

To be returned on Wednesday 26<sup>th</sup> April

21.04.23

Target: To use short division

Solve the divisions by following these steps:

First, draw the bus stop with the number you are dividing on the inside and the number you are dividing by on the outside.

Next, draw the correct number of tens and ones.

Then, split the tens number into groups of the number you are dividing by. Write the number of complete groups made on top of the bus stop.

If you cannot complete the groups, you need to exchange the remaining tens for ones and write the exchange into the ones.

Draw the correct number of ones and split those into groups of the number you are dividing by.

Write the number of complete groups made on top of the bus stop.

**Teach it**  
Start the journey together  
Teach/model/hooks

**Key Vocabulary**  
divide  
lots of  
thousands  
hundreds  
tens  
ones

**Stem sentences:**

- First, divide the tens number by \_\_\_\_.  
\_\_\_\_ tens shared into groups of \_\_\_\_ = \_\_\_\_ groups.
- Any left over tens I exchange into ones.
- There were \_\_\_\_ tens left over.  
\_\_\_\_ ones become \_\_\_\_.
- \_\_\_\_ ones shared into groups of \_\_\_\_ = \_\_\_\_ groups.

$96 \div 2 = 48$

48

2 | 96

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1.

2	4	1					

2.

8	2	5	7				

3.

9	3	9	9				

4.

5	2	1	4				

5.

7	5	4	5				

6.

9	8	6	7				

7.

5	4	3	3				

8.

5	1	3	7				

9.

7	4	3	9				

10.

8	4	8	9				

11.

1	1	3	4	2			

12.

1	2	2	9	8			

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