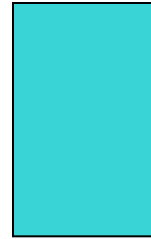


Find the perimeter of a rectangle that is 15 cm wide and 44 cm long.




Robin wants to plant a garden with the greatest area. She wants it to have a perimeter of 100 feet. Which dimensions could she use?

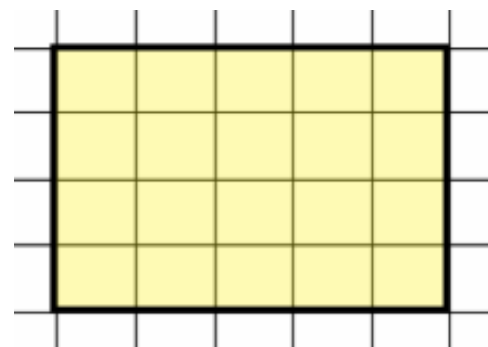
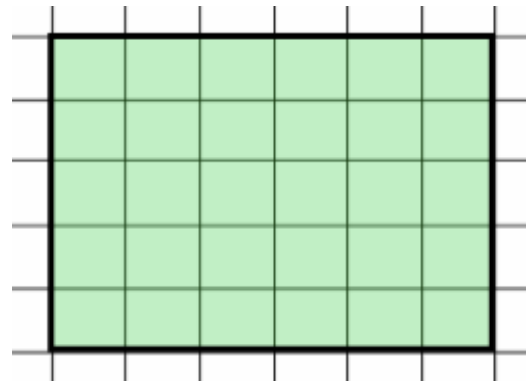
- A. 10 feet by 40 feet
- B. 15 feet by 35 feet
- C. 20 feet by 25 feet
- D. 25 feet by 25 feet

To find out the measure of the inside of the shape we can count the squares inside of it.

When measuring the inside this is called the _____.

LABEL the shape: cm 

Instead of counting each individual box we can also _____ the longer side times the shorter side.



If you are not given the units inside of the shape you can also figure out the Area of square and rectangles by multiplying.

- Area = _____ x _____
- $A = l \times w$

