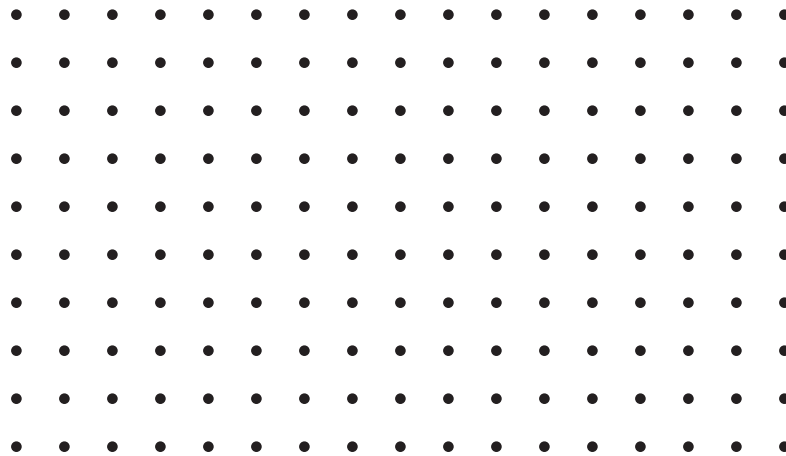


Section C: Practice Problems

1. A rectangular card has an area of 60 square centimeters. It is 4 centimeters longer than it is wide. What is the perimeter of the card? Explain or show your reasoning.

(From Unit 7, Lesson 10.)

2. Draw two rectangles with perimeter 20 units on the grid whose areas are different. What are the areas of the rectangles?



(From Unit 7, Lesson 11.)

5. Exploration

Draw a rectangle on the grid but don't share with your partner. Give your partner clues to help them guess the perimeter and area of your rectangle. Try not to just tell them the side lengths of your rectangle.

