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

**1.** 74 × 92 _____

**2.** 65 × 37 _____

**3.** 55 × 84 _____

**4.** 49 × 63 _____

**5.** 34 × 52 _____

**6.** 24 × 91 _____

**7.** Write a word problem for one exercise above.

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Name _____     Date _____

# Remembering

**What is 851,632 rounded to the nearest:**

**1.** hundred? _____     **2.** thousand? _____

**3.** ten thousand? _____     **4.** hundred thousand? _____

**Compare using >, <, or =.**

**5.** 58,320 ◯ 58,320     **6.** 642,810 ◯ 64,281

**7.** 427,900 ◯ 428,000     **8.** 71,253 ◯ 409,135

**Draw a rectangle model. Solve using any method that relates to the model.**

**9.** $6 \times 358 =$ _____     **10.** $4 \times 692 =$ _____

**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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Two-Digit by Two-Digit Multiplication