

Underline what you know. Circle what you need to find. Draw a diagram to solve.



1. Maggie drew a house. She drew a square for the bottom. She drew a triangle on top of the square for the roof. Trace the outside of the house. What shape is Maggie's house? Draw it.

2. Billy saw a sign while walking through the park. The sign had no sides and no angles. What shape is the sign?

3. Landon painted a shape that had 4 sides. The shape had 4 angles. What kind of shape did he paint?



Math at Home Describe a shape to your child. Have him or her draw the shape you described and identify the shape.

Check My Progress

Vocabulary Check



Complete each sentence.

angle

hexagon

pentagon

side

triangle

two-dimensional shape

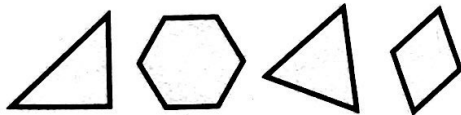
1. A _____ has 5 sides and 5 angles.
2. A _____ has 3 sides and 3 angles.
3. A _____ has 6 sides and 6 angles.

Concept Check

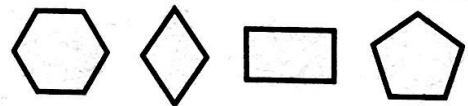


Circle the shape or shapes that match the name.

4. triangle



5. pentagon



6. hexagon

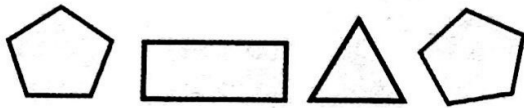


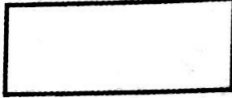
7. quadrilateral



Write the name of the shape. Circle the shapes that match.


8.  _____

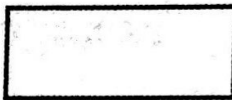



9.  _____




Write how many sides and angles.

10.  _____ sides
_____ angles

11.  _____ sides
_____ angles

12.  _____ sides
_____ angles

13.  _____ sides
_____ angles

Test Practice

14. Look at the shapes. Mark the shape that does not belong.

