3pts ❶

⚫   1pt   ● Yes   ○ No

▢   1pt   ○ Yes   ● No

⚪   1pt   ● Yes   ○ No

❷   2pts = both correct   0 = any incorrect choice

2pts

⚪   ▭   ◆   ⚪

●   ○   ○   ●

1pt = 1 correct with NO incorrect choice
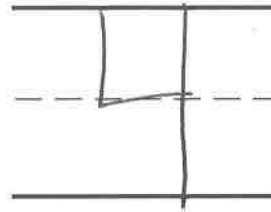
❸

1pt
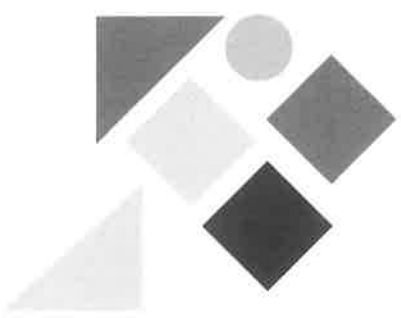
_3_

_____ squares

DIRECTIONS   **1.** Is the shape a circle? Choose Yes or No.   **2.** Mark under all of the shapes that have curves.   **3.** How many squares are in the picture? Write the number.
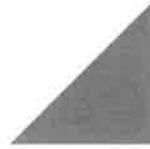
GO ON ➡

4

1 pt

vertices

5

2pts = both correct choices - No incorrect choice

2pts

○   ●   ●   ○

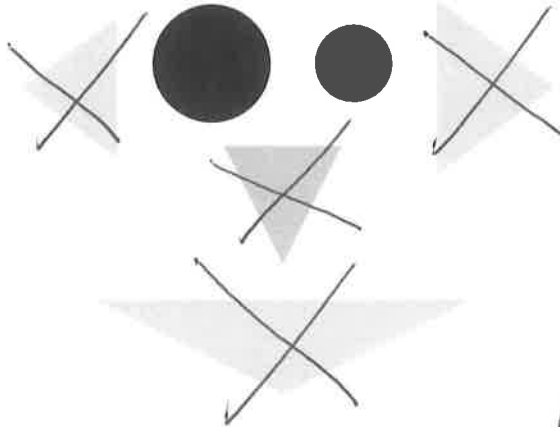1pt = 1 correct with <u>NO</u> incorrect   0pts = any incorrect choice

6

4pts

4pts = 4 correct with <u>NO</u> incorrect

3pts = 3 correct with <u>NO</u> incorrect

2pts = 2 correct with NO incorrect

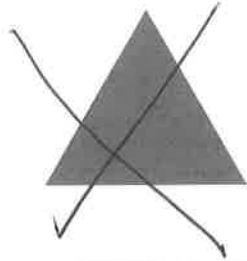1pt = 1 correct with No incorrect

0pts = Any Incorrect Response

DIRECTIONS   4. Look at the square. Write the number of corners, or vertices, the square has.   **5.** Mark under all of the shapes that are triangles.   **6.** Mark an X on each shape that has 3 sides and 3 vertices.
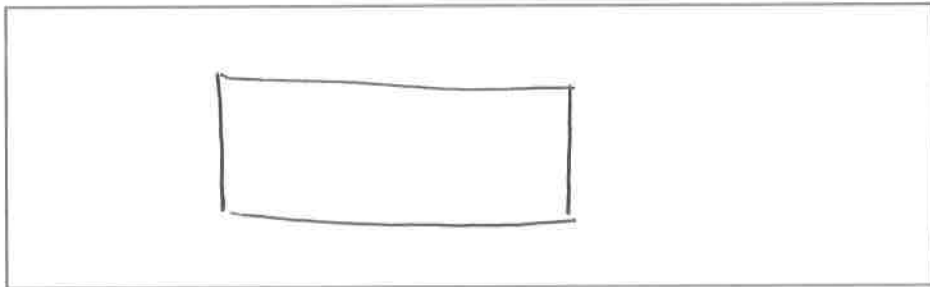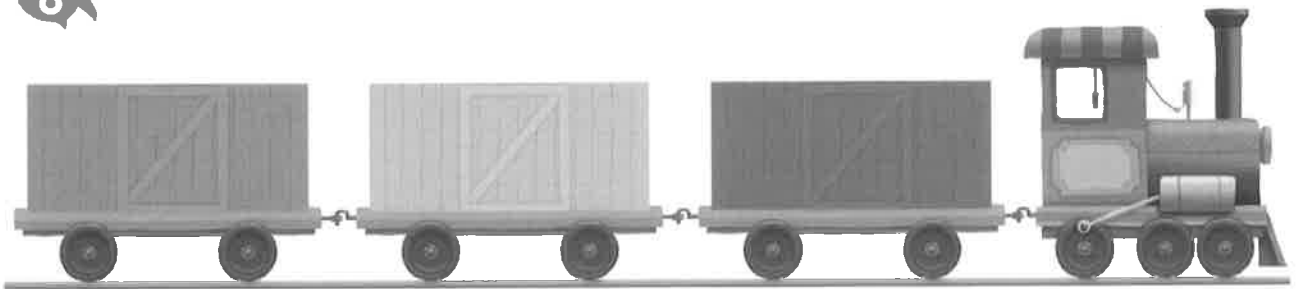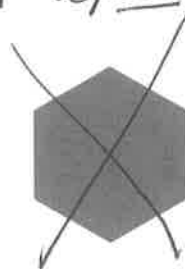
GO ON ➡

7

1 pt

8

1 pt

2 pts = both correct w/ <u>NO</u> incorrect

9

2 pts

1pt = 1 correct w/ <u>NO</u> incorrect
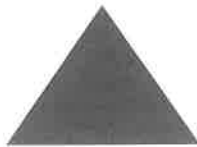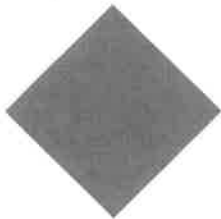
0 = any incorrect response

DIRECTIONS 7. Mark an X on the shape that is not a rectangle. **8.** Draw a shape that is the same as the boxcars on the train. **9.** Mark an X on all of the hexagons.

GO ON ➡

⑩

+3pts

3 pts = All 3 matches correct
2 pts = 2 correct matches
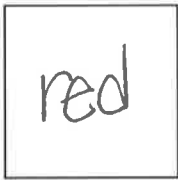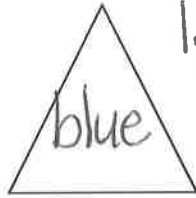1 pt = 1 correct match
w/NO incorrect
matches
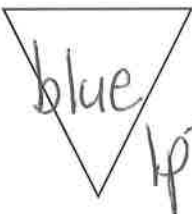
4 vertices   3 vertices   6 vertices

⑪

6 pts

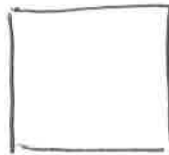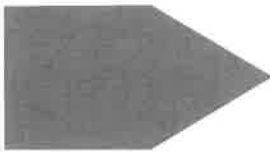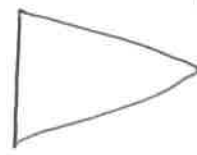| red 1pt | blue 1pt | green 1pt |

| blue 1pt | green 1pt | red 1pt |

⑫
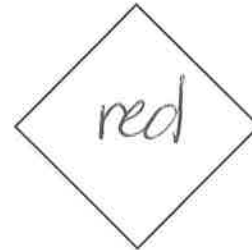
2 pts

1pt   1pt

DIRECTIONS **10.** Match the shape to the number with that many corners, or vertices. **11.** Look at the shapes. Compare them to see how they are alike and how they are different. Color the shape with curves green. Color the shape with four vertices red. Color the shape with three sides blue. **12.** Draw the two shapes used to make the shape shown.

STOP