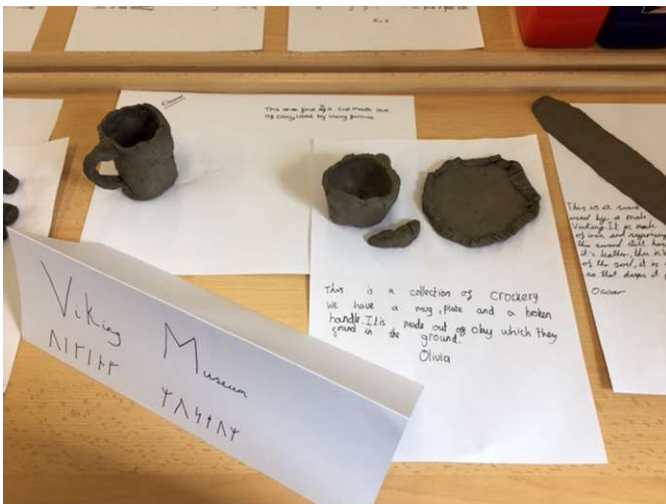


## Oak class

Another busy learning week in school. I hope that you have all had a good learning week at home. Thank you for the photos of home learning that were sent to me this week, as always it is lovely to see what you have been doing.

Included is a selection of photos from year 6 too as they like to see their work on the weekly photo montage and see what their friends are doing at home too.

Mrs Cox.



This week in school we watched the videos about Viking artefacts and created our own out of clay.



The children in school also used some of the watercolour painting techniques they learnt last week to create a landscape or seascape.

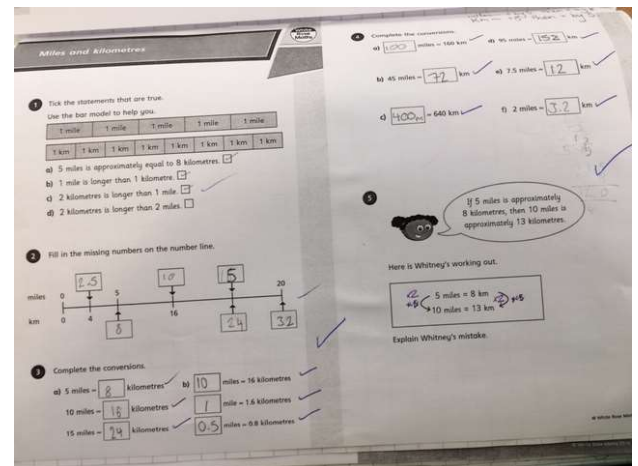
We've also been busy planning and writing our own Dream Giver story and doing the White Rose maths work.

Thursday 18<sup>th</sup> June

1.0: Can I write a fantasy story?

Brinking lightes from cars and aparementes consumed the City of London, lighteing up the dark sky like Stars. The light pitter-patter of rain sounded on the windows of homes. Big ben loomed over, standing in all it's glory, 12 powergul chimes silenced the City showing it had just striked midnight.

Dodging through the droplets of rain that were falling from the sky, was an odd critter: Grey, frizzed hair, fraui body, ashen skin, green suited eyes and pale orange Bshaped wings. The buzz of the



Florence and Kirby's science experiments look far more successful and colourful than the one I did in class. Well done scientists!





A great Viking shield Kirby. It looks as though you have also made an attachment to the back that you hold it with. Kirby also achieved another high score this week on his arithmetic test. Keep up the good work.



Alfie's mark making is fabulous – it must have taken him ages! He has also found a newt in his pond. Alfie is becoming our very own wildlife expert! He is also achieving high scores in his arithmetic test each week. Well done.



Nathan's had another busy learning week – lots of photos of his work but I loved his drawings so wanted to share. Well done Nathan, keep up the good work.

WEDS - NATHAN LESSON 2

**Adding decimals with a different number of decimal places**

1 Ron is adding 1.4 and 2.53. He makes each number with counters.

Ones	Tenths	Hundredths
1	4	0
2	5	3

a) What is the answer to Ron's calculation? **3.93**  
 b) Explain your method to a partner.  
 c) Did you have to make an exchange?

2 Work out the additions.

a) 
$$\begin{array}{r} 3.02 \\ + 1.6 \\ \hline 4.62 \end{array}$$

b) 
$$\begin{array}{r} 1.35 \\ + 0.23 \\ \hline 1.58 \end{array}$$

c) 
$$\begin{array}{r} 2.8 \\ + 3.45 \\ \hline 6.25 \end{array}$$

d) 
$$\begin{array}{r} 6.15 \\ + 1.39 \\ \hline 7.54 \end{array}$$

3 Flip is adding two numbers together. He writes it as a column addition.

$$\begin{array}{r} 17.8 \\ 15.75 \\ \hline 33.55 \end{array}$$

a) What mistake did he make?  
*He has put the decimal point in the wrong place.*

b) Use the column method to work out the correct answer.

$$\begin{array}{r} 17.8 \\ 15.75 \\ \hline 33.55 \end{array}$$

4 Use the column method to work out the additions.

a)  $2.36 + 1.9$

$$\begin{array}{r} 2.36 \\ + 1.9 \\ \hline 4.26 \end{array}$$

b)  $14.82 + 3.7$

$$\begin{array}{r} 14.82 \\ + 3.7 \\ \hline 18.52 \end{array}$$