Area and Perimeter

Área y perímetro

Grade 4 · 4.MD.3

Name: _____ Date: _____

Work out the area or the perimeter of each rectangle.

Calcula el área o el perímetro de cada rectángulo.

1. Area. *Área.*



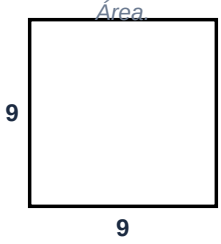
2. Perimeter. *Perímetro.*



3. Perimeter. *Perímetro.*



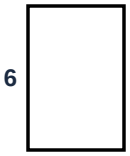
4. Area. *Área.*



5. Area. *Área.*



6. Perimeter. *Perímetro.*



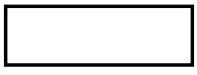
7. Perimeter. *Perímetro.*



8. Perimeter. *Perímetro.*



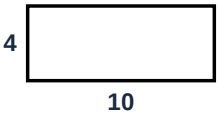
9. Perimeter. *Perímetro.*



10. Perimeter. *Perímetro.*



11. Area. *Área.*



12. Area. *Área.*



Area and Perimeter — Answer Key

Área y perímetro — Respuestas

Grade 4 · 4.MD.3

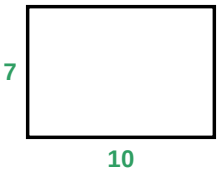
Area covers the inside; perimeter is the distance around the edge.
El área cubre el interior; el perímetro es la distancia alrededor del borde.

1. Area. *Área.*



60 sq units

2. Perimeter. *Perímetro.*



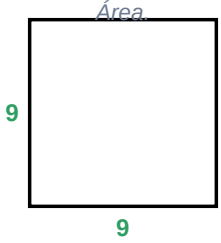
34 units

3. Perimeter. *Perímetro.*



20 units

4. Area. *Área.*



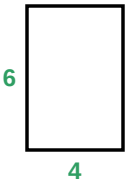
81 sq units

5. Area. *Área.*



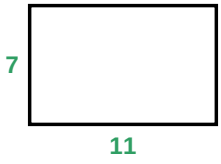
16 sq units

6. Perimeter. *Perímetro.*



20 units

7. Perimeter. *Perímetro.*



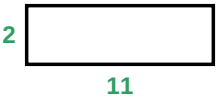
36 units

8. Perimeter. *Perímetro.*



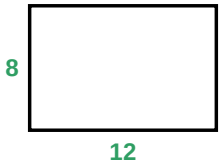
14 units

9. Perimeter. *Perímetro.*



26 units

10. Perimeter. *Perímetro.*



40 units

11. Area. *Área.*



40 sq units

12. Area. *Área.*



45 sq units