

Fox Class: Year 4 - Home Learning Grid - Summer 1

Please complete one home learning activity a week in your Homework book. Remember to **date** all pieces of work, give it a title and complete as neatly as you would at school - **in pencil!** Parents: please sign and date this sheet when your child has completed each task and return to school along with your child's homework book **at the end of the term**. 6 dojos will be awarded for **completed** homework grids! 😊

History:

(We will be starting our learning on this topic from 15/04/23)

<https://www.bbc.co.uk/bitesize/topics/zqtf34j/articles/z49jjsg>

Follow the link to the BBC Bitesize website read through the information and complete the quiz at the end. Can you write down some facts for our class display, you can be as creative as you like.

Parent/carers Signature.....

English:

Complete the worksheet on suffixes. Then using the words create 10 sentences of your own.

-able	-s	-less	
-ive	-ful	-ment	
-en	-y	-ity	-er
-est	-ed	-tion	

Parent/carers Signature.....

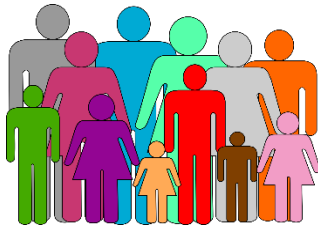
Science: Choose a scientist linked to electricity and research their life and invention or discovery. Produce a fact card, or poster which we can display. Examples include, Benjamin Franklin, Volta, Michael Faraday, Samuel Morse, Edison, Alexander Graham Bell, Joseph Swan.



Parent/carers Signature.....

Art

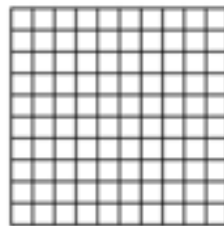
Write a paragraph detailing what your family means to you and how they make you who you are. Underneath you could draw a picture of them or an abstract design showing emotions through colours and shapes.



Parent/carers Signature.....

Maths:

Please complete the worksheet on decimals. This learning will be completed by (24/04/23).



Parent/carers Signature.....

Times Tables

Play the 'Hit the Button' game on the Top Marks website, focusing on the 6, 7, 8, 9, 12 times tables.

<https://www.topmarks.co.uk/maths-games/hit-the-button>


Parent/carers Signature.....

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English

suffix	meaning	example	Write down 3 more examples of words with this suffix
ful	full of	joy <u>ful</u>	
est	most	tall <u>est</u>	
ing	doing now	cycl <u>ing</u>	
less	without	fear <u>less</u>	
ly	how something was done	quick <u>ly</u>	
er	more (adjective)	tall <u>er</u>	
er	someone's job	teacher <u>er</u>	

Create 10 sentences using the words with suffixes



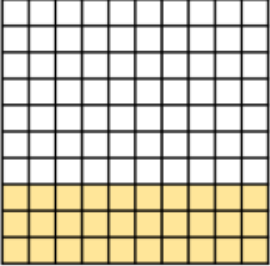
Year 4

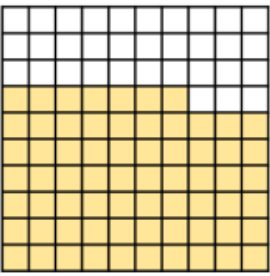
Decimals

2 marks

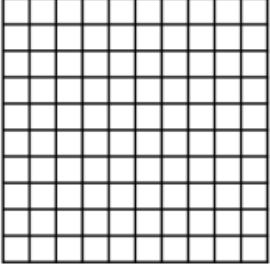
1 mark

1 Each hundred grid represents one whole.
What fraction of each grid is shaded?





Shade 7 hundredths of this grid.



2 marks

3 marks

2 Draw lines to match each place value grid to the correct number.

Ones	Tenths	Hundredths
●	● ● ● ● ●	

4

Ones	Tenths	Hundredths
●		● ● ● ● ●

0.04

Ones	Tenths	Hundredths
● ● ● ● ●		

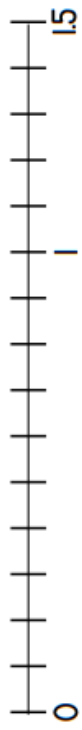
0.4

3 Draw lines to show where each number would go on the number line.

9 tenths

$\frac{50}{100}$

1.2



4

Teddy makes a number using counters.



Complete the sentences.

There are ____ tenths and ____ hundredths.

Teddy's number is ____

2 marks

5

Alex writes a number in a place value grid.

Ones	Tenths	Hundredths
5		

Alex divides her number by 10

Write down her answer in this place value grid.

Ones	Tenths	Hundredths

1 mark

6

Use this place value grid to show the answer to

$39 \div 100$

Tens	Ones	Tenths	Hundredths

1 mark

7

Fill in the missing numbers.

$8 \div 100 =$

$51 \div 10 =$

$\div 100 = 0.01$

3 marks

Circle how confident you feel with decimals.

1	2	3	4	5
Not confident		Very confident		