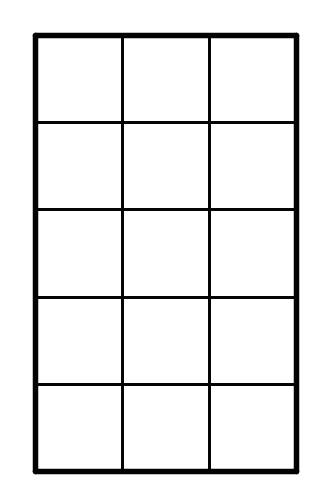
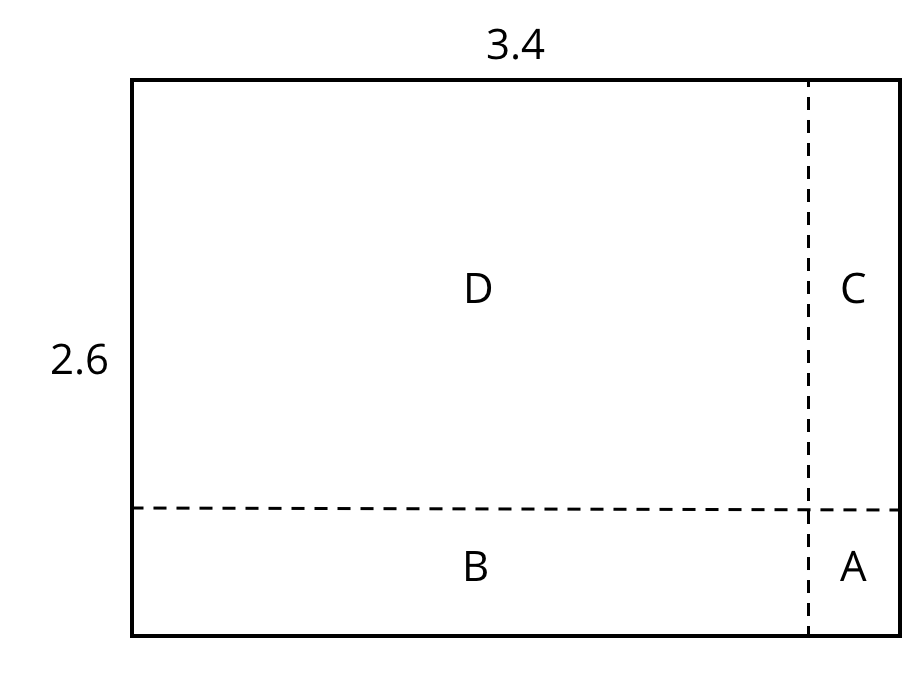
### Lesson 16 Practice Problems

1. Write three numerical expressions that are equivalent to .
2. Find each product. Show your reasoning.
3. You can use a rectangle to represent .
   1. What must the side length of each square represent for the rectangle to correctly represent ?
   2. What area is represented by each square?
   3. What is ? Show your reasoning.

* 

1. Here is a rectangle that has been partitioned into four smaller rectangles.

* 
* For each expression, choose the sub-rectangle whose area, in square units, matches the expression.
* (From Unit 3, Lesson 17.)

1. Find the value of  using any method.

* (From Unit 3, Lesson 7.)

1. Calculate each difference. Show your reasoning.

* (From Unit 3, Lesson 15.)



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