Find each product by factoring the tens. Draw rectangles if you need to.

<b>1.</b> 6 × 2, 6 × 20, and 6 × 200	<b>2.</b> $4 \times 8$ , $4 \times 80$ , and $4 \times 800$
<b>3.</b> 5 × 5, 5 × 50, and 5 × 500	<b>4.</b> 5 × 9, 50 × 9, and 500 × 9
<b>5.</b> 6 × 5, 60 × 5, and 60 × 50	<b>6.</b> 7 × 6, 70 × 6, and 70 × 60

On a sheet of grid paper, draw two different arrays of connected squares for each total. Label the sides and write the multiplication equation for each of your arrays.

## 7. 18 squares

2-3

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8. 20 squares

## 9. 24 squares

2-3	Name	Date
Remen	nbering	
Add or su	btract.	
1. 2,72 + 7,24	8 <b>2.</b> 83,09 5 + 1,49	<b>3.</b> 27,300 96 <u>- 9,638</u>
Use any m	nethod to add.	
<b>4.</b> 4,33 + 2,69	5 <b>5.</b> 3,806 4 + 8,129	<b>6.</b> 6,401 <b>7.</b> 9,826 + 7,763 + 8,531
Solve each	n problem.	
<b>8.</b> 10 × _	= 6 tens	<b>9.</b> 10 × 9 =
10	× 10 = 2 tens	<b>11.</b> × 10 = 5 tens
<b>12.</b> 10 × 4	tens =	<b>13.</b> 10 × = 7 hundreds
<b>14.</b> 10 × _	= 8 tens	<b>15.</b> × 10 = 3 tens
<b>16. Stretch</b> and 60 zeros, two ze	<b>Your Thinking</b> Lucas says $3 \times 50$ both have factors with they will both have producteros. Is he correct? Explain.	that since 40 $\times$ 70 th a total of two ts with a total of