

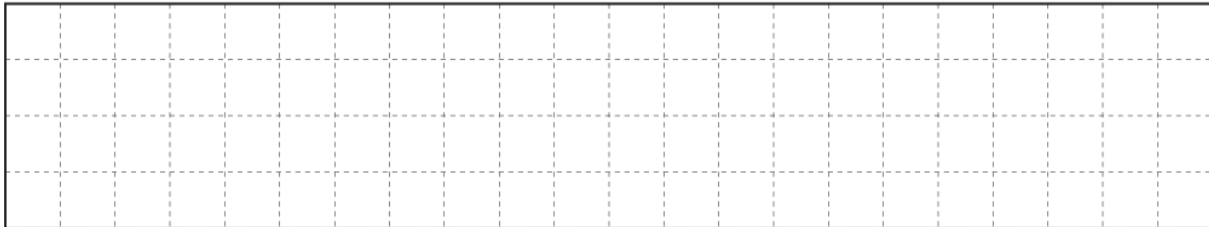
Home Connection 19 Worksheet (cont.)

5 How does the area of rectangle B compare to the area of rectangle A?

6 Why does this happen?

7 Imagine rectangle C where both dimensions are only half as long as the dimensions of rectangle A. How do you think the area of rectangle C would compare to the area of rectangle A?

8 Draw rectangle C on the grid below.



9 How does the area of rectangle C compare to the area of rectangle A?

10 Why does this happen?

(Continued on next page.)