# Weekly Home Learning Timetable

# Year 4-WB 27.4.20

Monday						
English Focus-To explore word meanings using a poem.	Maths Focus-To be able to recognise tenths and hundredths	Design Technology/Art Focus to use a range of materials to create a garden in a jar.				
https://www.thenational.academy/y ear-4/english/poetry-reading- comprehension-word-meaning-year- 4-wk1-1 Follow the link above to a lesson where you will look at poetry and explore the meaning of words in a poem. You can record your ideas in your workbook.	https://whiterosemaths.com/homelearning/ year-4/ Follow the link above and watch the video for week 1 lesson 1. This will take you to a lesson where you will be reminded of the links between tenths and hundredths. Complete the activity section. You can record the answers to the questions in your book. The activity can be found in the resources section below. You could always try to make your own bead string to help you by painting your own pasta.	Make a mini garden in a jar or plastic box. You could use soil, sand, pebbles and moss to start. Draw a design before you start and take a picture of your finished ones if you can.				
	Tuesday					
English Focus-To explore language using a poem. https://www.thenational.academy/y ear-4/english/poetry-reading- comprehension-language-year-4- wk1-2/ Follow the link above to a lesson where you will look at language within a poem. You can record your ideas in your workbook.	Maths Focus-To be able to write tenths as decimals. https://whiterosemaths.com/homelearning/ year-4/ Follow the link above and watch the video for week 1 lesson 2. This will remind you how to write tenths as decimals. Complete the activity section. You can record the answers to the questions in your book. The activity can be found in the resources section below.	PSHCEFocus-To explore the importance of teamworkhttps://www.bbc.co.uk/bitesize/arti cles/zbcthbkFollow the link above to a lesson where you will explore the value of teamwork. There is a lovely activity sheet you can find here to complete.Complete.				
	Wednesday	# 1 V. M. A 3 7 2				
English Focus-To explore the features of poetry.	<u>Maths</u> Focus-To be able to show tenths on a place value grid	<u>French</u> Focus-To develop my French vocabulary and understanding				
https://www.thenational.academy/y ear-4/english/features-of-poetry- year-4-wk1-3/ Follow the link above to a lesson	https://whiterosemaths.com/homelearning/ year-4/ Follow the link above and watch the video for week 1 lesson 3. This will take you to a	http://www.nicurriculum.org.uk/pl/ Explore the website above and choose a topic in the French section. Have fun practising some different				
where you will explore the features of poetry.	lesson where you will be reminded of how to write tenths on a place value grid. Complete	words and phrases in French.				

You can record your ideas in your	the activity section. You can record the	
workbook.	answers to the questions in your book. The	n Film o File
	activity can be found in the resources section	prinary
	below.	primary languages
	You might like to make your own place value	
	counters and grids to help you.	
	Thursday	<u> </u>
English	Maths	Art
Focus-To create and understand	Focus-To be able to represent tenths on a	Focus –To use my artistic skills to
expanded noun phrases.	number line.	convey how I feel.
<u>expanded noun pindses.</u>		
https://www.thenational.academy/y	https://whiterosemaths.com/homelearning/	https://www.garlingeprimary.co.uk/
ear-4/english/spag-focus-expanded-	year-4/	website-content/coronovirus-
noun-phrases-year-4-wk1-4/		square-1587062297.pdf
	Follow the link above and watch the video	
Follow the link above to a lesson	for week 1 lesson 4. This will take you to a	Have a go at the suggestion on the
where you will explore expanded	lesson where you will be reminded how to	Garlinge website to create a piece
noun phrases which you can use in	show tenths using a number line. Complete	or art on the theme of 'Something
your poetry writing tomorrow.	the activity section. You can record the	that gets me through the day.'
	answers to the questions in your book. The	
You can record your ideas in your	activity can be found in the resources section	There are more details if you follow
workbook.	below.	the link above.
	Very might find it wooful to use a miles to help	Have fun and please send any
	You might find it useful to use a ruler to help you draw your own number lines.	pictures of your finished pieces to
		your teacher if you can.
Fields	Friday	Beektruck Duigneerrege
<u>English</u>	<u>Maths</u>	<u>Booktrust Pyjamarama</u>
	The second state of the se	
Focus-To write a repetitive poem.	Focus-To be able to divide one digit by 10	Day activities
		Focus-To celebrate the importance
https://www.thenational.academy/y	https://whiterosemaths.com/homelearning/	
https://www.thenational.academy/y ear-4/english/poetry-write-a-		Focus-To celebrate the importance
https://www.thenational.academy/y	https://whiterosemaths.com/homelearning/ year-4/	Focus-To celebrate the importance of bedtime stories
https://www.thenational.academy/y ear-4/english/poetry-write-a- repetitive-poem-year-4-wk1-5/	https://whiterosemaths.com/homelearning/ year-4/ Follow the link above and watch the video	Focus-To celebrate the importance of bedtime stories Today, children across the country
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#### Other activities for the week

- Write a letter or email to a loved one that you are unable to see at the moment. Tell them all your news and explain what you have been doing to keep yourself busy. Maybe you could send them a nice drawing or piece of art work too.
- Make cakes or cookies if you have the ingredients at home.
- Continue to use Times Table Rockstars to practise your times tables.
- Continue to practise your Year 3/4 spellings (see below). Ask someone to test you on 10 at a time. How many can you spell? Keep track of the ones you get right and the ones you still need to practise.
- Read daily if you can. Maybe try reading a bedtime story to a younger brother or sister. Make it fun by using lots of different voices for the characters.

#### **Resources**

# Year 3 and 4 Statutory Spellings

						,
accident	caught	eighth	heard	minute	possible	strange
accidentally	centre	enough	heart	natural	potatoes	strength
actual	century	exercise	height	naughty	pressure	suppose
actually	certain	experience	history	notice	probably	surprise
address	circle	experiment	imagine	occasion	promise	therefore
answer	complete	extreme	increase	occasionally	purpose	though
appear	consider	famous	important	often	quarter	although
arrive	continue	favourite	interest	opposite	question	thought
believe	decide	February	island	ordinary	recent	through
bicycle	describe	forward	knowledge	particular	regular	various
breath	different	forwards	learn	peculiar	reign	weight
breathe	difficult	fruit	length	perhaps	remember	woman
build	disappear	grammar	library	popular	sentence	women
busy	early	group	material	position	separate	
business	earth	guard	medicine	possess	special	
calendar	eight	guide	mention	possession	straight	



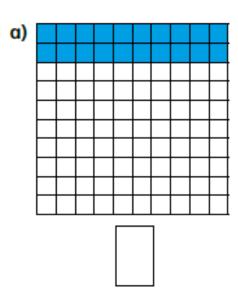
# Monday Maths

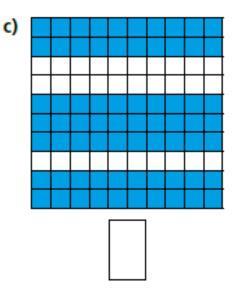
#### Lesson 1

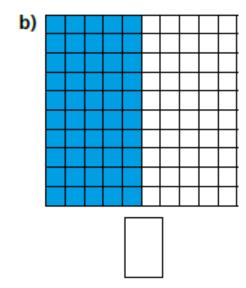
# **Recognise tenths and hundredths**

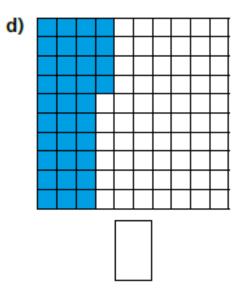
The hundred square represents 1 whole.

# What fraction of each hundred square is shaded?



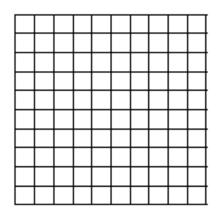




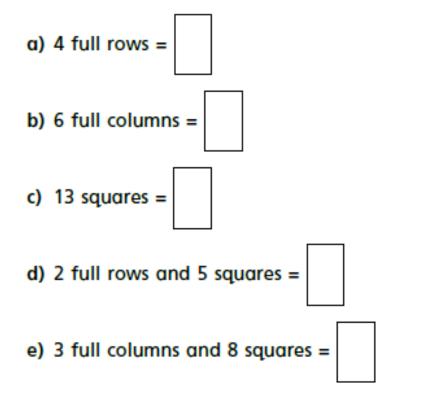


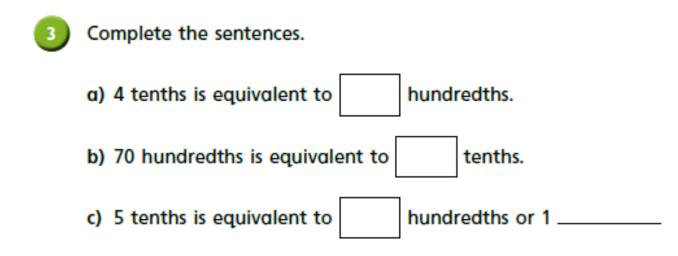


## Here is a hundred square.



## What fraction of the whole does each represent?







One row is one tenth and one column is one tenth, so if I colour one row and one column on my hundred square I will have shown 2 tenths.



Is Dexter correct? \_

Explain your answer.

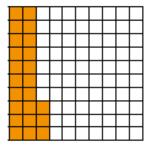
You may use the hundred square to help you.

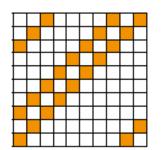


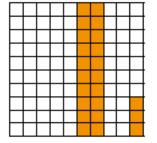


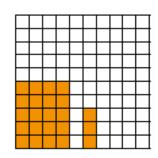
4

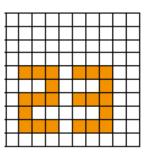
Tick the hundred squares with  $\frac{23}{100}$  shaded.





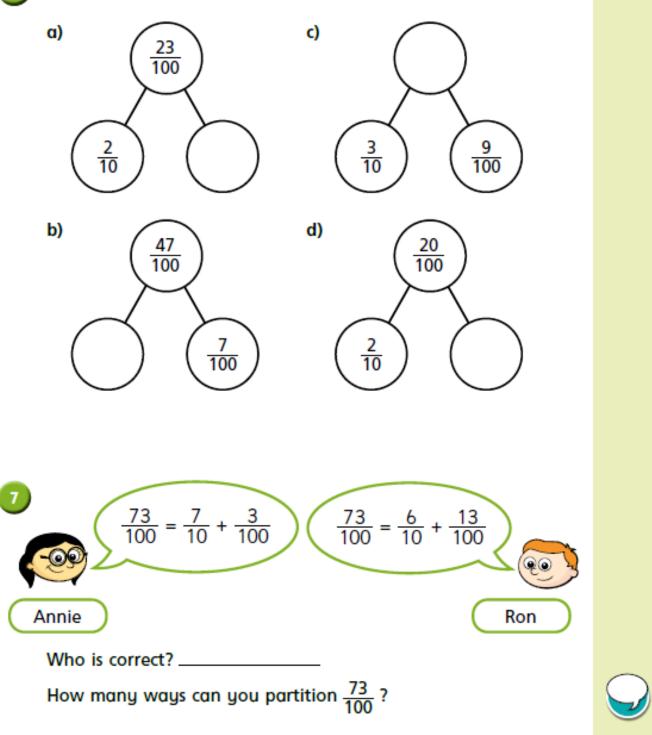






## 6

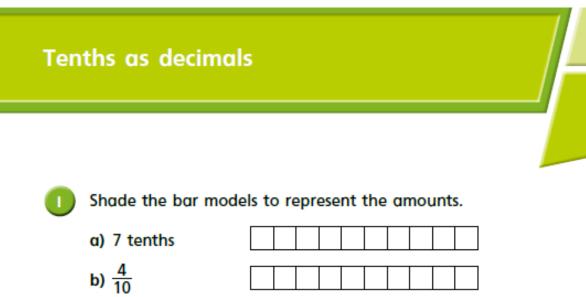
# Complete the part-whole models.



#### **Tuesday Maths**

c) 0.3

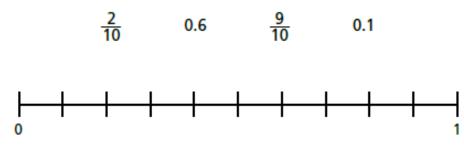
#### Lesson 2

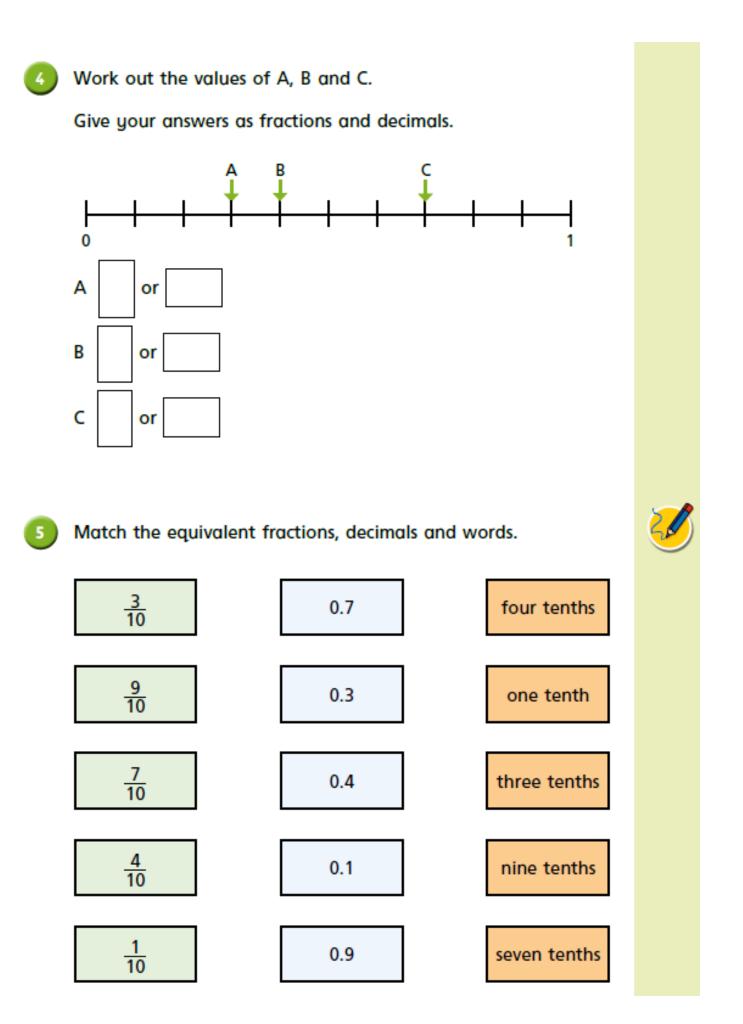


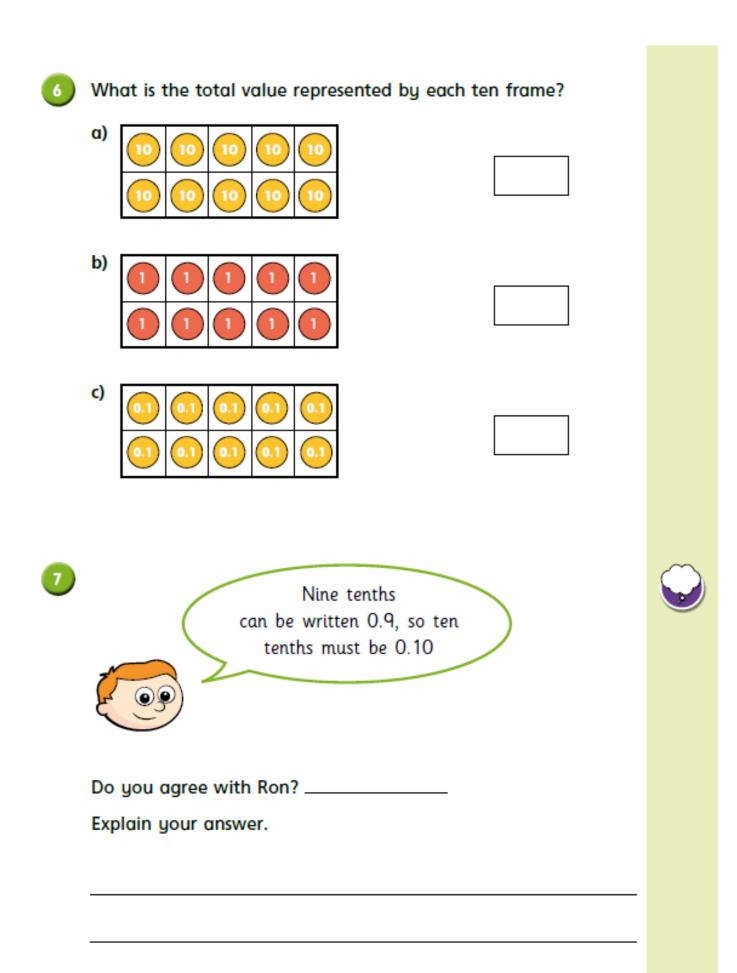
Complete the table to show the fractions and decimals the bar models represent.

Bar model	Fraction	Decimal

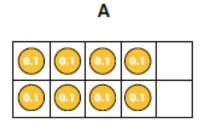
Write each fraction and decimal in the correct place on the number line.

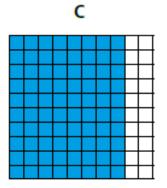


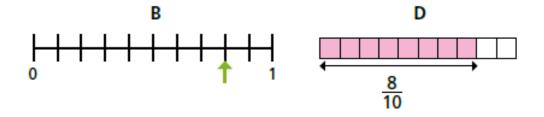




8 Eight tenths can be represented in all of the ways shown.







Which do you think is the best representation? \_\_\_\_\_

Discuss your answer with a partner.

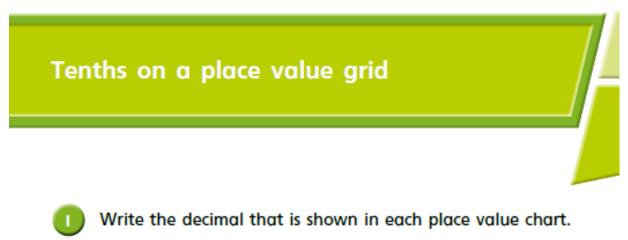
Represent six tenths in each different way.

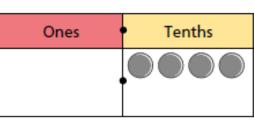




## Wednesday Maths

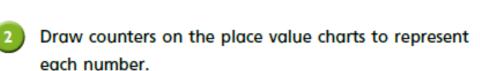
#### Lesson 3

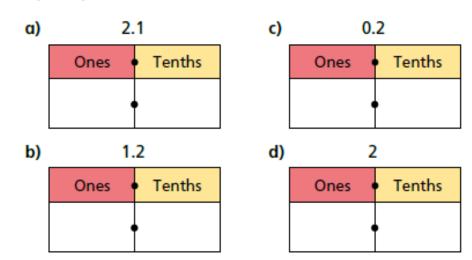




Ones	Tenths

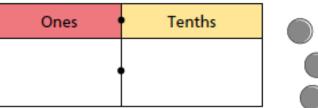
Ones	Tenths







## Rosie is using this place value chart to make numbers.





She uses all 8 counters each time.

Complete the sentences.

- a) The smallest number possible is
- b) The greatest number possible is
- c) A number between 3 and 4 is
- d) The closest possible number to 5 is

Tommy has made a number on a place value chart.

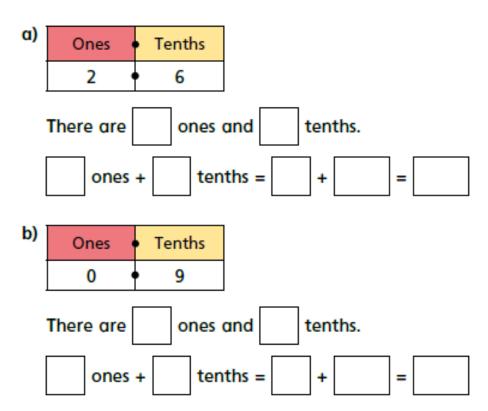
Ones	Tenths
•	

- a) What number has Tommy represented?
- b) Draw counters to show how Tommy could have represented this differently.

Ones	Tenths

c) What method did you use? Talk about it with a partner.

Complete the number sentences to match the place value charts.



Draw counters to represent each number.

Write each number as a decimal.

a) There are 3 ones and 2 tenths.

Ones	Tenths

b) There are 5 ones and 2 tenths.

Ones	Tenths





6)

### c) There are 2 tenths.

8

0)

Ones	Tenths

## Match the written numbers to the place value charts.

	Ones	Tenths
one tenth	1 •	2
twenty-one tenths	Ones	Tenths
	2	1
twelve tenths	Ones	Tenths
	1 •	• 0
ten tenths	Ones	Tenths
	0	1

Six tenths added to four tenths makes ten tenths, which is a whole.

How many other ways can you make a whole from tenths?



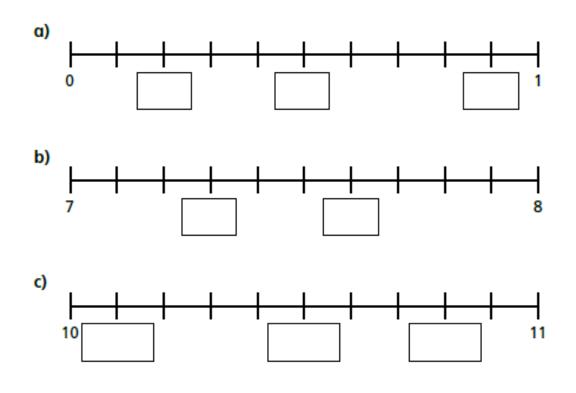


# Thursday Maths

#### Lesson 4

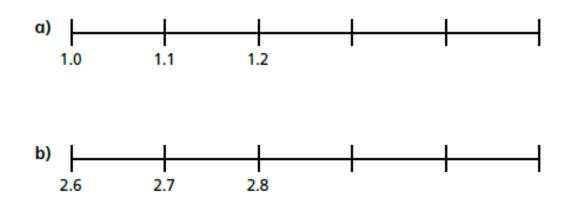
# Tenths on a number line

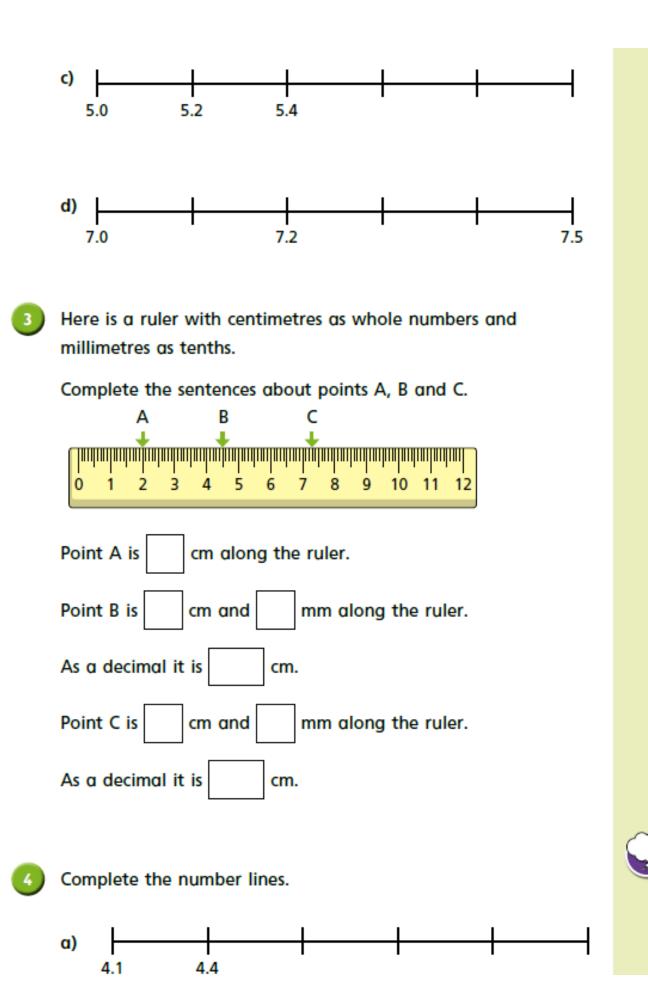
Fill in the decimal numbers on each number line.

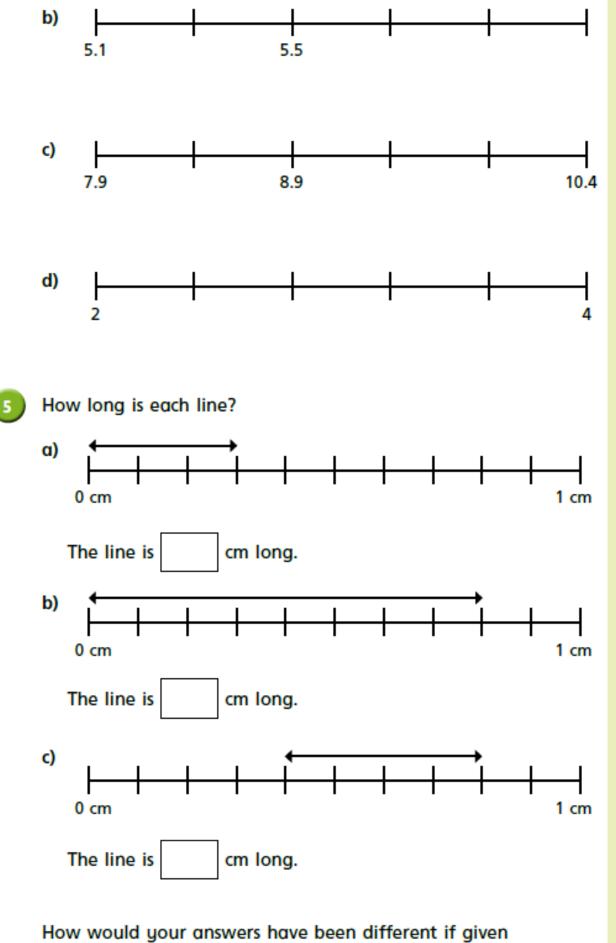




Complete the number lines.

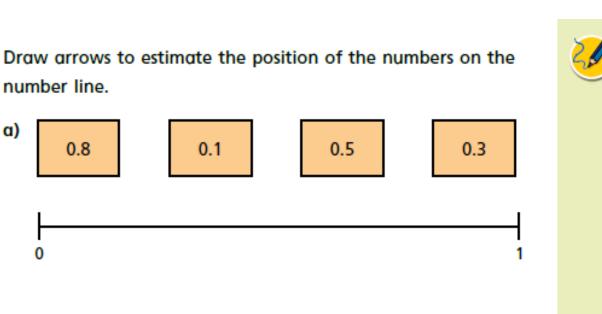


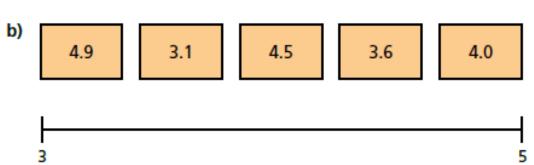




in millimetres?

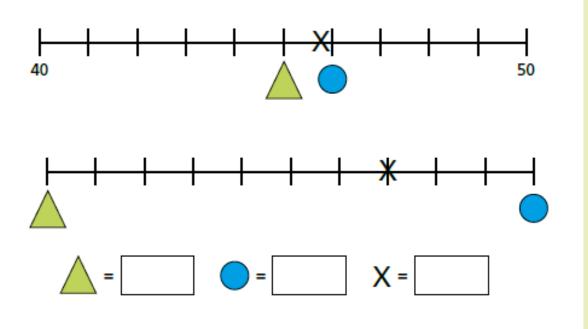






0.1

The triangle, circle and cross have the same value on both lines. 7 Work out the values.



Create your own problem like this for a friend.

6

number line.

0

0.8

a)

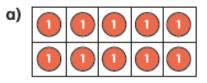
#### **Friday Maths**

#### Lesson 5

# Dividing 1 digit by 10

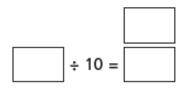


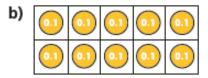
Look at the ten frames.



What number is represented?

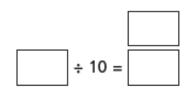
Complete the division.





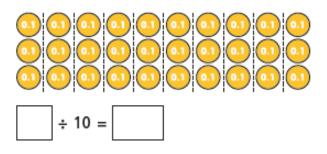
What number is represented?

Complete the division.



c) What is the same? What is different?

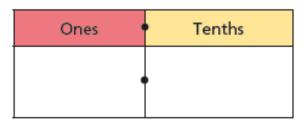
a) What calculation is represented by the counters?



b) Complete the number sentence.







b) Complete the division.

7 ÷ 10 =

c) Draw counters on the place value chart to show your answer.

Ones	Tenths

- d) What do you notice?
- e) Complete the sentence.

ones divided by ten = tenths.

- 4
- a) Use a place value chart to represent 9
- b) Move the counters to the right to represent 0.9
- c) Complete the division.

- d) What do you notice?
- e) Complete the sentence.

ones divided by ten equals

tenths.

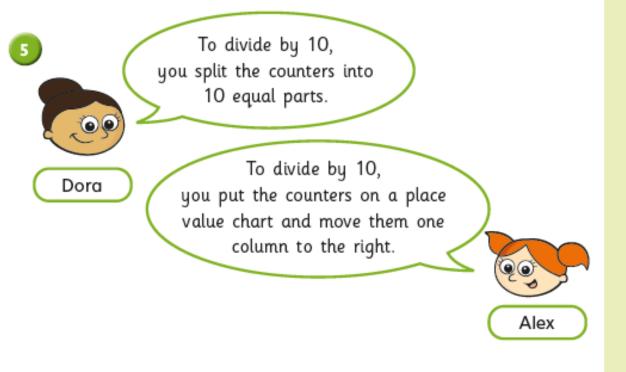












Who is correct? Circle your answer.





6

Here is a one-digit number on a place value chart.

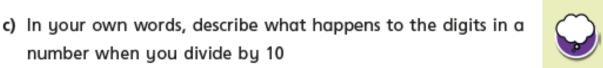
Ones	Tenths
6 •	

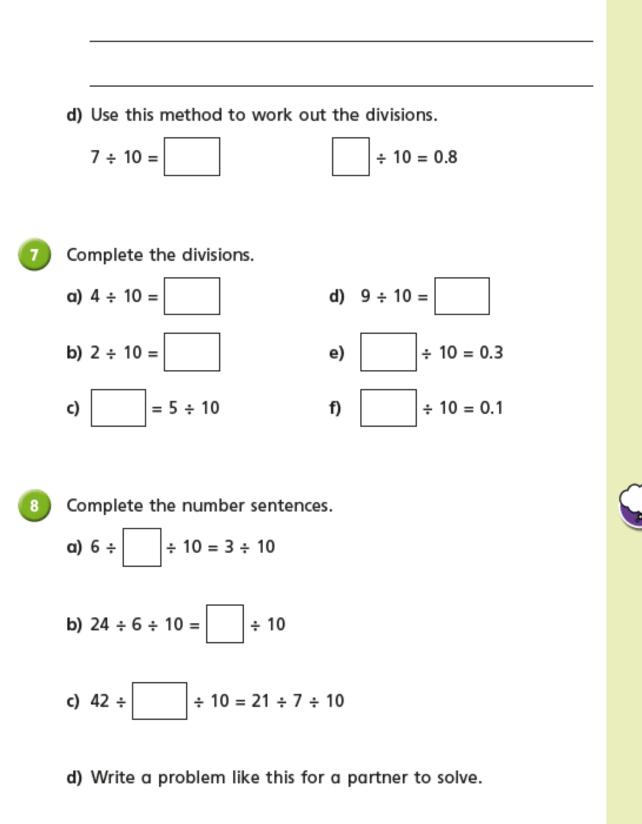
a) Complete the division.

6 ÷ 10 =

b) Write your answer on the place value chart.

0	Tth





number when you divide by 10