Sketch an area model for each exercise. Then find the product.

1. $74 \times 92$ $\qquad$ 2. $65 \times 37$
2. $55 \times 84$ $\qquad$ 4. $49 \times 63$
3. $34 \times 52$ $\qquad$ 6. $24 \times 91$ $\qquad$
4. Write a word problem for one exercise above.
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## Rememberting

What is 851,632 rounded to the nearest:
$\qquad$
3. ten thousand? $\qquad$
2. thousand?
4. hundred thousand? $\qquad$

Compare using $>$, $<$, or $=$.
5. $58,320 \bigcirc 58,320$
6. 642,810

64,281
7. $427,900 \bigcirc 428,000$
8. 71,253
 409,135

Draw a rectangle model. Solve using any method that relates to the model.
9. $6 \times 358=$ $\qquad$
10. $4 \times 692=$ $\qquad$

Tell what additional information is needed to solve the problem.
11. Rosalina knitted 8 scarves for gifts. She used 38 feet of yarn for each scarf. How much did Rosalina spend on the yarn?
12. Stretch Your Thinking How many smaller rectangles are there in an area model that represents $27 \times 83$ ? Why? What are their dimensions?
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$\qquad$
$\qquad$

