WALT Calculate the missing sides of rectangles

Now find the **perimeter** of each rectangle.

Area = 8 cm2

4 cm

Width = \_\_\_cm

Area = 16 cm2

4 cm

Width = \_\_\_cm

Area = 20 cm2

Length = \_\_\_cm

4 cm

Area = 45 cm2

Length = \_\_\_cm

5 cm

What ***could*** the lengths **and** widths of these rectangles be?

Area = 12 cm2

Width = \_\_\_cm

Length = \_\_\_cm

Area = 12 cm2

Width = \_\_\_cm

Length = \_\_\_cm

Area =
12 cm2

Length = \_\_\_cm

Width = \_\_\_cm