

## Area and Perimeter

Calculate the area and perimeter of the following rectangles and squares.

1. A rectangle measuring **8m** by **12m**.

Area = \_\_\_\_\_  $\text{m}^2$

Perimeter = \_\_\_\_\_ m

2. A rectangle measuring **15cm** by **6cm**.

Area = \_\_\_\_\_  $\text{cm}^2$

Perimeter = \_\_\_\_\_ cm

3. A rectangle measuring **3km** by **6km**.

Area = \_\_\_\_\_  $\text{km}^2$

Perimeter = \_\_\_\_\_ km

4. A rectangle measuring **9mm** by **8mm**.

Area = \_\_\_\_\_  $\text{mm}^2$

Perimeter = \_\_\_\_\_ mm



5. A rectangle measuring **7m** by **5m**.

Area = \_\_\_\_\_ m<sup>2</sup>

Perimeter = \_\_\_\_\_ m

6. A square with sides **13cm**.

Area = \_\_\_\_\_ cm<sup>2</sup>

Perimeter = \_\_\_\_\_ cm

7. A square with sides **9mm**.

Area = \_\_\_\_\_ mm<sup>2</sup>

Perimeter = \_\_\_\_\_ mm

8. A square with sides **22cm**.

Area = \_\_\_\_\_ cm<sup>2</sup>

Perimeter = \_\_\_\_\_ cm

