OAK CLASS WEEKLY HOMEWORK - WEEK 2

YS

Date: Wednesday 6 February 2019

Homework will be sent home should be returned by the following Monday at the latest – earlier is acceptable.
Spellings: We have set the spellings for the rest of this term – details will be on the website. Spellings will be tested on a **Monday.**

Year 5	**Year 6**
Spellings: **Set C**	Spellings: **Set C**
Times Tables: Tables will be tested regularly in a variety of ways: written test, verbal test, multiplication square. Tests will cover any of the tables between 2 and 12.	Times Tables: Tables will be tested regularly in a variety of ways: written test, verbal test, multiplication square. Tests will cover any of the tables between 2 and 12.
Reading: Please ensure your child reads at least 4 times a week.	Reading: Please ensure your child reads at least 4 times a week.
Punctuation & Grammar: Not this week Spelling: There is a slight change to the information we gave on the Homework sheet (attached to the Class Newsletter) as we found a better resource. See sheet.	Punctuation & Grammar: Standard English and formality Spelling: There is a slight change to the information we gave on the Homework sheet (attached to the Class Newsletter) as we found a better resource. See sheet.
Maths: Converting decimal tenths and hundredths to fractions	Maths: Fractions and their decimal equivalents

Notes: If you have any queries about the homework please do not hesitate to let us know. We are happy to give support in school if necessary.

aphillips@offwell-primary.devon.sch.uk

mdunning@offwell-primary.devon.sch.uk

sholohan@offwell-primary.devon.sch.uk

Housepoints from last week:			
Other	English	Maths	

Look, Say, Cover, Write and Check

	Weekly spellings	Write and Check	Write and Check	Write and Check	Write and Check	Write and Check	Write and Check	Write and Check
1	steel							
2	steal							
3	alter							
4	altar							
5	led							
6	lead							
7	assent							
8	ascent							
9	bridal							
10	bridle							
	Homophones. Sound the same but different meanings and spellings.							

Converting Decimal Tenths and Hundredths to Fractions

Converting decimals tenths and hundredths to fractions couldn't be easier - all you need is a place value chart! To convert from a decimal into a fraction, we write the number on the place value chart then **read the number off the place value chart**.

0.7=

Ones		tenths
0	.	7

No ones and 7 tenths. So the fraction is... $\frac{7}{10}$!

A. Write these decimals into the place value chart. Read the place value and write the decimal as a fraction. The first question has been completed for you.

Decimal	Place Value Chart			How many tenths?
0.7	Ones		tenths	7 tenths = $\frac{7}{10}$
	0	.	7	
0.3	Ones		tenths	
		.		
zero point two	Ones		tenths	
		.		
0.4	Ones		tenths	
		.		
0.1	Ones		tenths	
		.		
0.9	Ones		tenths	
		.		
zero point eight	Ones		tenths	
		.		

Working with hundredths is similar except we need to include the tenths too. There are 10 hundredths in a tenth.

O		t	hundredths
0	.	7	3

We have 73 hundredths - therefore $\frac{73}{100}$

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B. Complete the table.

Decimal	Place Value Chart				How many hundredths?
0.73	Ones		tenths	hundredths	73 hundredths = $\frac{73}{100}$
	0	.	7	3	
0.20	Ones		tenths	hundredths	
	0	.			
zero point four six	Ones		tenths	hundredths	
	0	.			
nought point nought 4	Ones		tenths	hundredths	
	0	.			
0.42	Ones		tenths	hundredths	
	0	.			
0.66	Ones		tenths	hundredths	
	0	.			
0.99	Ones		tenths	hundredths	
	0	.			

C. What do you think this decimal is as a fraction?

O		t	h	th
0	.	0	0	7

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Y5

Look and say	Look, say and write	Cover and write	Check and write again
existence			
explanation			
familiar			
foreign			
forty			

Fill in the missing word.

1. There are _____children in the school choir.

2. Germany is a _____ country.

3. You look _____ to me.

4. There must be a simple _____ .

5. Fossils prove the _____ of dinosaurs.

Write your own sentences using:

1. existence 2. explanation 3. familiar 4. foreign 5. forty