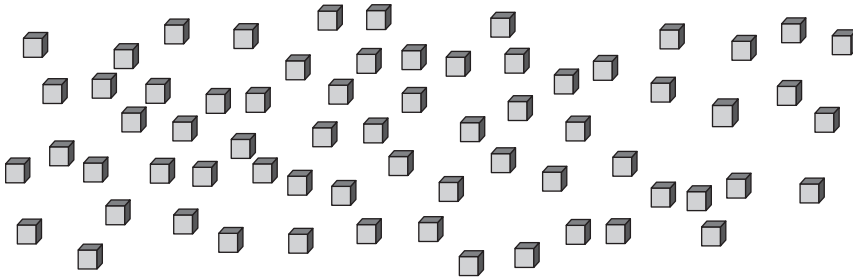


Revising an Estimate

How many are there? Estimate. Count some and revise your estimate. Find the total.

1.

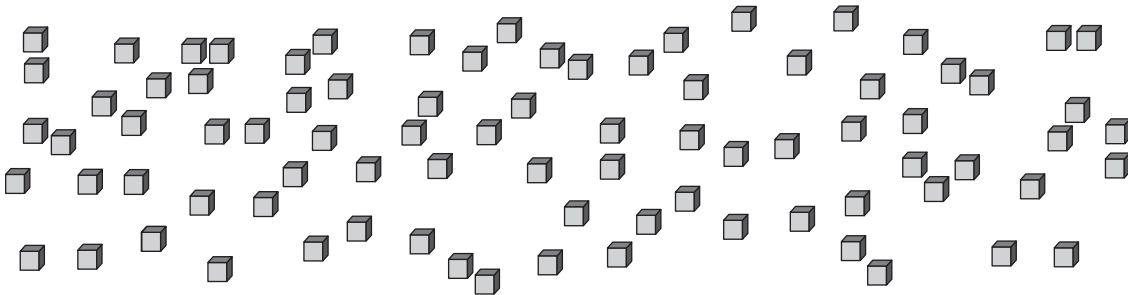


Estimate _____

Revised Estimate _____

Total _____

2.

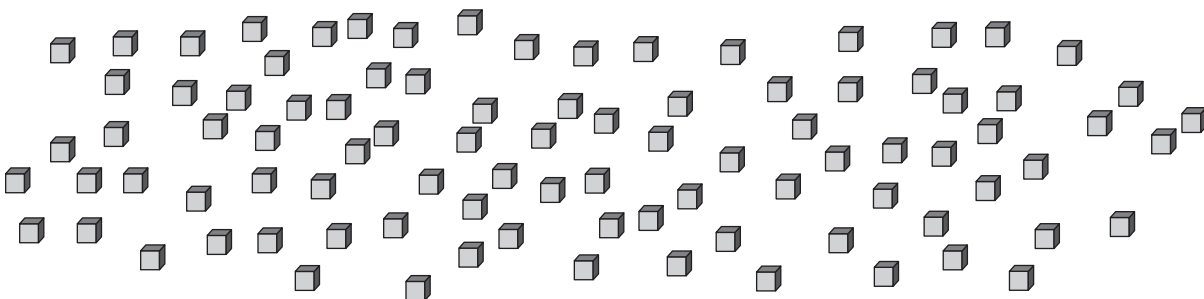


Estimate _____

Revised Estimate _____

Total _____

3.



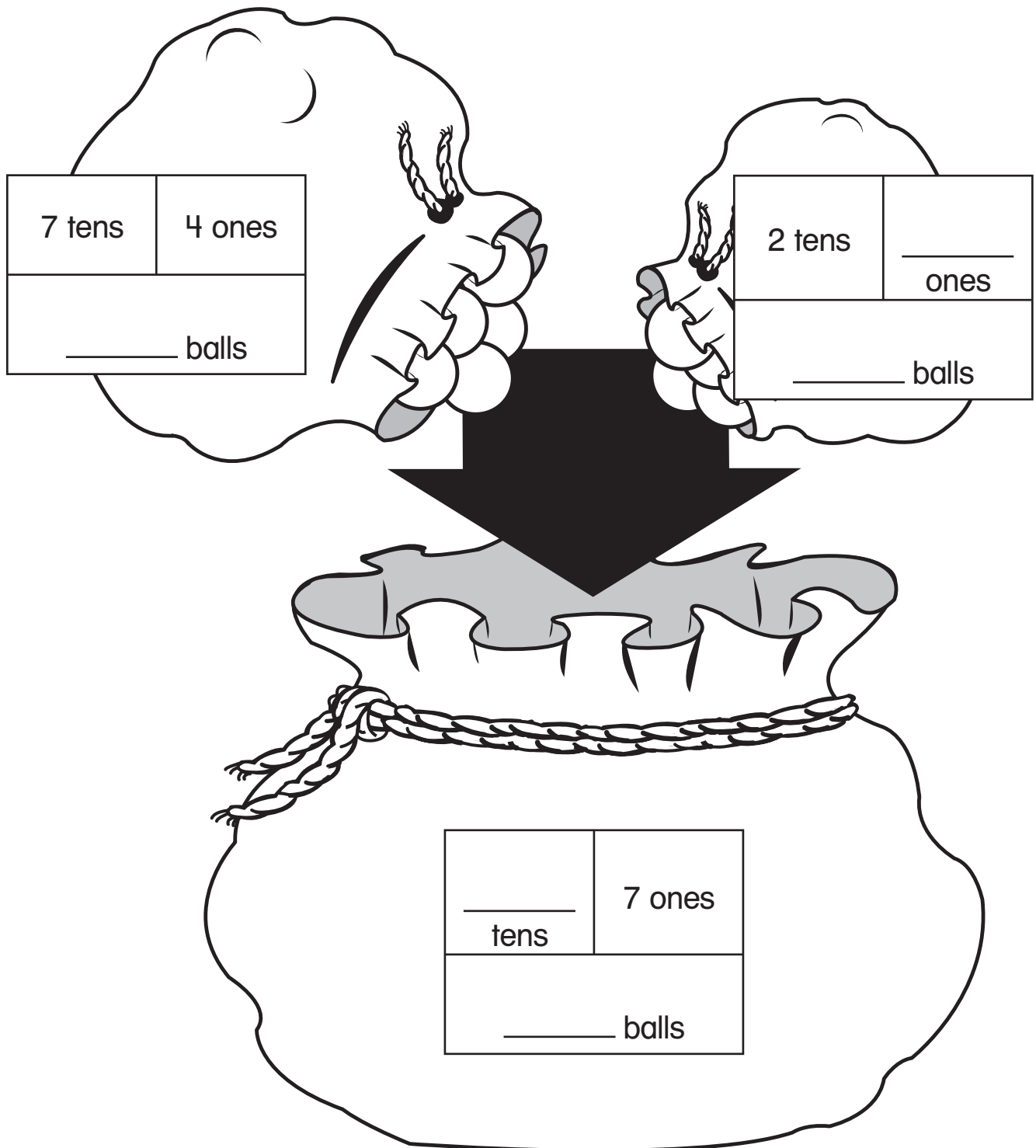
Estimate _____

Revised Estimate _____

Total _____

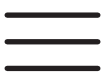
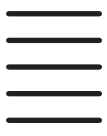
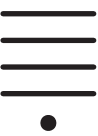
Finding Missing Numbers

There are tennis balls in each bag.
What numbers are missing?



Representing Two-Digit Numbers

Add across and down.

This is the sum of 30 and 30. 				
This is the sum of 30 and 20. 				
				
				

Representing Three-Digit Numbers

Add across and down.

This is the sum of 100 and 110. 210				
This is the sum of 100 and 101. 201				

Finding All Possible Combinations

Write all of the possible addition sentences with pairs of these numbers.

57

68

84

First Number	Second Number	Addition Sentence
57	68	$57 + 68 = 125$

Using Place Value to Compare

Write three different comparisons for each set of numbers.

1.

436 439 479

_____ < _____

_____ < _____

_____ < _____

2.

228 218 208

_____ < _____

_____ < _____

_____ < _____

3.

895 905 995

_____ < _____

_____ < _____

_____ < _____

4.

571 471 771

_____ < _____

_____ < _____

_____ < _____

5.

612 632 625

_____ > _____

_____ > _____

_____ > _____

6.

690 609 96

_____ > _____

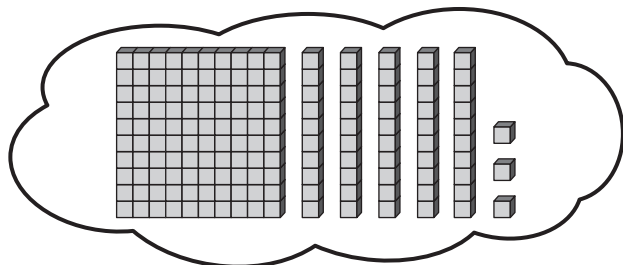
_____ > _____

_____ > _____

Connecting Numbers and Words

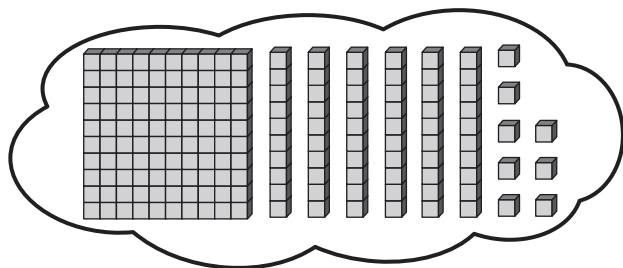
What number is it?

1.



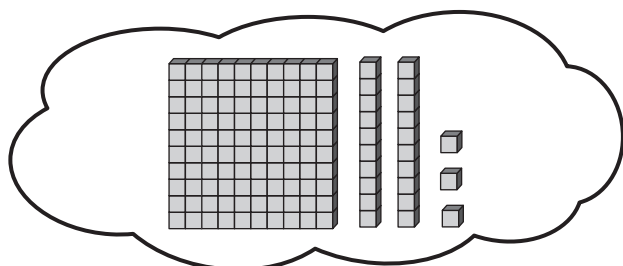
2 tens more than
one hundred three

2.



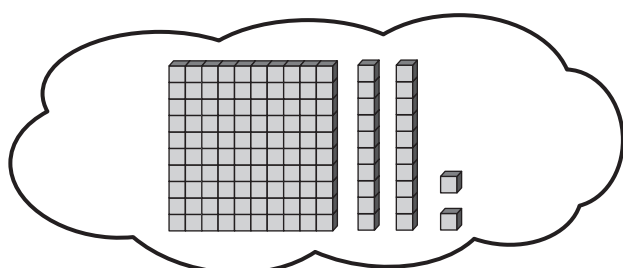
1 hundred less
than two hundred
fifty-three

3.



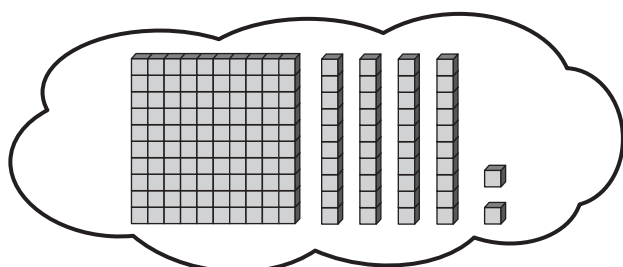
1 hundred more
than sixty-eight

4.



2 ones more than
one hundred forty

5.

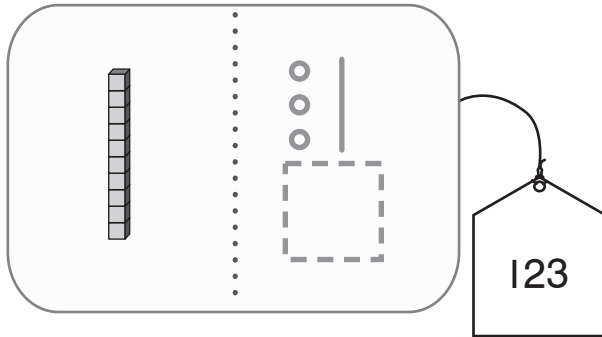


4 tens less than
one hundred
sixty-two

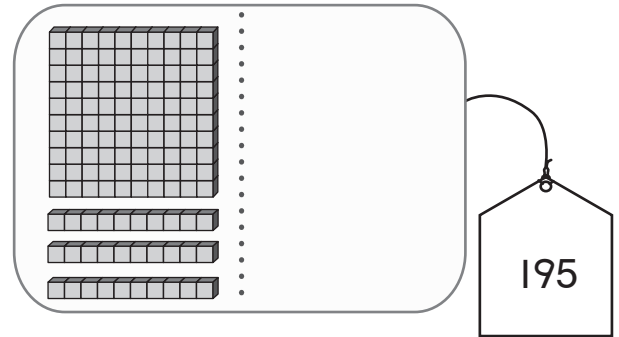
Working with Hundreds, Tens, and Ones

What is missing?

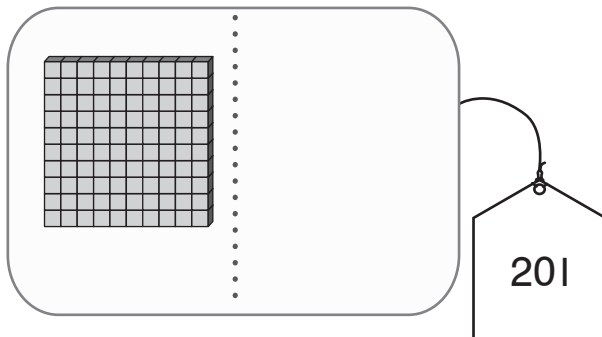
1.



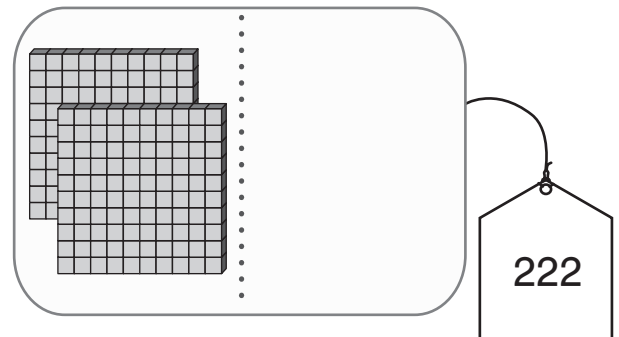
2.



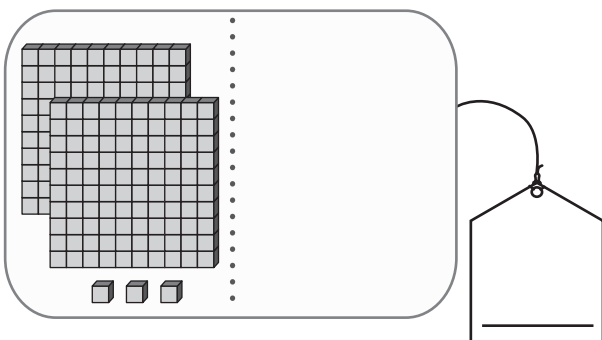
3.



4.



5.



6.

