

Name _____

Date _____

Regrouping Tens to Ones in 2-digit Numbers with Base 10 Blocks, Part 1

You can replace a Ten with 10 Ones without changing the number you started with.



Number of Tens: _____

Number of Ones: _____

Value of the Tens

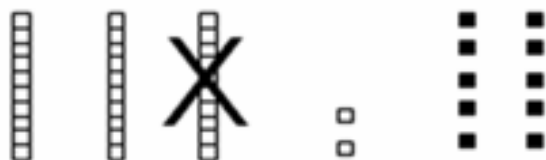
Value of the Ones

Total

	Tens	Ones
Value of the Tens		
Value of the Ones		
	+	
Total		

Now regroup a Ten by crossing it out. Draw 10 more Ones to replace the Ten.

This has been done below. The new Ones are shaded.



New Number of Tens: _____

New Number of Ones: _____

Value of the Tens

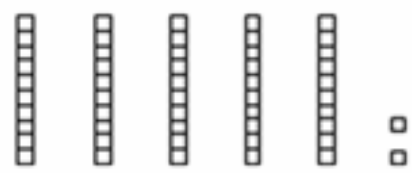
Value of the Ones

Total

	Tens	Ones
Value of the Tens		
Value of the Ones		
	+	
Total		

Here's how to regroup a Ten to subtract.

Tens	Ones
5	2
<hr/>	
- 3	8



You don't have enough Ones to subtract.

1. Regroup a Ten by crossing it out.
2. Draw 10 more Ones to replace the Ten.

The new Ones are shaded below.

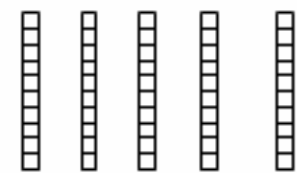


3. Then write the new number of Tens and Ones in the problem and subtract.

Tens	Ones
5	2
<hr/>	
- 3	8

1.

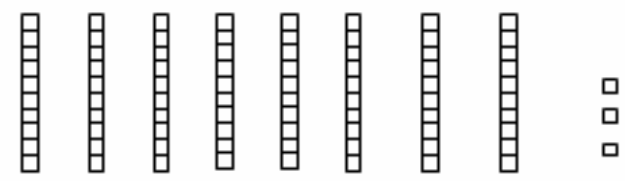
Tens	Ones
5	0
<hr/>	
- 1	6



1. Regroup a Ten by crossing it out.
2. Draw 10 more Ones to replace the Ten.
3. Then write the new number of Tens and Ones in the problem and subtract.

2.

Tens	Ones
8	3
<hr/>	
- 5	8

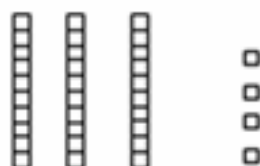


1. Regroup a Ten by crossing it out.
2. Draw 10 more Ones to replace the Ten.
3. Then write the new number of Tens and Ones in the problem and subtract.

Regrouping Tens to Ones in 2-digit Numbers with Base 10 Blocks, Practice

1.

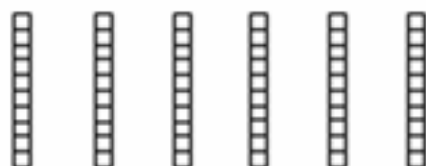
Tens	Ones
3	4
- 2	6



1. Regroup a Ten by crossing it out.
2. Draw 10 more Ones to replace the Ten.
3. Then write the new number of Tens and Ones in the problem and subtract.

2.

Tens	Ones
6	0
- 2	8



1. Regroup a Ten by crossing it out.
2. Draw 10 more Ones to replace the Ten.
3. Then write the new number of Tens and Ones in the problem and subtract.

3.

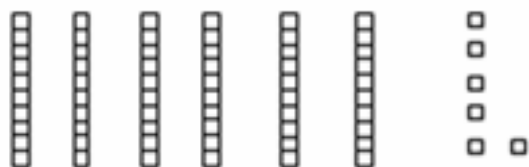
Tens	Ones
8	1
- 3	4



1. Regroup a Ten by crossing it out.
2. Draw 10 more Ones to replace the Ten.
3. Then write the new number of Tens and Ones in the problem and subtract.

4.

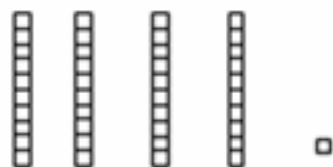
	Tens	Ones
	6	6
-	3	7



1. Regroup a Ten by crossing it out.
2. Draw 10 more Ones to replace the Ten.
3. Then write the new number of Tens and Ones in the problem and subtract.

5.

	Tens	Ones
	4	1
-	2	5



1. Regroup a Ten by crossing it out.
2. Draw 10 more Ones to replace the Ten.
3. Then write the new number of Tens and Ones in the problem and subtract.

6.

	Tens	Ones
	7	0
-	5	8

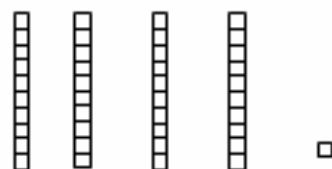


1. Regroup a Ten by crossing it out.
2. Draw 10 more Ones to replace the Ten.
3. Then write the new number of Tens and Ones in the problem and subtract.

Regrouping Tens to Ones in 2-digit Numbers with Base 10 Blocks, Second Practice

1.

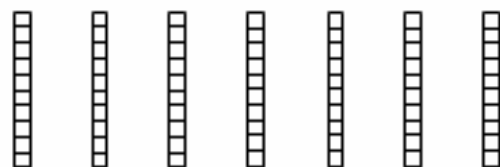
Tens	Ones
4	1
- 2 5	



1. Regroup a Ten by crossing it out.
2. Draw 10 more Ones to replace the Ten.
3. Then write the new number of Tens and Ones in the problem and subtract.

2.

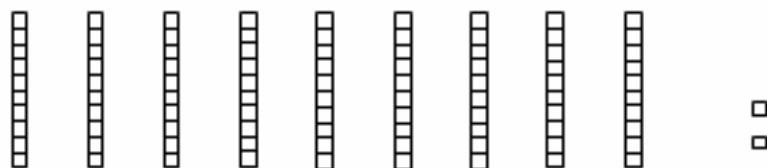
Tens	Ones
7	0
- 5 8	



1. Regroup a Ten by crossing it out.
2. Draw 10 more Ones to replace the Ten.
3. Then write the new number of Tens and Ones in the problem and subtract.

3.

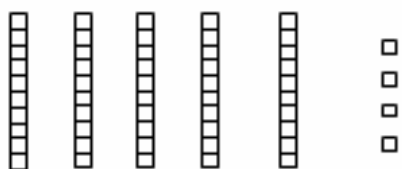
Tens	Ones
9	2
- 7 6	



1. Regroup a Ten by crossing it out.
2. Draw 10 more Ones to replace the Ten.
3. Then write the new number of Tens and Ones in the problem and subtract.

4.

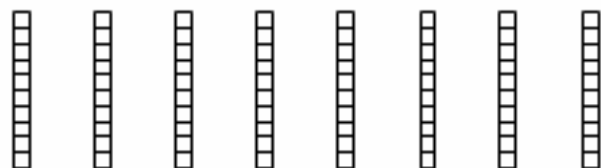
Tens	Ones
5	4
<hr/>	
- 3	9
<hr/>	



1. Regroup a Ten by crossing it out.
2. Draw 10 more Ones to replace the Ten.
3. Then write the new number of Tens and Ones in the problem and subtract.

5.

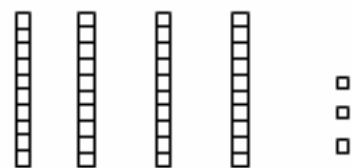
Tens	Ones
8	0
<hr/>	
- 6	2
<hr/>	



1. Regroup a Ten by crossing it out.
2. Draw 10 more Ones to replace the Ten.
3. Then write the new number of Tens and Ones in the problem and subtract.

6.

Tens	Ones
4	3
<hr/>	
- 1	9
<hr/>	



1. Regroup a Ten by crossing it out.
2. Draw 10 more Ones to replace the Ten.
3. Then write the new number of Tens and Ones in the problem and subtract.

Regrouping Tens to Ones in 2-digit Numbers with Base 10 Blocks, Part 2

Here's how to regroup a Ten to subtract.

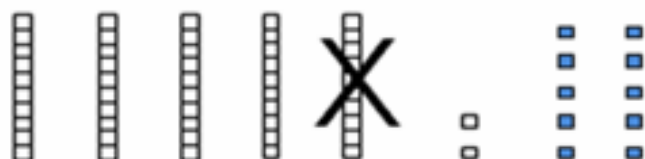
Tens	Ones
5	2
- 2	6



You don't have enough Ones to subtract.

1. Regroup a Ten by crossing it out.
2. Draw 10 more Ones to replace the Ten.

The new Ones are shaded below.

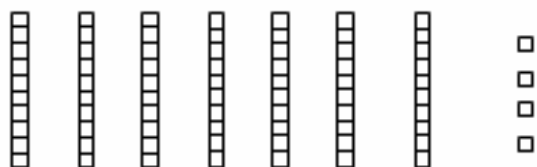


Tens	Ones
5	2
- 2	6

3. Then write the new number of Tens and Ones in the problem and subtract.

1.

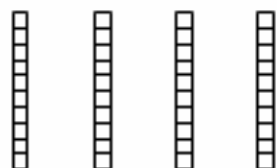
Tens	Ones
7	4
- 3	8



1. Regroup a Ten by crossing it out.
2. Draw 10 more Ones to replace the Ten.
3. Then write the new number of Tens and Ones in the problem and subtract.

2.

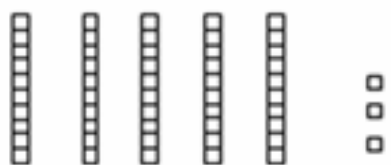
Tens	Ones
4	0
- 3	1



1. Regroup a Ten by crossing it out.
2. Draw 10 more Ones to replace the Ten.
3. Then write the new number of Tens and Ones in the problem and subtract.

3.

	Tens	Ones
	5	3
-	3	4



1. Regroup a Ten by crossing it out.
2. Draw 10 more Ones to replace the Ten.
3. Then write the new number of Tens and Ones in the problem and subtract.

Do the problems below without using drawings. Follow the steps above for each problem when you don't have enough Ones.

4.

	Tens	Ones
	6	4
-	2	9

5.

	Tens	Ones
	9	0
-	4	5

6.

	Tens	Ones
	8	2
-	6	5

7.

	Tens	Ones
	7	5
-	1	9

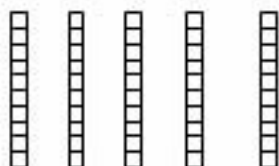
Name _____

Date _____

Regrouping Tens to Ones in 2-digit Numbers with Base 10 Blocks, Part 3

1.

Tens	Ones
5	0
<hr/>	
- 3	2
<hr/>	



1. Regroup a Ten by crossing it out.
2. Draw 10 more Ones to replace the Ten.
3. Then write the new number of Tens and Ones in the problem and subtract.

Do the problems below without using drawings. Follow the steps above for each problem when you don't have enough Ones.

2.

Tens	Ones
8	1
<hr/>	
- 2	7
<hr/>	

3.

Tens	Ones
4	1
<hr/>	
- 2	9
<hr/>	

4.

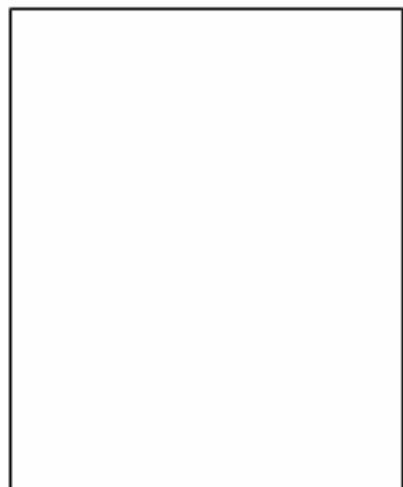
Tens	Ones
6	3
<hr/>	
- 4	8
<hr/>	

5.

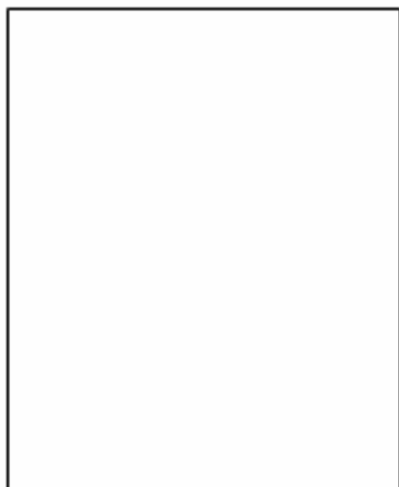
Tens	Ones
4	0
<hr/>	
- 2	8
<hr/>	

Write these problems in the box and subtract. Be sure to line up the Tens and Ones.

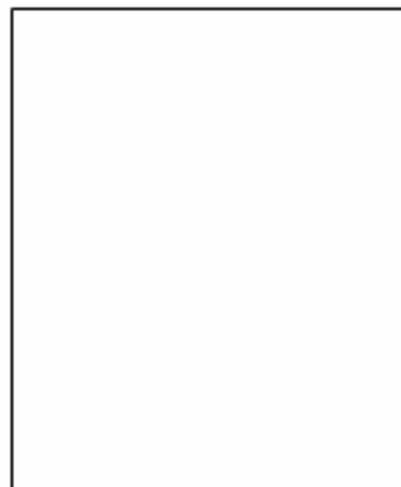
6. $71 - 38$



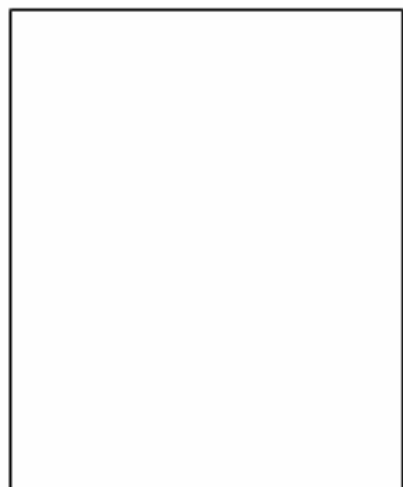
7. $40 - 25$



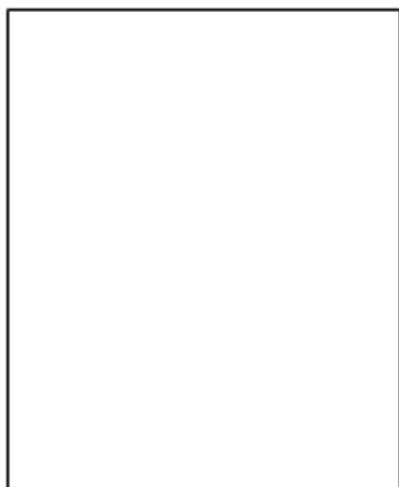
8. $94 - 58$



9. $60 - 17$



10. $63 - 35$



11. $51 - 28$

