

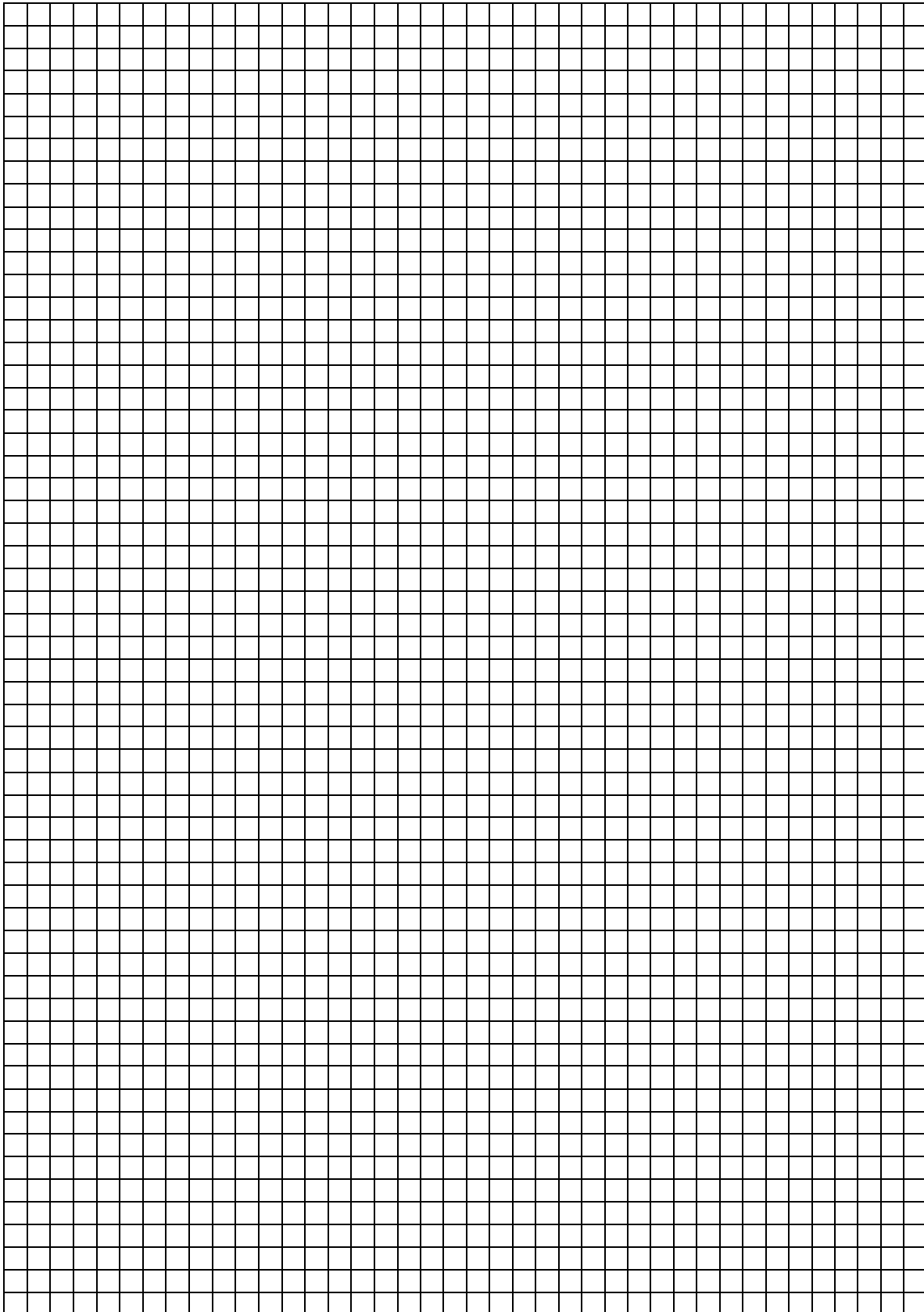
Name: _____

Date: _____

What you know (K)	What you want to know (W)	What you have learned (L)

Name: _____

Date: _____

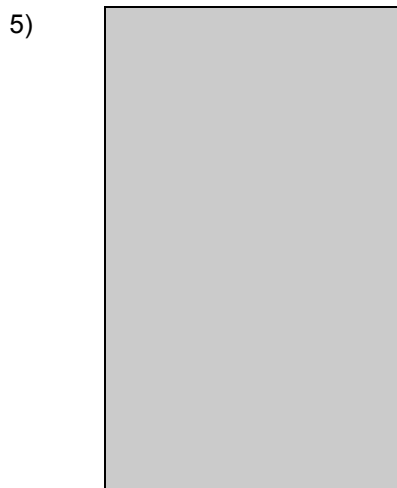
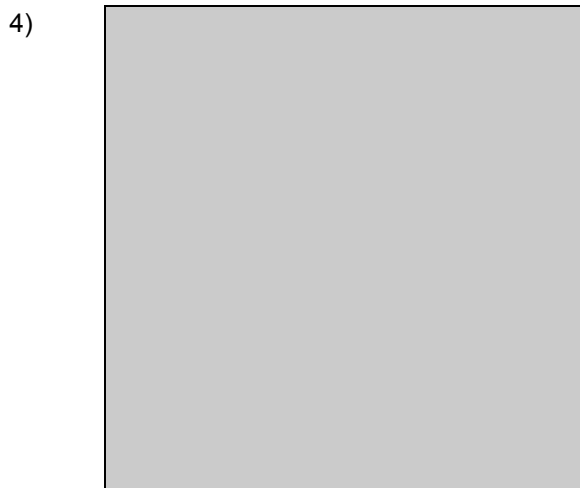


Name: _____

Date: _____

Perimeter Worksheet: Page 1

Directions: Determine the perimeter of each of the shaded objects. Assume that each square on the graph paper measures 1 ft x 1 ft. Write your answers on the next page.



Name: _____

Date: _____

Perimeter Worksheet: Page 2

Write the perimeter of the each object on the first page of the worksheet. Be sure to include the units of measurement for each object.

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

Answer the following questions:

11. What formula could you use to calculate the perimeter of a rectangle? _____
12. What careers can you think of that could use perimeter in their line of work? (Name at least three careers.)
 - a. _____
 - b. _____
 - c. _____
13. What have you learned about perimeter that you didn't know before this lesson?

Name: _____

Date: _____

**Extra Credit
Parent Extension Activity**

Ask your parents to help you with one or more of the following activities for extra credit.

Have your parents initial your final work before the due date:

- Measure the perimeter of your backyard or an area in your neighborhood that you would like to fence in. (5 points)
- Draw and label the dimensions of this space on a sheet of graph paper. (5 points)
- Have your parents help you find out who you could call to get an estimate. List at least two places you could call to get an estimate. (5 points)
- With your parents' help, call (or stop by) and speak to someone who can talk to you about fencing in yards. Afterward, write at least two paragraphs explaining what you learned from the person you spoke with. (10 points)
- Parents need to initial your final work before the due date.

DUE DATE: _____