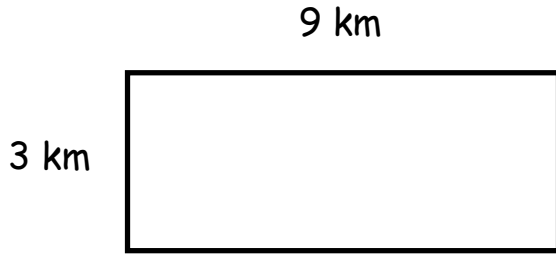# Area and Perimeter

👓 Directions: Find the area and perimeter with correct units. Show your work.

9 km

3 km

WORKSPACE Write the equations:

area = _____

perimeter = _____

WORKSPACE Write the equations:

area = _____

perimeter = _____

2 ft

7 ft

10 in

10 in

WORKSPACE Write the equations:

area =

💡 Extension: Trace the perimeter of the rectangles with a pen, marker, or crayon. Shade in the area with a highlighter or crayon.

Area and Perimeter

👓 Directions: Find the area and perimeter with correct units. Show your work.

5 cm

2 cm

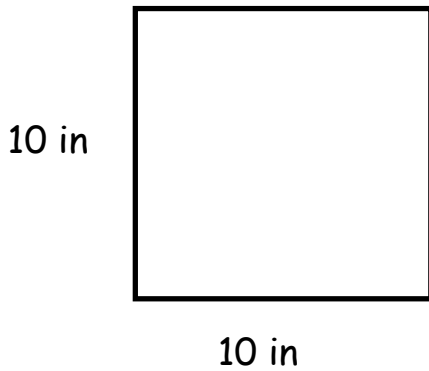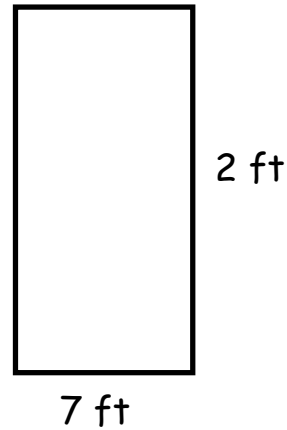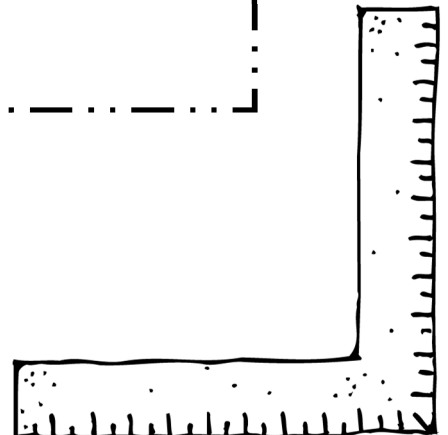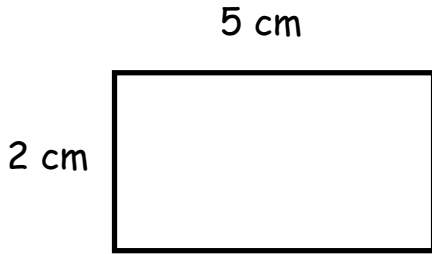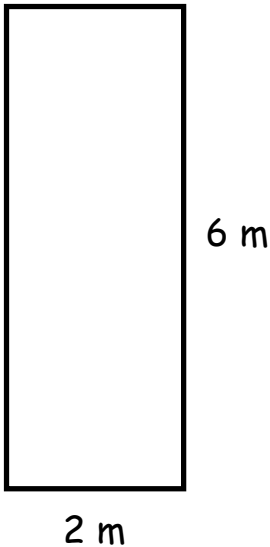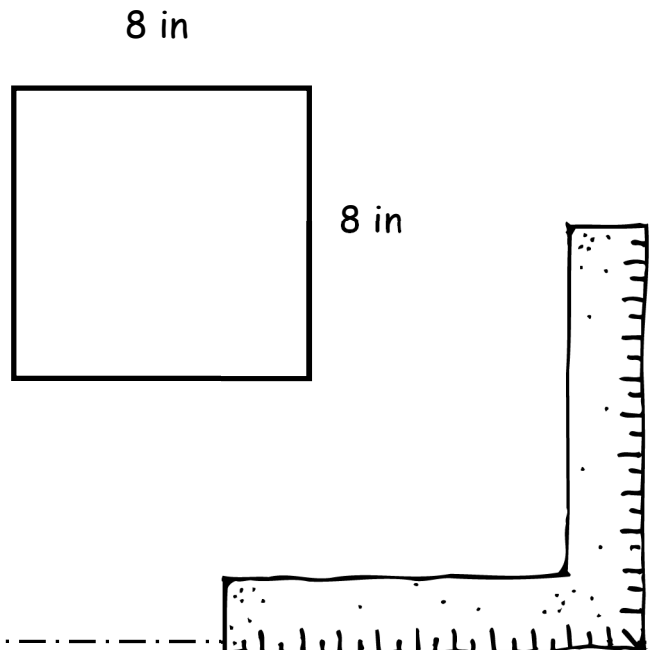WORKSPACE Write the equations:

area = _____

perimeter = _____

6 m

2 m

WORKSPACE Write the equations:

area = _____

perimeter = _____

WORKSPACE Write the equations:

area = _____

perimeter = _____

8 in

8 in

Extension: Trace the perimeter of the rectangles with a pen, marker, or crayon. Shade in the area with a highlighter or crayon.