

### Alternative Home Learning for week beginning 08.06.20

Use these activities only if you are finding the Oak Academy isn't right for you and your style of learning. If you decide to use this pack instead of the Oak Academy then you might find some of the tasks are different. You will be covering similar topics but it might be done in a slightly different order and with different tasks.

#### **Task for Monday**

<b>Reading</b>	Login to your Bug Club account. Read one of the books you have been allocated and answer the bug questions.
<b>SPAG Task</b>	Your spelling list for this week is in the pack of resources. Write each word out in your home learning book 5 times. You can use the sheet if you are able to print it otherwise you can just write the words in your book. On Purple Mash you have been allocated a spelling quiz. Check your '2 Do' list and have a go at the quiz.
<b>Maths Task</b>	Task Today we are continuing with our work on fractions. Watch the video on Espresso - <a href="#">Link to video</a> Have a look at the lesson notes (which are in the pack) to find out the skills you need to use to complete the pages in the workbook. You are going to be looking at equivalent fractions. Complete page 96 in your Maths No Problem workbook.
<b>Writing Task</b>	Pretend you are a pirate and write a diary entry. There is more information about the task on the following pages
<b>Times Table Rock Stars</b>	Spend 15 minutes practising your times tables.

Monday

Maths:

## Finding Equivalent Fractions

Lesson  
6

### In Focus



This is my share.  
I get 1 part out of 4 parts.

Is it possible to get more parts but still the same amount?

### Let's Learn

1



I get 1 part.  
Four of these make 1.



This is 1 fourth or 1 quarter.

$\frac{1}{4}$

2



This one part can be  
cut into 2 equal parts.



Eight of these make 1.  
What is the name of each?

$\frac{2}{8}$

3



This one part can be  
cut into 4 equal parts.



$\frac{1}{4}$  of these make 1.  
What is the name of each?

$\frac{4}{16}$

4



Try to get 12 equal parts from 1.



This one piece is cut into  $\frac{1}{12}$   
equal parts to get twelfths.

$\frac{12}{12}$

5

What can you say about  $\frac{1}{4}$ ,  $\frac{2}{8}$  and  $\frac{3}{12}$ ?



1 fourth



2 eighths



3 twelfths

## Guided Practice

Find the missing numbers.

1

1	
$\frac{1}{2}$	
	$\frac{1}{2} = \frac{\text{■}}{4}$
	$\frac{1}{2} = \frac{\text{■}}{6}$

2

1		
$\frac{1}{3}$		
		$\frac{1}{3} = \frac{2}{\text{■}}$
		$\frac{1}{3} = \frac{3}{\text{■}}$

**Spelling:**

<b>Spellings</b>	<b>1<sup>st</sup> Attempt</b>	<b>2<sup>nd</sup> Attempt</b>	<b>3<sup>rd</sup> Attempt</b>	<b>4<sup>th</sup> Attempt</b>	<b>5<sup>th</sup> Attempt</b>
<i>sentence</i>					
<i>notice</i>					
<i>recent</i>					
<i>innocent</i>					
<i>parcel</i>					
<i>process</i>					
<i>grocer</i>					
<i>December</i>					
<i>distance</i>					
<i>voice</i>					

## Writing:

Pretend you're a pirate and write diary entries for each day of the week.



### Things to think about:

- Write the days of the week in order.
- Verbs (doing words) have to be in the past tense, usually with -ed on the end.
- Include lots of description.
- Start each day of the week on a new line.



Dear Diary,

On Monday

### Word bank

dangerous

decks

sails

crow's nest

island

telescope

mast

treasure