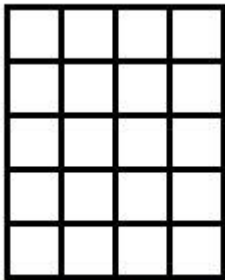


A TEST

1) What does L times W represent?

2)



The area of the rectangle is 20 square units.

The number of square units needed to cover a figure is 20.

In this figure?



3) Maria wants to find how much space there is inside her backyard. The length is 7 M and the width is 11 M. How much space is inside her yard.

4) Edward wants to put a fence around her square shaped backyard. The perimeter is 16 M. What is the value of the sides.

5) What is the area of 5 and 6 units in a rectangle?

6) What does $(L + L) + (W + W)$ represent?

7) A bookshelf has the width of 15 CM and the length of 20 CM. What is the perimeter?

8) What's the perimeter of a rectangle that measures 7 by 6 CM? →