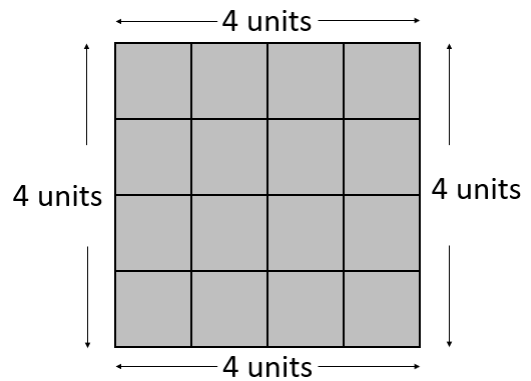


Perimeter = area rectangles

As you know, this is a special type of rectangle called a square.

If you walked the perimeter of this rectangle you would travel $4 + 4 + 4 + 4 = 16$ units of length.

The area of this rectangle is $4 \times 4 = 16$ square units.



The units for perimeter and area are different but both measures equal 16.

For what other rectangles are the measures for perimeter and area equal?