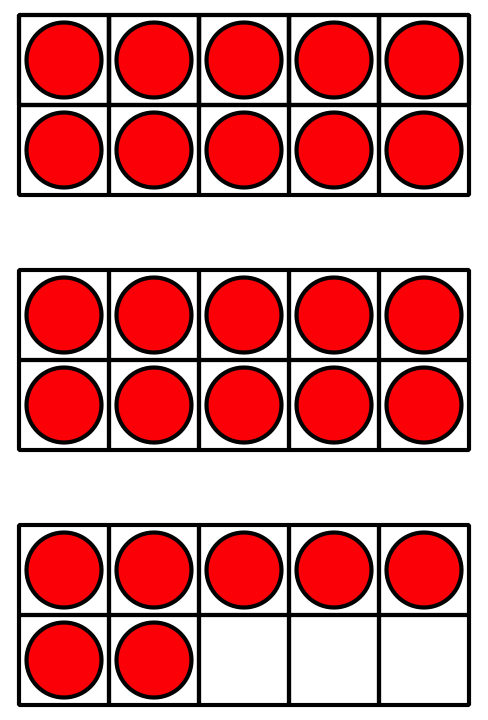
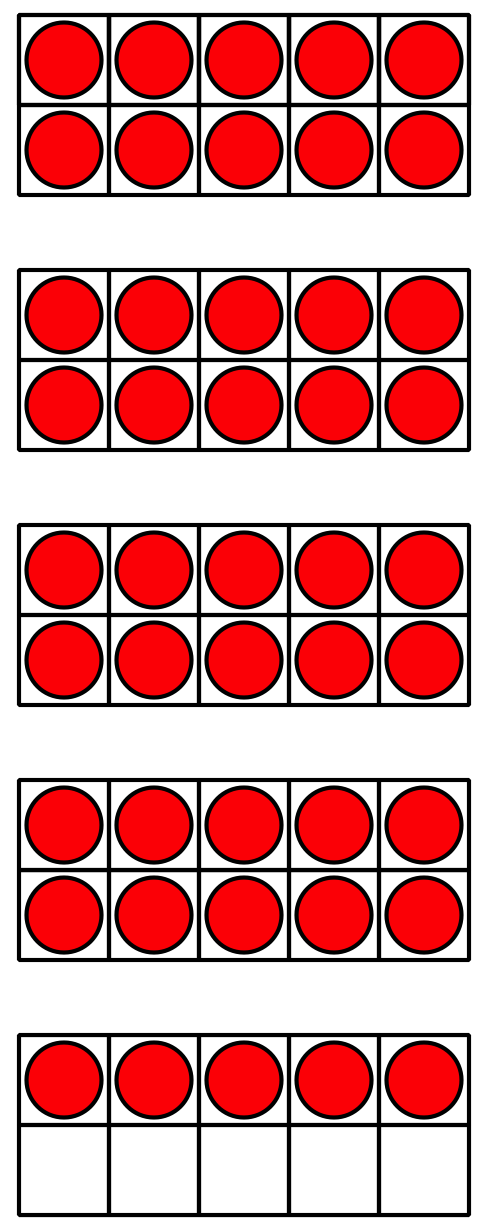
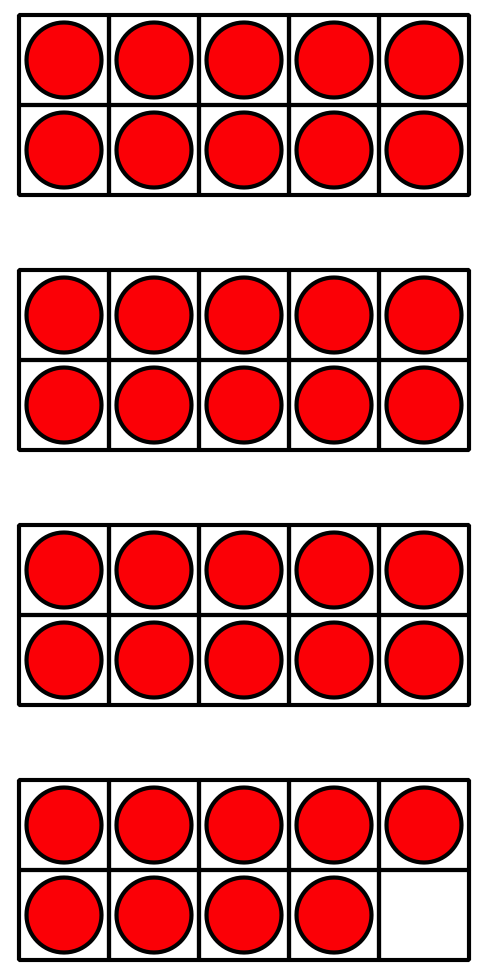
### Section A: Practice Problems

1. Pre-unit

* How many do you see?
* a.
* b.
* c.

1. Pre-unit

* There are 9 ducks in the pond.  
  There are 7 ducks on the grass.  
  How many ducks are on the pond and in the grass?  
  Show your thinking using drawings, numbers, or words.

1. Pre-unit

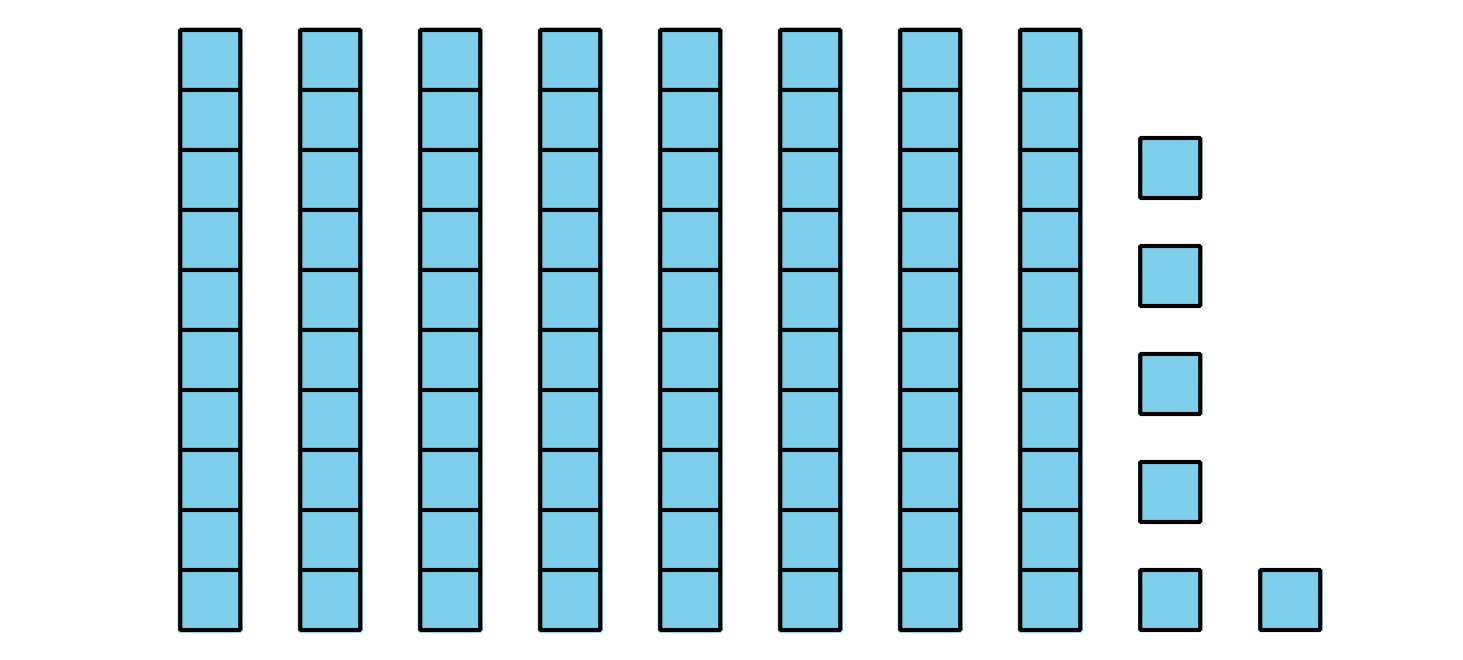
* Find the number that makes each equation true.

1. Find the value of each sum.  
   Show your thinking using drawings, numbers, or words.

* (From Unit 5, Lesson 1.)

1. Find the value of .  
   Show your thinking using drawings, numbers, or words.

* (From Unit 5, Lesson 2.)
  1. Find the value of   
     Show your thinking using drawings, numbers, words, or equations.
  2. Can you find the value in a different way?
* (From Unit 5, Lesson 3.)

1. Exploration
   1. Find different ways you can use 2 two-digit numbers to make 86.
   * Use the drawing or connecting cubes, if they are helpful.
   * 
   1. Can you make 86 by adding a two-digit number to itself?
2. Exploration

* Together Mai and Han have 75 counters.   
  How many counters could Mai have?  
  Then how many counters would Han have?  
  Find at least 5 different solutions.



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