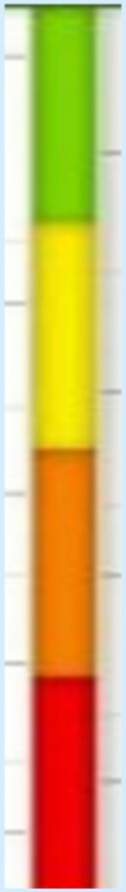
04.02.21

IALT: count in tenths (R).



___ + 45 = 100

73 + ___ = 100

11 + ___ = 100

100 - 21 =

100 - 37 =

100 - ___ = 5

100 - ___ = 46

100 - ___ =15

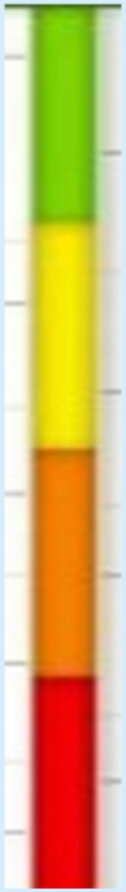
Challenge:

How many minutes are there in an hour and a half?

https://www.topmarks.co.uk/maths-games/daily10

04.02.21

IALT: count in tenths (R).



55 + 45 = 100

73 + 27 = 100

11 + 89 = 100

100 - 21 = 79

100 - 37 = 63

100 - 95 = 5

100 - 54 = 46

100 - 85 =15

Challenge:

How many minutes are there in an hour and a half?

90 minutes

https://www.topmarks.co.uk/maths-games/daily10

Daily Counting

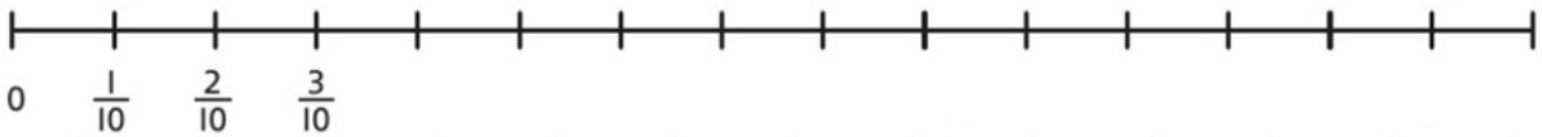
Lets count in tenths with the counting stick!

When we get to 10 tenths what else can we say?

What happens next?

What comes after $\frac{10}{10}$?

Complete the number line:



What comes next? How do you know?

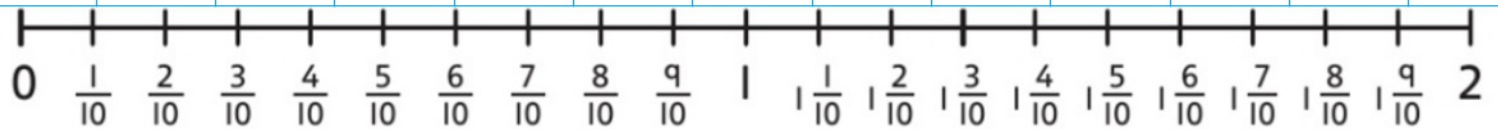
What is ten tenths equivalent to?

Use the number line to help complete the questions

Where do we start counting from?

$\frac{5}{10} + \frac{4}{10}$

$1\frac{6}{10} - \frac{9}{10}$

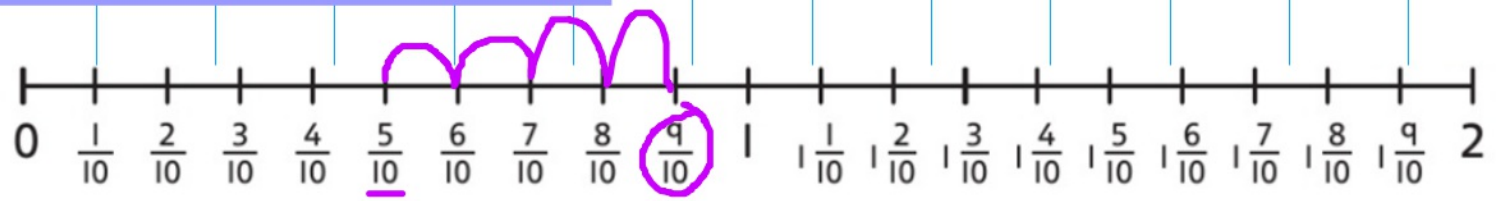


ANSWERS:

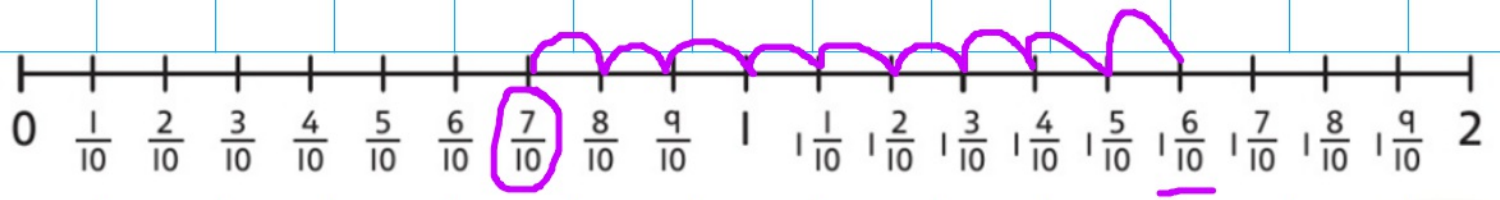
Use the number line to help complete the questions

Where do we start counting from?

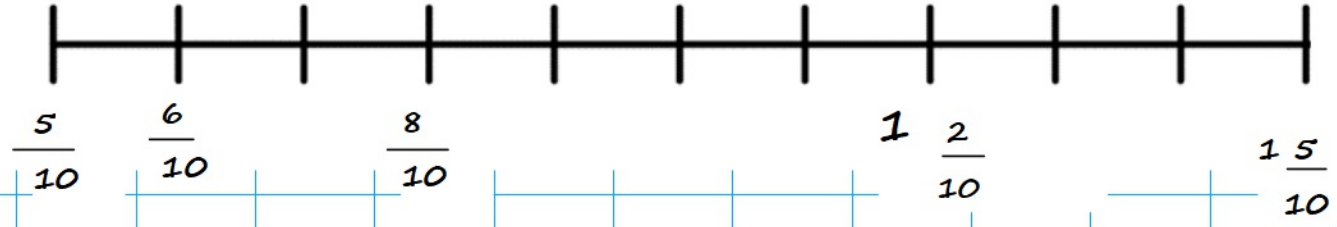
$\frac{5}{10} + \frac{4}{10}$



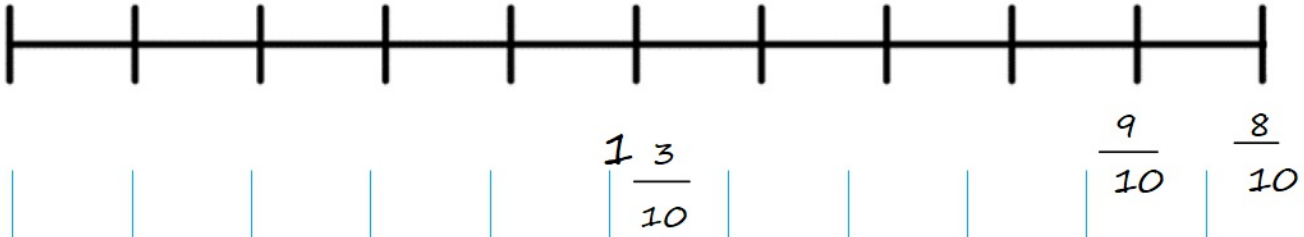
$1\frac{6}{10} - \frac{9}{10}$



Complete the missing numbers on the number line

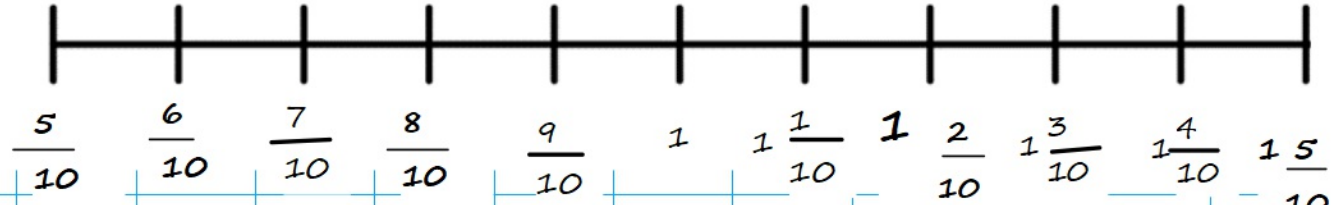


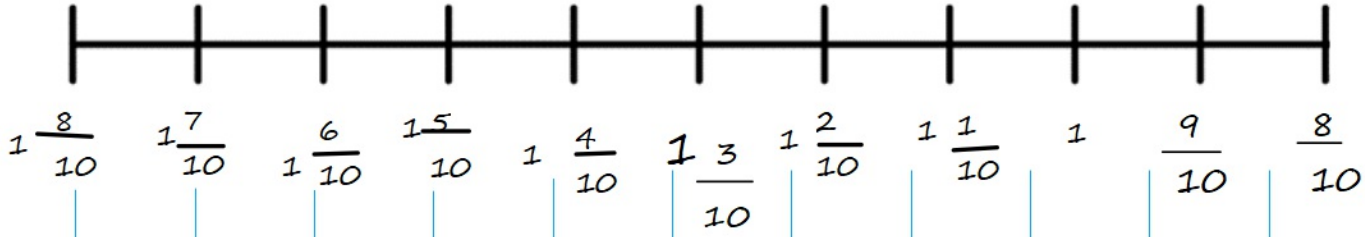
How does counting in tenths help us. What comes next? How do we know?



ANSWERS:

Complete the missing numbers on the number line





How does counting in tenths help us. What comes next? How do we know?

Task 1:

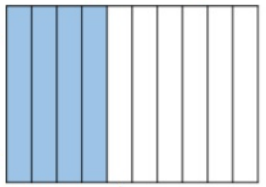
Mild:

one tenth	$1/10$

Spicy:

one tenth	$1/10$
two tenths	
	$6/10$
seven tenths	
	$10/10 = 1$

HHH:



$\frac{4}{10}$

$\frac{6}{10}$

$\frac{2}{10}$

$\frac{5}{10}$

$\frac{3}{10}$

$\frac{8}{10}$

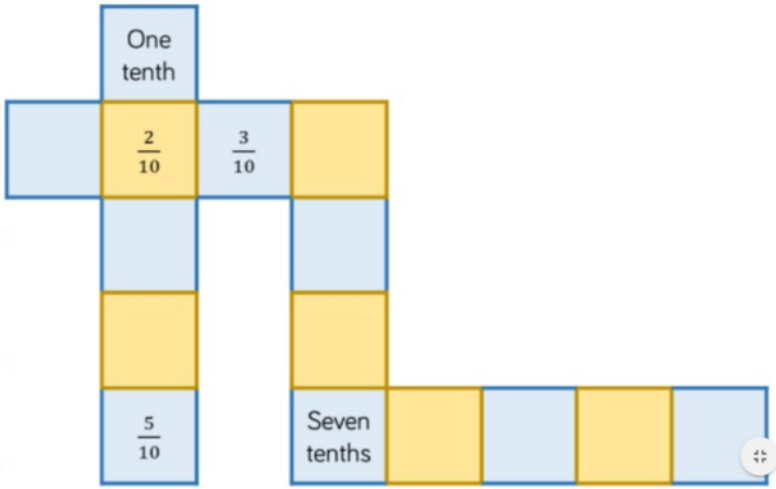
1 10			4 10		6 10	
3 10	4 10		6 10			
	5 10		7 10			1

					3 10	2 10
9 10				5 10		
					3 10	2 10

		6 10				1
			8 10			1 1 10
1 4 10		1 2 10				
				1 4 10		1 2 10

Task 2: Draw and complete the missing boxes in the correct sequence

Mild:



Complete the tenths puzzle

Spicy:

Teddy is counting in tenths.

Seven tenths, eight tenths, nine tenths, ten tenths, one eleventh, two elevenths, three elevenths...

Can you spot his mistake?

HHH:

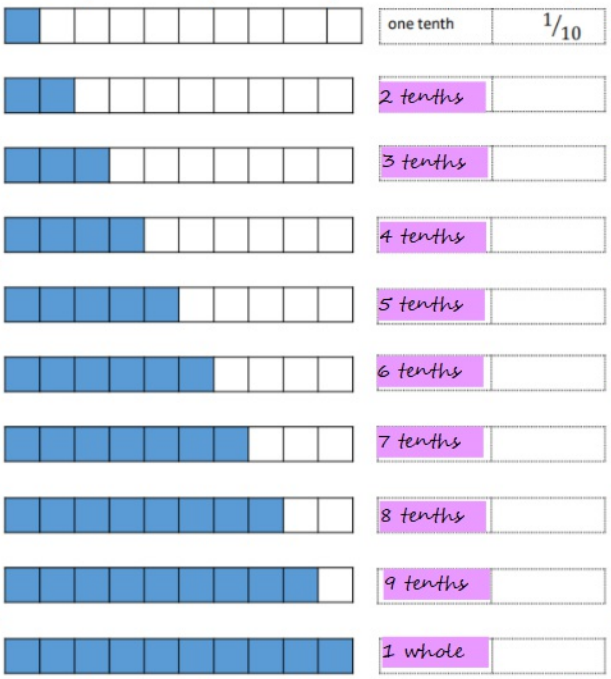
How many different ways can you make 1 whole with tenths e.g

$\frac{1}{10} + \frac{9}{10} = 1$

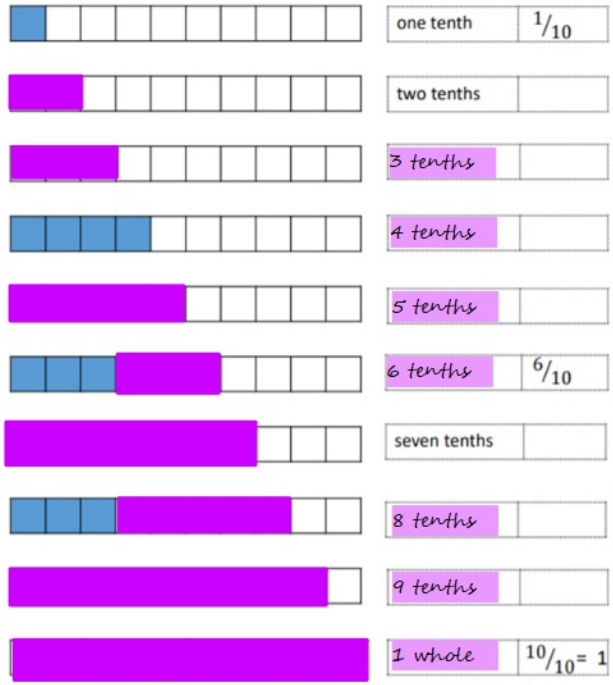
ANSWERS:

Task 1:

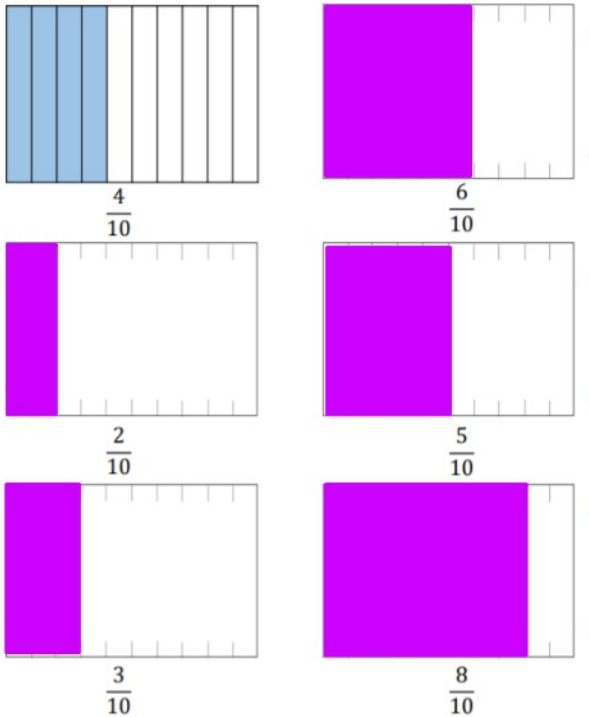
Mild:



Spicy:

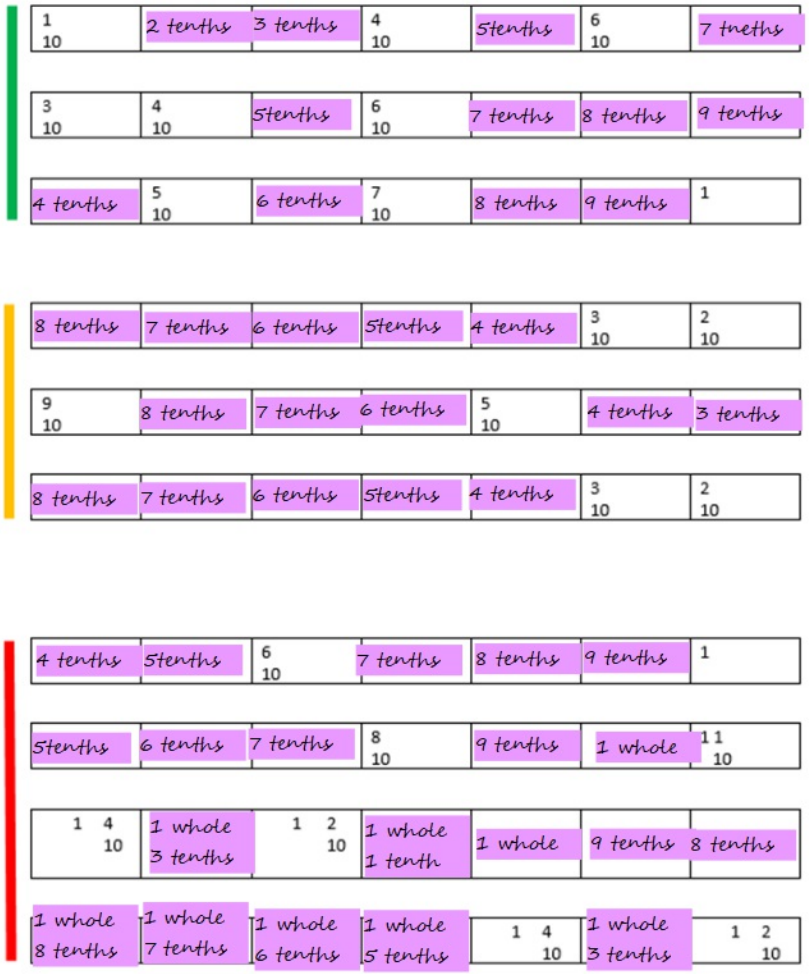


HHH:



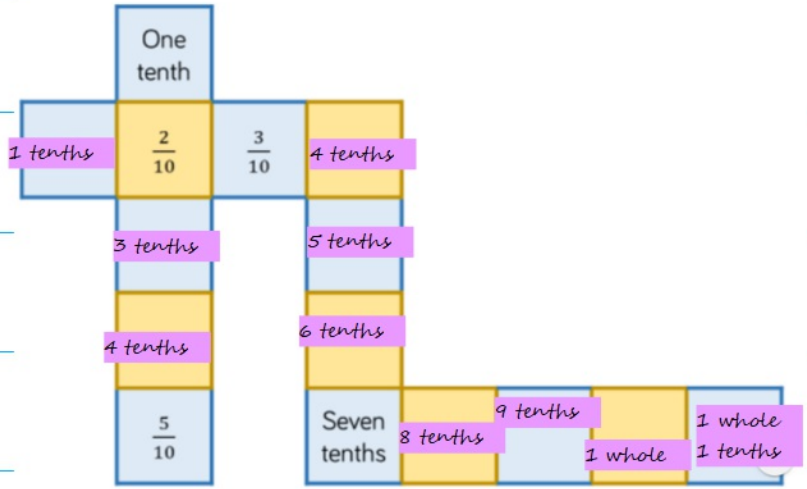
ANSWERS:

Task 2: Draw and complete the missing boxes in the correct sequence



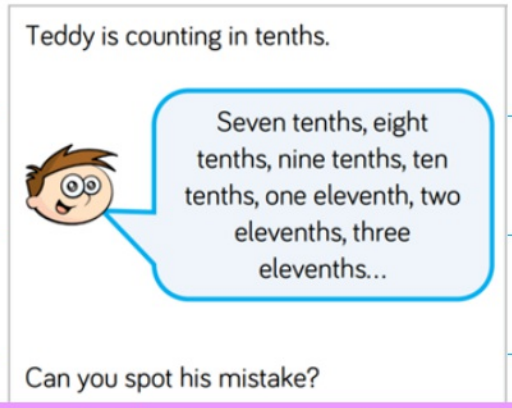
ANSWERS:

Mild:



Complete the tenths puzzle

Spicy:



After ten tenths Teddy started counting in elevenths. Instead, he needed to say 1 whole 1 tenth, 1 whole 2 tenths and so on...

HHH:

How many different ways can you make 1 whole with tenths e.g

$\frac{1}{10} + \frac{9}{10} = 1$

Share some examples in Teams meeting :)