

GR4 Q4 Post Test Benchmark Student Copy

Find the figure that has been partitioned into equal areas. Then write the unit fraction of the figure's area that each equal section represents. 4.G.2

1.



rectangle



circle



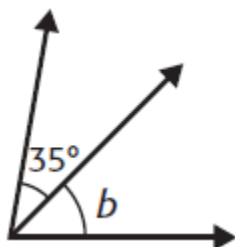
pentagon



hexagon

Find each unknown angle.

2. The combined angle measure is 80° . 4.MD.7



3. Joaquin played basketball with his friends from 1:10 to 3:35. He arrived home 20 minutes later. How many minutes passed from the time Joaquin started playing basketball until the time he arrived at home? 4.MD.2

- a. 195 minutes b. 165 minutes
c. 175 minutes d. 185 minutes

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4. Pedro is making a fruit salad. He bought 3 pounds of bananas, 2 pounds of apples, and 1 pound of oranges. How many ounces of fruit does he have? 4.MD.2

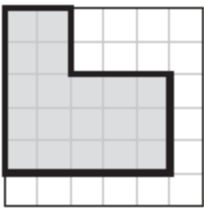
- a. 72 ounces b. 6 ounces
- c. 96 ounces d. 22 ounces

5. Which **best** describes the figure? 4.G.2



- a. trapezoid b. rectangle
- c. square d. rhombus

6. What is the area of the shaded figure? 4.MD.3

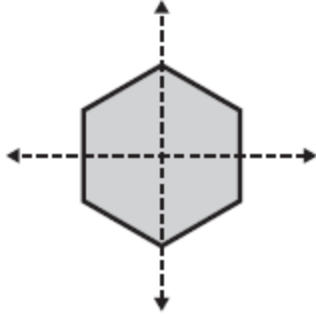


- a. 19 square units b. 16 square units
- c. 20 square units d. 25 square units

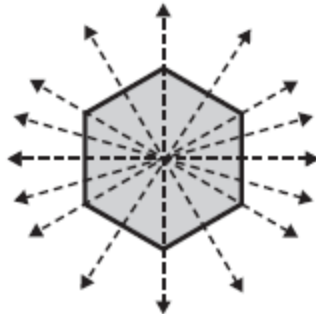
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7. Which shows all of the lines of symmetry for a hexagon? 4.G.3

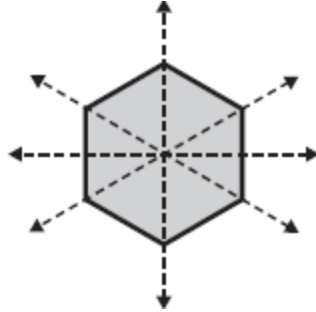
a.



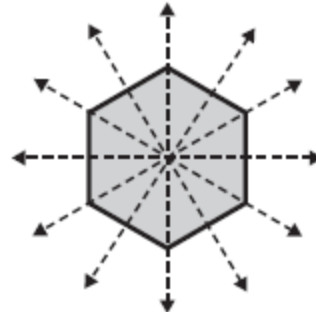
b.



c.



d.



8. How many right angles are in a rectangle? 4.G.2

a. 6 b. 4

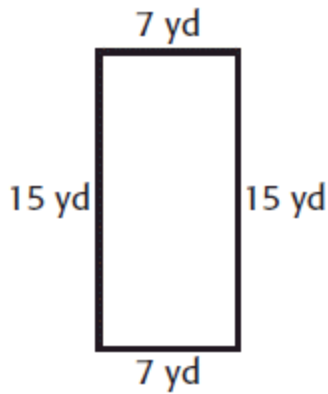
c. 7 d. 5

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9. How many lines of symmetry do the figures have? 4.G.3



Use the figure.



10. Which number sentence represents the perimeter of the figure shown? 4.MD.3

- a. $7 \text{ yd} \times 15 \text{ yd} = P$
- b. $(7 \text{ yd} \times 15 \text{ yd}) \times 2 = P$
- c. $(7 \text{ yd} + 7 \text{ yd}) \times (15 \text{ yd} + 15 \text{ yd}) = P$
- d. $7 \text{ yd} + 7 \text{ yd} + 15 \text{ yd} + 15 \text{ yd} = P$