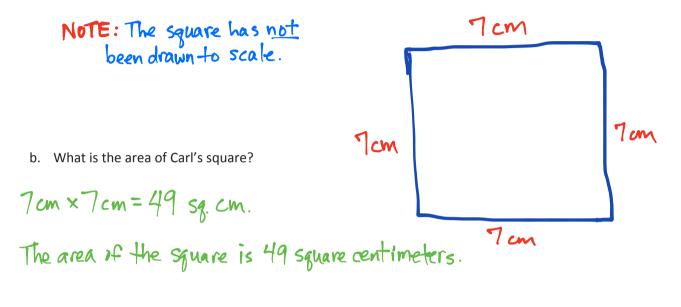


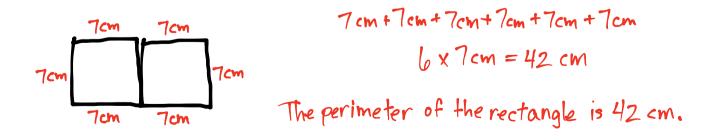
- 1. Carl draws a square that has side lengths of 7 centimeters.
 - a. Estimate to draw Carl's square, and label the side lengths.



c. What is the perimeter of Carl's square?

7cm +7cm +7cm +7cm = 28cm The square's perimeter is 28centimeters.

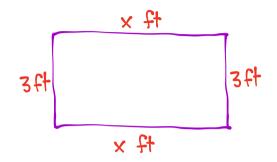
d. Carl draws two of these squares to make one long rectangle. What is the perimeter of this rectangle?



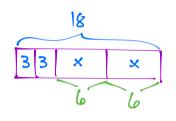


Lesson 28:

- 2. Mr. Briggs puts food for the class party on a rectangular table. The table has a perimeter of 18 feet and a width of 3 feet.
 - a. Estimate to draw the table, and label the side lengths.



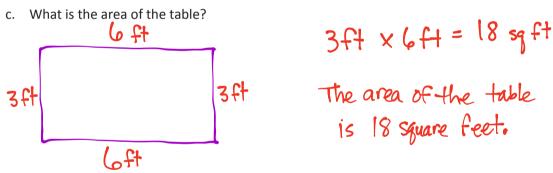
- b. What is the length of the table?
- $3t_{1} + 3t_{2} + xt_{1} + xt_{1} = 18t_{1}$



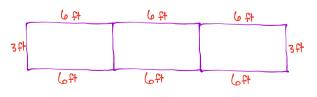
The area of the long table

is 54 square feet.

The length of the table is 6 feet.



d. Mr. Briggs puts three of these tables together side by side to make 1 long table. What is the area of the long table? $3 \times 18 \text{ sg ff} = 54 \text{ sg ff}$





Lesson 28:

Solve a variety of word problems involving area and perimeter using all four operations.