1. Label the sides of each rectangle.
a.

b.

c.

d.

2. Write the equation representing the area of each rectangle shown above.
a. $\qquad$
b. $\qquad$ C. $\qquad$
d. $\qquad$ e. $\qquad$ f. $\qquad$

Find the area (in square units) of a rectangle with the given dimensions.
3. $3 \times 5$ $\qquad$ 4. $3 \times 50$
5. $30 \times 5$

## Rememberting

Read and write each number in expanded form.

1. 71 $\qquad$
2. 5,627 $\qquad$ 4. 3,054

Read and write each number in standard form.
5. $500+80+3$
6. $9,000+200+40+1$
7. eight hundred seventeen
8. one thousand, six hundred forty-six

Read and write each number in word form.
9. $90+7$ $\qquad$
10. $300+10+2$ $\qquad$
11. $4,000+100+80+5$
12. $8,000+700+6$
13. Stretch Your Thinking Emmy planted onion bulbs in her backyard garden, giving each bulb one square foot of space. She arranged the onion bulbs in a rectangular array of 4 rows with 5 in each row. Make a sketch of Emmy's onion patch. How many onion bulbs did she plant? What is the area of the onion patch? Identify three other rectangular arrangements Emmy could have used to plant these onion bulbs.
$\qquad$
$\qquad$
$\qquad$

