

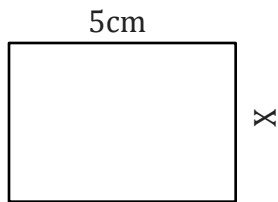
# Perimeter of a Rectangle

Name: \_\_\_\_\_

Date: \_\_\_\_\_

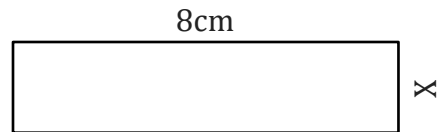
Find the length/width of a rectangle using perimeter.

1) Perimeter = 30cm



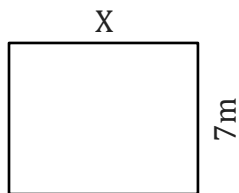
X = \_\_\_\_\_

2) Perimeter = 26cm



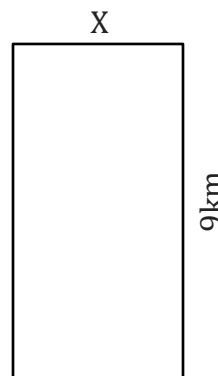
X = \_\_\_\_\_

3) Perimeter = 22m



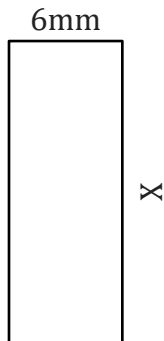
X = \_\_\_\_\_

4) Perimeter = 34km



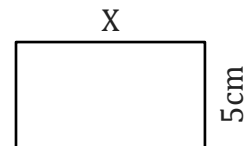
X = \_\_\_\_\_

5) Perimeter = 28mm



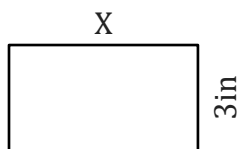
X = \_\_\_\_\_

6) Perimeter = 26cm



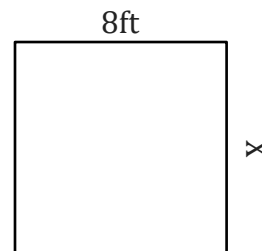
X = \_\_\_\_\_

7) Perimeter = 14in



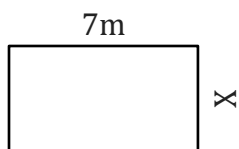
X = \_\_\_\_\_

8) Perimeter = 36ft



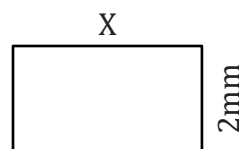
X = \_\_\_\_\_

9) Perimeter = 28m



X = \_\_\_\_\_

10) Perimeter = 10mm



X = \_\_\_\_\_

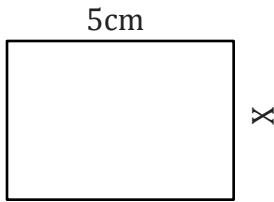
# Perimeter of a Rectangle

Name: \_\_\_\_\_

Date: \_\_\_\_\_

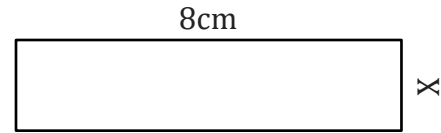
Find the length/width of a rectangle using perimeter.

1) Perimeter = 30cm



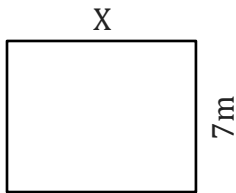
$X = \underline{10\text{cm}}$

2) Perimeter = 26cm



$X = \underline{5\text{cm}}$

3) Perimeter = 22m



$X = \underline{4\text{m}}$

4) Perimeter = 34km



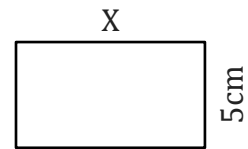
$X = \underline{8\text{km}}$

5) Perimeter = 28mm



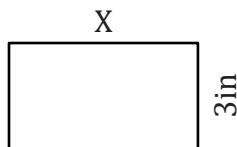
$X = \underline{8\text{mm}}$

6) Perimeter = 26cm



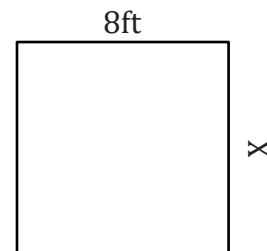
$X = \underline{8\text{cm}}$

7) Perimeter = 14in



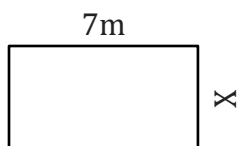
$X = \underline{4\text{in}}$

8) Perimeter = 36ft



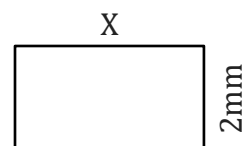
$X = \underline{10\text{ft}}$

9) Perimeter = 28m



$X = \underline{7\text{m}}$

10) Perimeter = 10mm



$X = \underline{3\text{mm}}$