Geometry and Measurement Test 6

Fourth Grade Mathematics
Test

Geoff Chandler

Name: _____   Date: _____

Instructions:
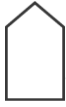
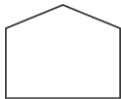1. Which shape is the same shape and size as ⌂ ?

   A.

   B.

   C.

   D.

2. What time is shown on this clock?

   A. 1:34
   B. 2:40
   C. 3:32
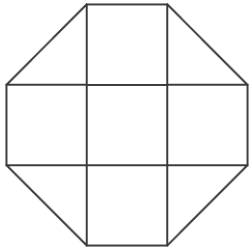   D. 7:10

3. Each square is 1 sq cm. What is the area of the figure?

A. 5 sq cm

B. 6 sq cm

C. 7 sq cm

D. 8 sq cm

4. Which unit is BEST for measuring how long a baseball game lasts?

A. days

B. weeks

C. seconds

D. hours
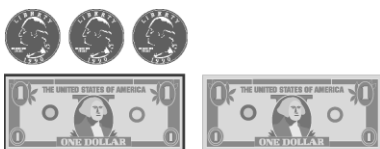
5. Which would be the change from a $5 bill after spending $1.35?

A.

B.

C.

D.

6. About how long is a basketball court?

A. 4 centimeters
B. 40 centimeters
C. 4 meters
D. 40 meters

7. Jason went to the hardware store for his father. He bought a bag of nails for $.95, sandpaper for $.78, masking tape for $.25, and a paint brush for $.99. Estimate how much Jason spent on the supplies for his father.

    A. $2.00
    B. $3.00
    C. $4.00
    D. $5.00

8. Stephanie had $3.78 in her pocket. Then, Mr. Kwan paid her $4.25 for raking leaves in his yard. How much does Stephanie have now?
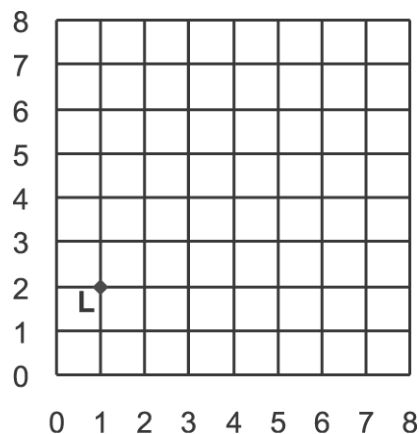
    Stephanie has $ _____
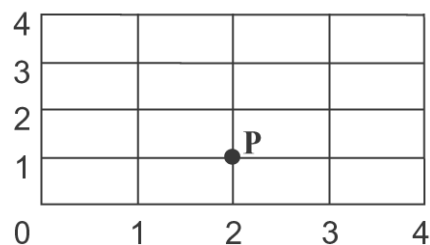
9. Which is the location of point L?

A. (1, 1)

B. (1, 2)

C. (2, 1)

D. (2, 2)

10. What are the coordinates of point P?

A. (0, 0)

B. (1, 2)

C. (2, 1)

D. (2, 2)

11. How much liquid is in the container?

2 cups——

1 cup——

A. $\frac{3}{4}$ cup

B. $1\frac{1}{4}$ cups

C. $1\frac{3}{4}$ cups

D. 2 cups

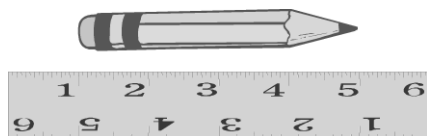12. Which might the square look like if it is cut into 2 equal parts?

A.

B.

C.

D.

13. How long is the pencil?

   A. 4

   B. 5

   C. 6

   D. 7

14. The figure below is made up of four _____.

   A. lines

   B. line segments

   C. points

   D. rays

15. Which unit is used to measure the weight of a desk?
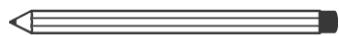
   A. feet

   B. inches

   C. pounds

   D. tons
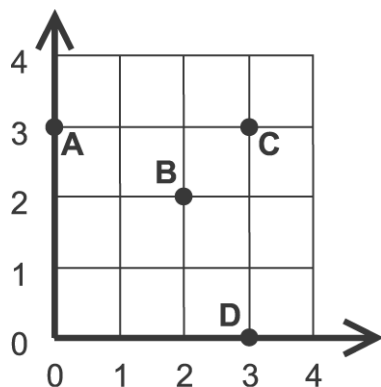
16. A pencil's length is about

A. 8 inches
B. 8 feet
C. 8 yards
D. 8 miles

17. Which of the following illustrates a line segment?

A.
B.
C.
D.

18. What letter names the point located by (0, 3)?

A. A
B. B
C. C
D. D

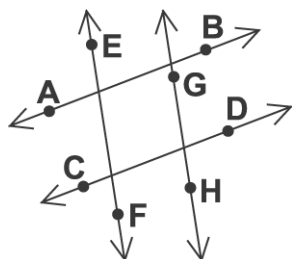19. Which line is parallel to line $\overline{AB}$

   A. $\overline{BA}$
   B. $\overline{BH}$
   C. $\overline{CD}$
   D. $\overline{EF}$

20. Roberto made this sailboat using several triangles that are the same size and shape.
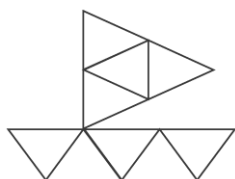
Which triangle is the same shape as the ones Roberto used to make his sailboat?
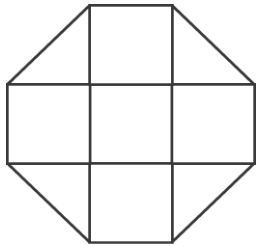
   A.
   B.
   C.
   D.

21. Each square is 1 sq cm. What is the area of the figure?

   A. 5 sq cm

   B. 6 sq cm

   C. 7 sq cm

   D. 8 sq cm