

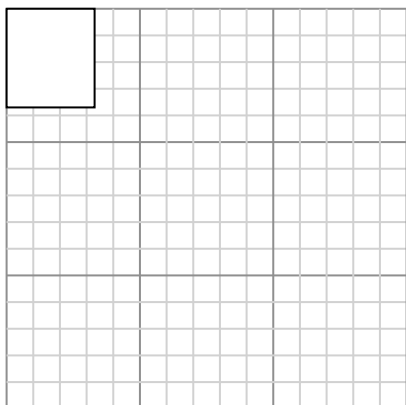


Draw each rectangle to the scale shown and determine the new dimensions.

**Answers**

- 1) The rectangle below has the dimensions:

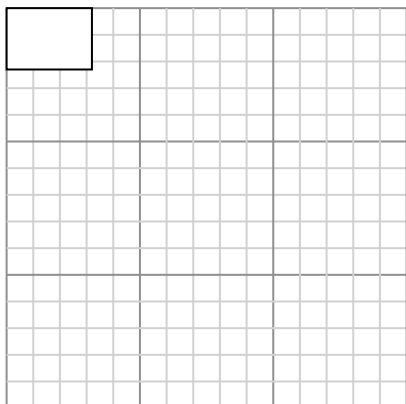
$3.3 \times 3.7$



Create another rectangle that is scaled to 9 times the size of the current rectangle.

- 3) The rectangle below has the dimensions:

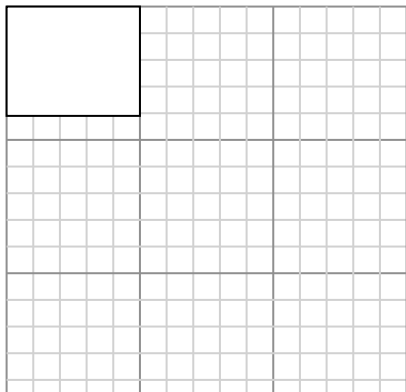
$3.2 \times 2.3$



Create another rectangle that is scaled to 9 times the size of the current rectangle.

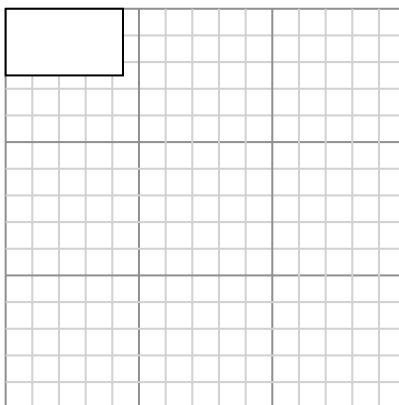
- 5) The rectangle below has the dimensions:

$5 \times 4.1$



- 2) The rectangle below has the dimensions:

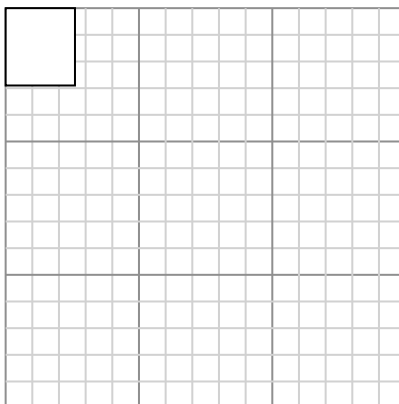
$4.4 \times 2.5$



Create another rectangle that is scaled to 4 times the size of the current rectangle.

- 4) The rectangle below has the dimensions:

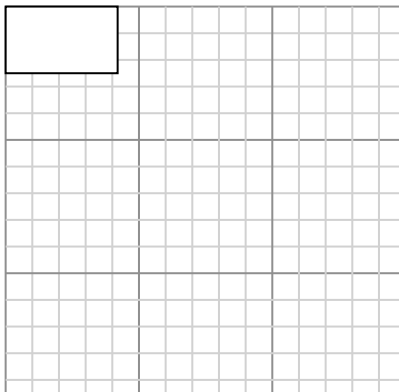
$2.6 \times 2.9$



Create another rectangle that is scaled to 9 times the size of the current rectangle.

- 6) The rectangle below has the dimensions:

$4.2 \times 2.5$



1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

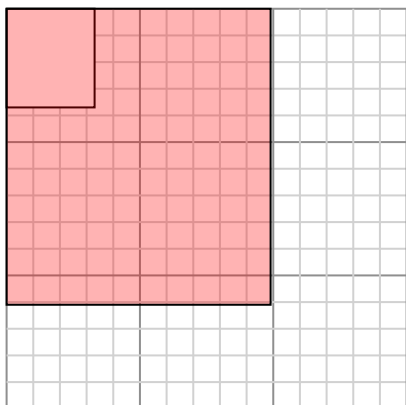
6. \_\_\_\_\_



Draw each rectangle to the scale shown and determine the new dimensions.

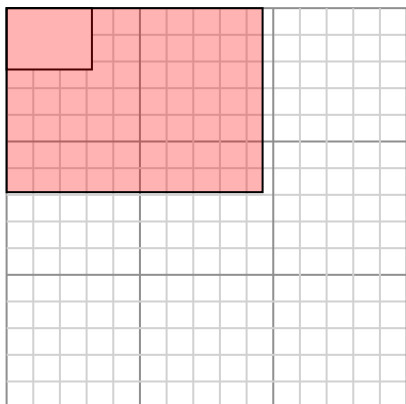
**Answers**

- 1) The rectangle below has the dimensions:  
 $3.3 \times 3.7$



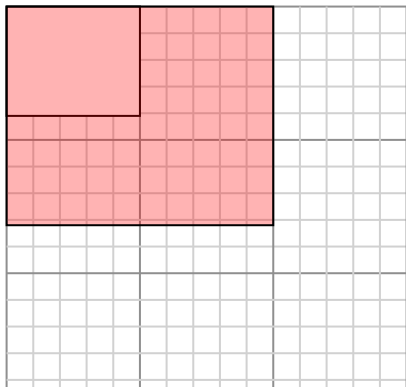
Create another rectangle that is scaled to 9 times the size of the current rectangle.

- 3) The rectangle below has the dimensions:  
 $3.2 \times 2.3$

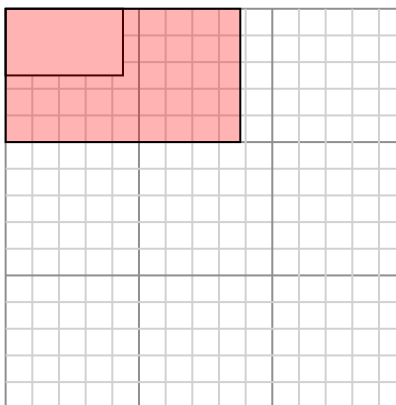


Create another rectangle that is scaled to 9 times the size of the current rectangle.

- 5) The rectangle below has the dimensions:  
 $5 \times 4.1$

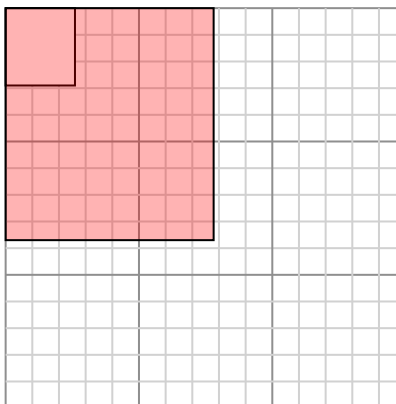


- 2) The rectangle below has the dimensions:  
 $4.4 \times 2.5$



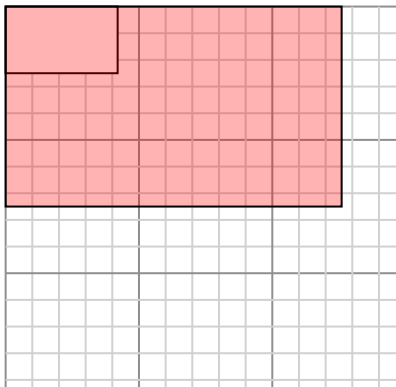
Create another rectangle that is scaled to 4 times the size of the current rectangle.

- 4) The rectangle below has the dimensions:  
 $2.6 \times 2.9$



Create another rectangle that is scaled to 9 times the size of the current rectangle.

- 6) The rectangle below has the dimensions:  
 $4.2 \times 2.5$



1. 9.9 11.1

2. 8.8 5

3. 9.6 6.9

4. 7.8 8.7

5. 10 8.2

6. 12.6 7.5