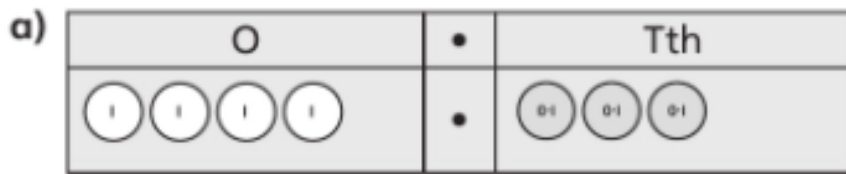
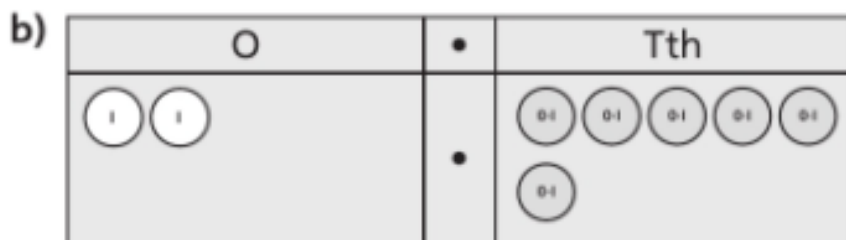


# Tenths 2

1 Look at the representations below. Complete the sentences.



The number . has  ones and  tenths.



The number . has  ones and  tenths.



The number 40.6 has  tens,  ones and  tenths.



The number . has 7 tens, 5 ones and 1 tenth.

2



a) What number is shaded above?

The shaded parts represent  $\frac{\square}{\square}$  or  $\square.\square$ .

b) Shade the following fraction strip to show 2.3.



3 Match each statement to the correct number.

This number has 7 tenths.

74.5

The digit in the tenths column is 1 more than the digit in the ones column.

7.6

There are more ones than tenths.

0.7

This number has 15 tenths.

1.5

- 4 How can you write the number shown, as a decimal?



O	•	Tth										
		<table border="1"><tr><td>0.1</td><td>0.1</td><td>0.1</td><td>0.1</td><td>0.1</td></tr><tr><td>0.1</td><td>0.1</td><td>0.1</td><td>0.1</td><td>0.1</td></tr></table>	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
0.1	0.1	0.1	0.1	0.1								
0.1	0.1	0.1	0.1	0.1								

I will use a ten frame to help me see how to write this number.



The number shown is \_\_\_\_\_.

- 5 Answer the following problems using the digit cards.



CHALLENGE

- a) The largest number that can be made is  .
- b) The smallest number that can be made is  .
- c)  $82 < \square \square . \square < 83$       $82 < \square \square . \square < 83$

## Reflect

Max says  $12.3$  has 1 in the tenths column. Is Max correct? What is the value of each of the digits?

- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_