Drag and drop the side lengths to the matching rectangles.

1 in   7 in   10 in   5 in   9 in   8 in   6 in

3 in | A = 24 in²

P = 22 in | 5 in

A = 60 in²
6 in

P = 22 in | 4 in

10 in
A = 10 in²

5 in | A = 25 in²

7 in | P = 32 in

Fill in the boxes.

John is building a fence for his chicken coop. The fence is 9 ft long and 7 ft wide. What is the area inside the fence? ☐

Mr. Dodd is building a raised flower garden. The garden is in the shape of a square. The length of one side is 7 ft. What is the area of the garden? ☐

A cover for Mr. Davis' grill measures 6 ft by 4 ft. What is the area of the cover? ☐

Doug and Jerry are playing marbles. They mark off a rectangle that measures 8 sq. ft. The width of the square if 2 ft. What is the length? ☐

Tony bought a new desk for his room. The desk measures 5 ft by 3 ft. What is the area of the desk? ☐

The Benton family is going camping. They purchase a rectangular tent that covers an area of 48 sq ft. The length of the tent is 8 ft. What is the width? ☐