Name _____ Date _____

Spiral Review
Lesson 4

Number and Operations

For 1–18, use one of these strategies to find the product.

Double a simpler multiplication.
OR
Add simpler multiplications.

1. 8×12 _____
2. 7×11 _____
3. 6×15 _____
4. 5×14 _____
5. 9×12 _____
6. 3×17 _____
7. 8×16 _____
8. 9×11 _____
9. 6×18 _____
10. 3×19 _____
11. 9×15 _____
12. 4×18 _____
13. 8×13 _____
14. 4×17 _____
15. 6×17 _____
16. 7×17 _____
17. 8×14 _____
18. 9×13 _____

Problem Solving

Use a strategy and solve.

19. Kendall rides his bike from his house to one end of his street, a distance of 220 feet. Then he rides to the other end of the street, a distance of 395 feet. How far does Kendall live from each end of the street?

_____

20. Each morning, Germaine chooses breakfast from 4 different cereals and 3 different juices. How many days can Germaine go without repeating a breakfast?

_____

21. Gina, Henry, Isabel, and Tommy are standing in line at the school cafeteria. Tommy is ahead of Gina. Henry is first in line. Isabel is ahead of Tommy. In what order are the friends standing in line?

_____

22. A race course is 3 miles long. There is a marker every $\frac{1}{4}$ mile, but there is no marker at the start or end of the course. How many markers are needed?

_____