

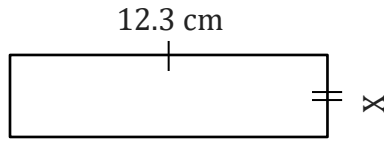
Area and Perimeter

Name: _____

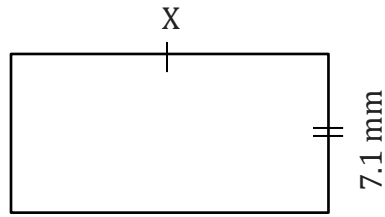
Date: _____

Find the value of X for the rectangle.

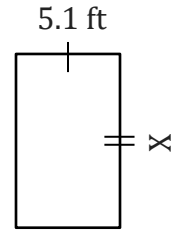
1) Area = 52.89 cm^2



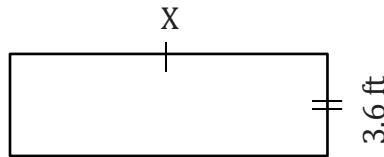
2) Area = 89.46 mm^2



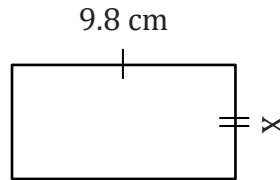
3) Area = 48.96 ft^2



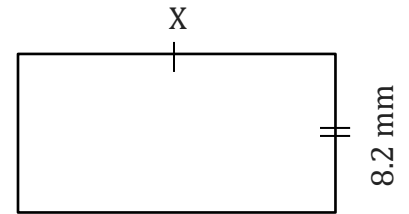
4) Area = 54.72 ft^2



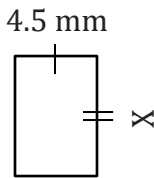
5) Area = 72.52 cm^2



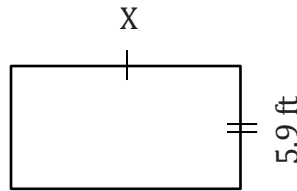
6) Area = 134.48 mm^2



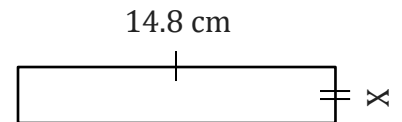
7) Area = 25.2 mm^2



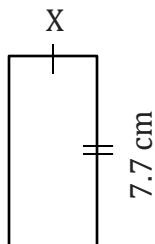
8) Area = 51.33 ft^2



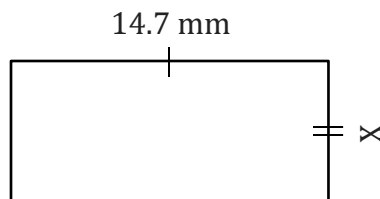
9) Area = 42.92 cm^2



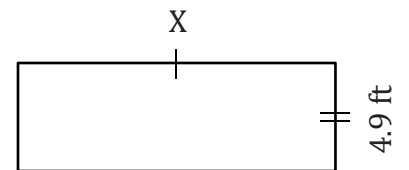
10) Area = 36.19 cm^2



11) Area = 95.55 mm^2



12) Area = 76.93 ft^2



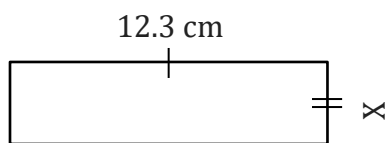
Area and Perimeter

Name: _____

Date: _____

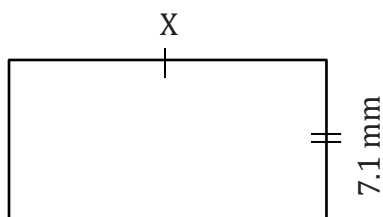
Find the value of X for the rectangle.

1) Area = 52.89 cm^2



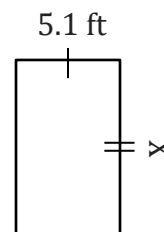
X = 4.3 cm

2) Area = 89.46 mm^2



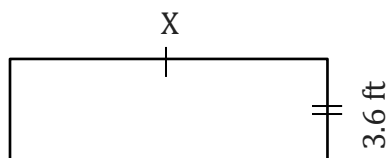
X = 12.6 mm

3) Area = 48.96 ft^2



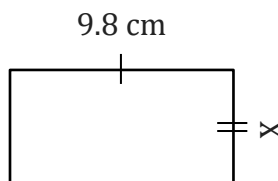
X = 9.6 ft

4) Area = 54.72 ft^2



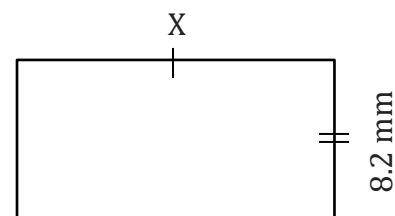
X = 15.2 ft

5) Area = 72.52 cm^2



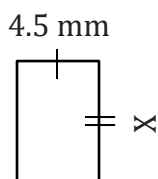
X = 7.4 cm

6) Area = 134.48 mm^2



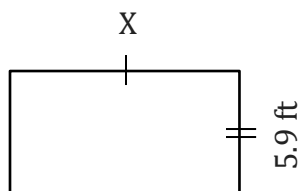
X = 16.4 mm

7) Area = 25.2 mm^2



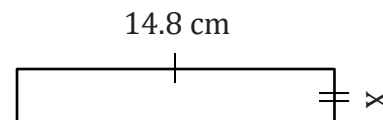
X = 5.6 mm

8) Area = 51.33 ft^2



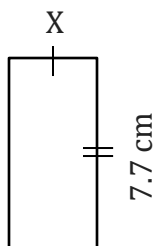
X = 8.7 ft

9) Area = 42.92 cm^2



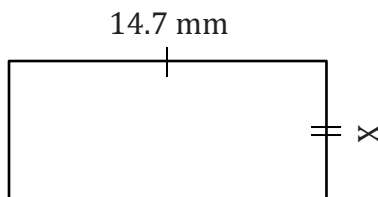
X = 2.9 cm

10) Area = 36.19 cm^2



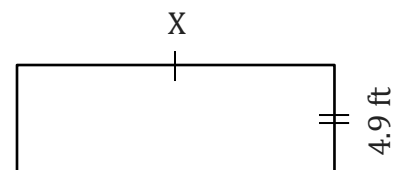
X = 4.7 cm

11) Area = 95.55 mm^2



X = 6.5 mm

12) Area = 76.93 ft^2



X = 15.7 ft