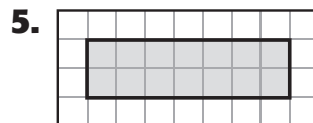
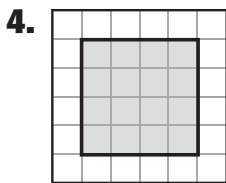
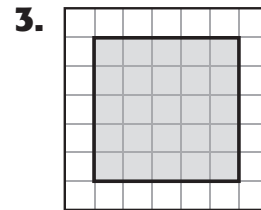
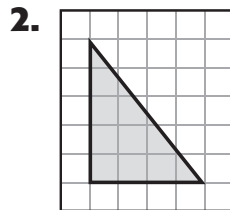
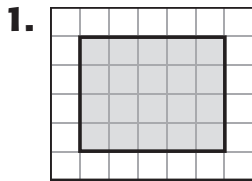


**Homework Practice****3MG1.2***Area***Determine the area of each shaded figure.****Solve.**

7. Sean and Jim were pouring some new concrete. They needed to fill a square that was 2 feet by 2 feet. What was the area of concrete poured? \_\_\_\_\_
8. The new swimming pool in the neighborhood was huge. It was 60 meters by 8 meters. What was the area of the pool? \_\_\_\_\_

**Find the perimeter of each figure. (Lesson 10-2)**

9.  $3 + 4 + 5 + 6 =$  \_\_\_\_\_
10.  $2 + 2 + 2 + 2 + 2 + 2 + 2 =$  \_\_\_\_\_
11.  $5 + 8 + 10 + 13 =$  \_\_\_\_\_
12. What is the perimeter of a parallelogram where one side is 12 m and the other side is 8m? \_\_\_\_\_