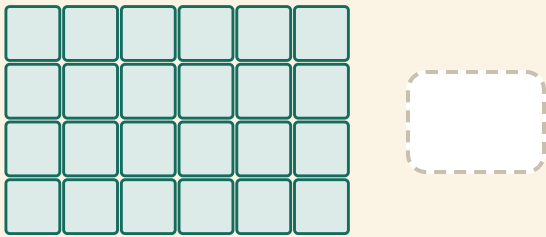


# Walk the Edge

Name: \_\_\_\_\_ Date: \_\_\_\_\_

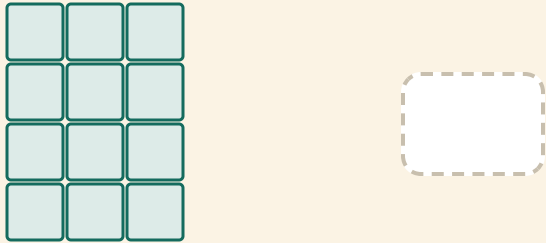
★ Count the unit edges around each rectangle. Write the perimeter.

1



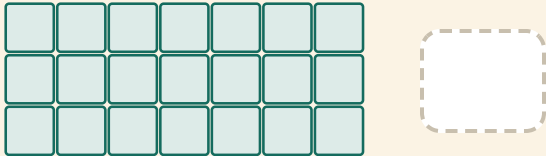
A 4x6 grid of light blue squares is shown on the left. To its right is a dashed rectangle outline representing the perimeter of the grid.

2



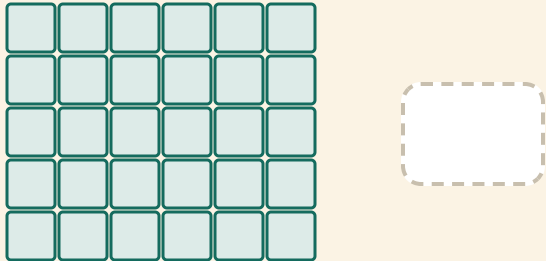
A 4x3 grid of light blue squares is shown on the left. To its right is a dashed rectangle outline representing the perimeter of the grid.

3



A 3x7 grid of light blue squares is shown on the left. To its right is a dashed rectangle outline representing the perimeter of the grid.

4



A 5x6 grid of light blue squares is shown on the left. To its right is a dashed rectangle outline representing the perimeter of the grid.