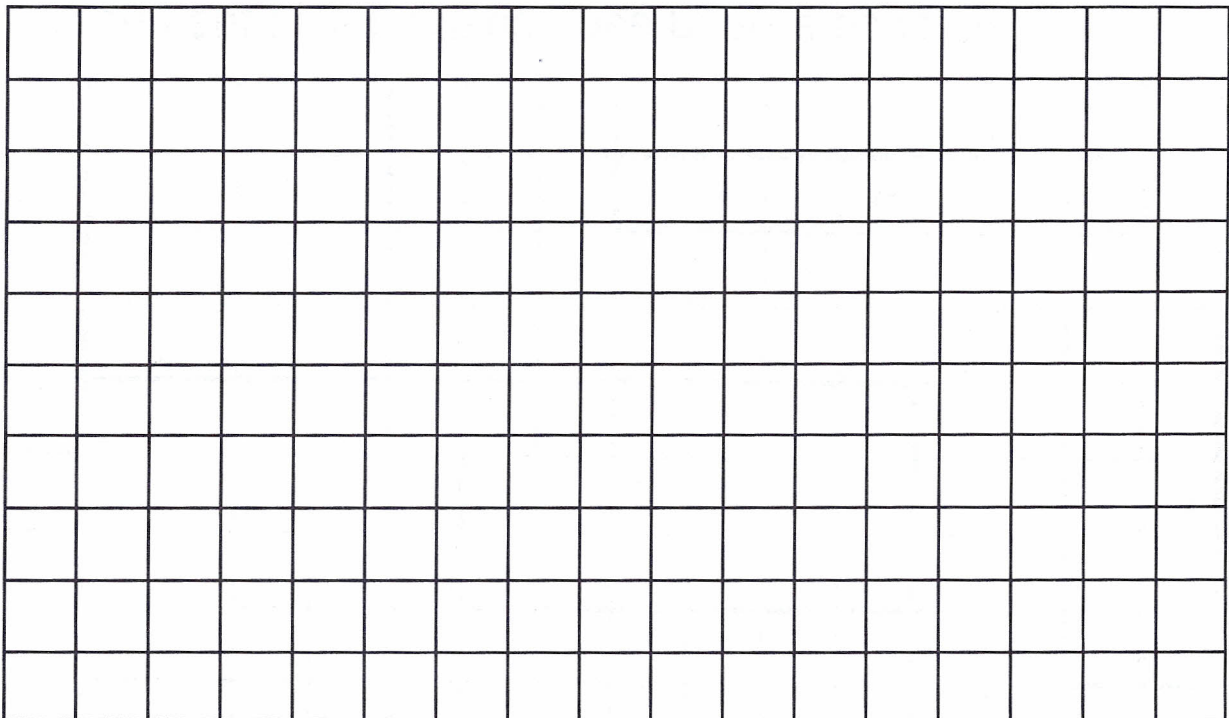





Name \_\_\_\_\_ Date \_\_\_\_\_

**PRACTICE**

# M measuring Your Hand

Trace around your hand on the grid paper.  
Then estimate and measure. Complete the chart below.



What I am measuring	Estimate of squares	Count of squares
length of my hand 		
width of my hand 		
space my hand covers 		

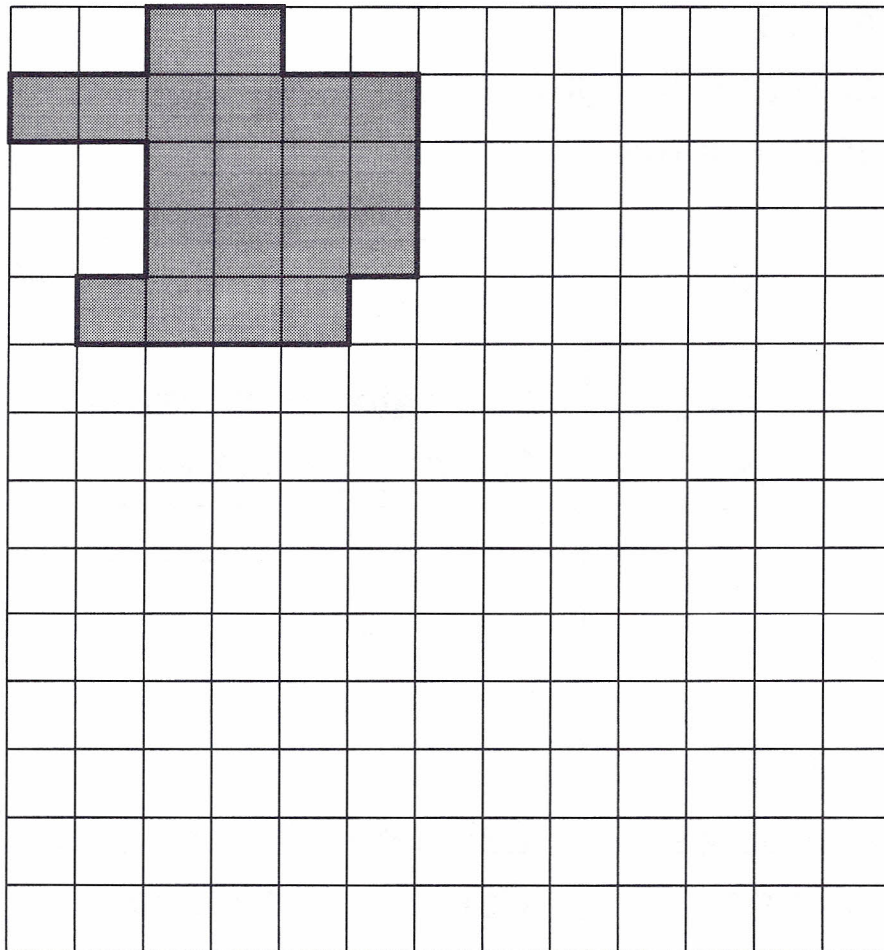
© Addison-Wesley Publishers Limited

Name \_\_\_\_\_ Date \_\_\_\_\_

PRACTICE

# M measuring Space Covered

Estimate the number of squares this shape covers. \_\_\_\_\_



Count the squares this shape covers. \_\_\_\_\_

Draw two different shapes that cover the same number of squares.

Name \_\_\_\_\_ Date \_\_\_\_\_

**PRACTICE**

# How Much Will It Cost to Tile?

You have to tile the wall below.

Estimate the number of tiles needed. \_\_\_\_\_

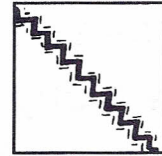
You have \$40 to spend.

Estimate the cost. \_\_\_\_\_

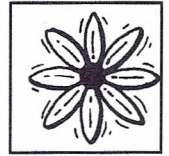
Now trace or cut out the tiles below.

Use the tiles to tile the wall.

Find the number of tiles used. Find the cost.



\$1.00

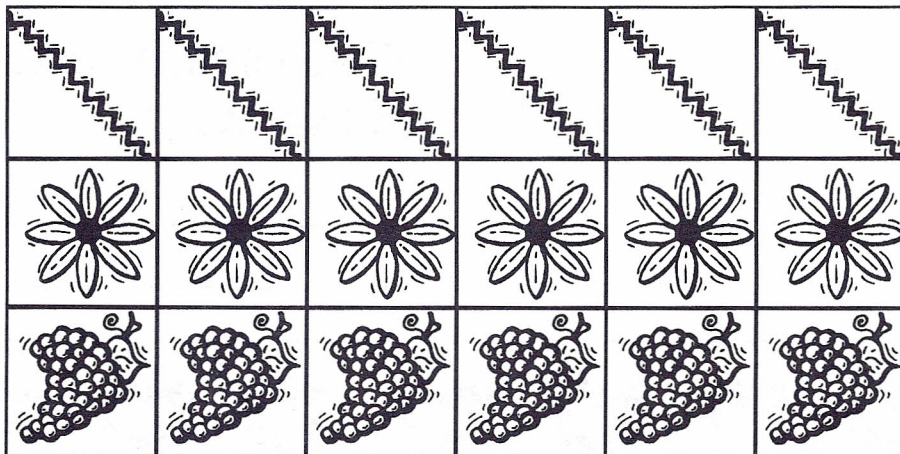
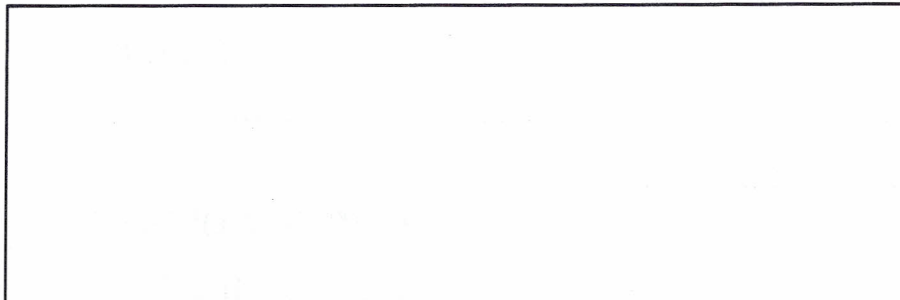


\$2.00



\$5.00

Wall



Number of tiles: \_\_\_\_\_ Cost of tiles: \_\_\_\_\_



Name \_\_\_\_\_ Date \_\_\_\_\_



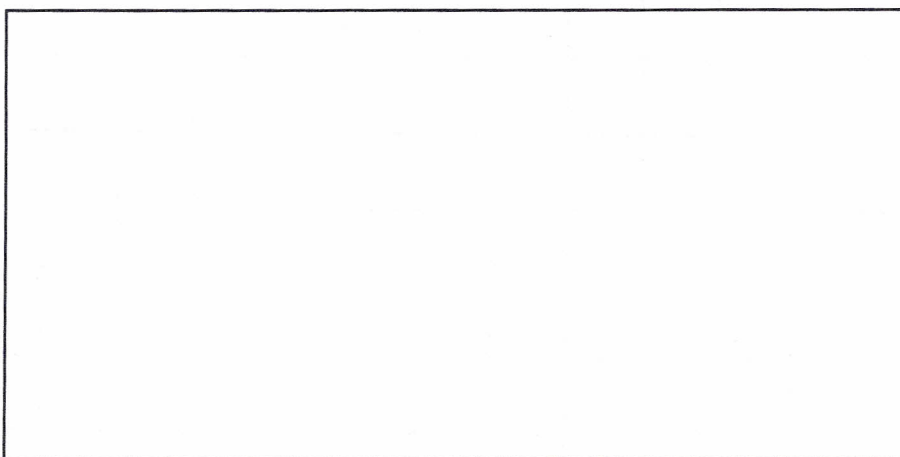
# Tiles of Different Sizes

Trace the tiles below.

Use the large tiles to cover the floor.

Then use the small tiles to cover the floor.

Floor

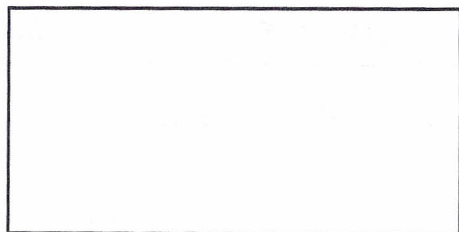


Number of large tiles: \_\_\_\_\_ Number of small tiles: \_\_\_\_\_

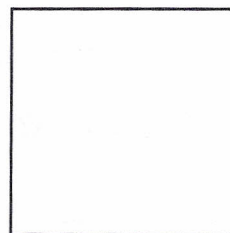
Did you use more small tiles or large tiles? Why?

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large tile



small tile

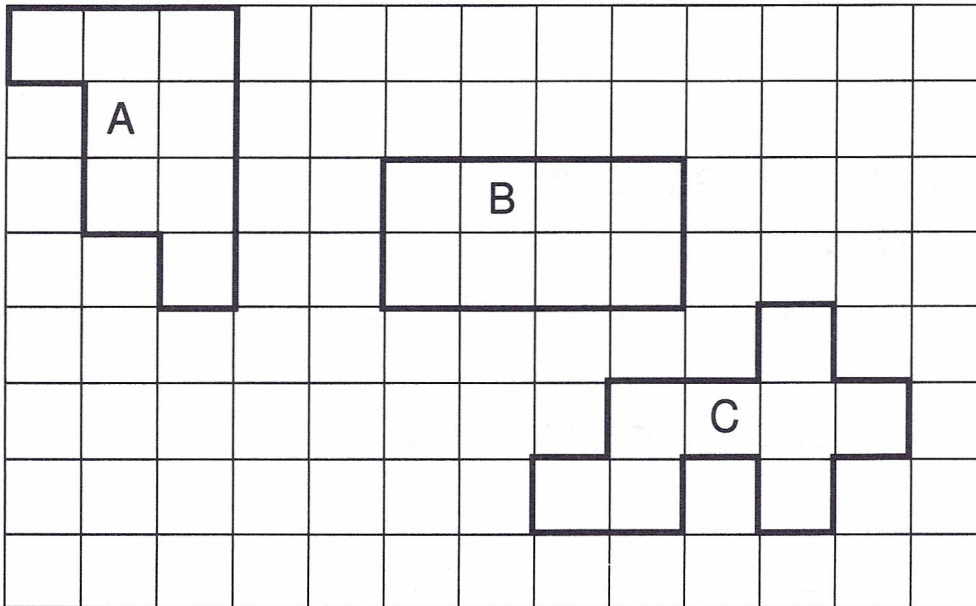
# Unit 10 (Measuring Shapes) Test 2

Use a ruler. Find the distance around each shape.

Count the squares.

Find how much space each shape covers.

Complete the chart.



Shape	Distance Around	Space It Covers
A	_____ cm	_____ squares
B	_____ cm	_____ squares
C	_____ cm	_____ squares

How are the measures of the shapes the same?

How are the measures of the shapes different?