

# Home Learning Year 4

Week Beginning: 29<sup>th</sup> June 2020

## Chat

- Today is our last blog before we change our value of Kindness. Reflect on all the kind things you seen, heard about or even done yourself since the lockdown started which one do you think impacted somebody the most and why? What one thing might you try to continue to do to be kind to others?
- Thank you for getting so involved in **Get Active Week!** We really hope you enjoyed all of the tasks and are proud with how well you can take on a challenge! Why not try and continue some of your favourite challenges when you are playing at home or out getting fresh air?

## Play

### Offline learning activities:

1. **This week's spellings are:**

Every week there will be five new ones. **This week can you create a silly sentence or rhyme to help you practice the spelling?**

Woman	opposite	eight	quarter
Women	disappear	eighth	strength
Circle	difficult	earth	strange
Certain	different	early	straight
Century	describe	Position	question

If you are finding these words tricky, have a go at these spelling words:  
Again whole always who climb

Remember to use different strategies to help you such as rainbow writing, pyramid writing, look cover check, mnemonics, bubble writing and silly sentences. **It would be brilliant if you could ask a grown up or older sibling to test you and then email your teacher your score on 2email (2email can be found on purple mash).**

2. **Learn its: Fractions**

Can you find the fraction of each of these numbers?

You can pick your challenge, or try them all!

*Remember, you can use the inverse or group the totals to help you find the answer and the denominator (bottom number) tells you how many groups/circles to draw.*

$\frac{1}{2}$ of 24	$\frac{1}{4}$ of 16	$\frac{1}{3}$ of 21
$\frac{1}{2}$ of 36	$\frac{1}{4}$ of 24	$\frac{1}{3}$ of 36
$\frac{1}{2}$ of 18	$\frac{1}{4}$ of 44	$\frac{1}{3}$ of 18

### 3. Relationships

#### Part 1:

As part of our 'relationships puzzle' we have been thinking about how we impacted them and how they impact us. One way is that they impact our emotions, most of the time they make us feel happy and safe which is what we were thinking about last week. However, sometimes they can make us feel other emotions that aren't as nice or helpful.

We are going to continue to think about Jealousy. We have all experienced jealousy and it can be a tricky emotion to handle but it is important we can identify when we feel it and what we can do to get rid of that emotion.

Take a look at the situation below, what could be done to resolve the issue? What advice would you give the friends?

Top tips to remember:

- If you see something on Social media it is not always real or completely true.
- If you're feeling jealous over something that cannot be changed try to distract yourself and move on
- Don't keep your feelings bottled up
- Try not to blame others as they may not even know how you're feeling **but** don't blame yourself either – you're perfect as you are!





Tonia is always wearing nice new clothes. Sugi wants the same but her parents cannot afford all the things she would like.

Grayson's parents got his sister a new iPhone but says he can't have one because he's still too young.

Will always looks good in his selfies but Raja hates taking selfies of himself because he thinks his nose is wonky.

## Online learning activities

**Make sure that you save and 'hand in' the 2dos when you complete them so your teacher can view your learning and write a comment.**

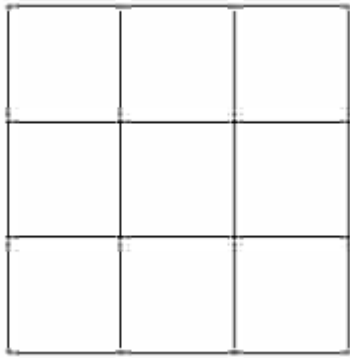
1. You are going to practice calculating the area of quadrilaterals! Area is the amount of space occupied by a shape. You will always see the area of a shape written like this ' $5\text{cm}^2$ '. The way to read this is 'five centimetres squared'. This means the whole area the shape takes up is the same as a square where each length is five centimetres! **Have a look at the example below, and then have a go at the 'Area' 2do on Purple Mash!**

To calculate the area of a quadrilateral you can choose between two options:

Count all of the squares inside the shape

**OR**

Multiply the Length by the Width ([EXPERTS, this is more efficient, so have a think about doing this!](#))



So here, I could either count all the boxes

OR

Do  $3 \times 3$ , as that is the length multiplied by the width!

What would the answer be?

2. In the last couple of weeks of the year, we are going to be writing a fantastic story set in fantasy world! Therefore, we would like you to start thinking about creating a main character to feature in your future story! Go on over to the BBC Bitesize link below, it is all about creating a great character to go into a story! Follow the 'Learn' Section, then if you would like to have a go at the activities!

**Following this, can you create a character to feature in your story? Use what you have learnt from the link to make sure you consider all of their personality traits; this will be the main character for your story over the next couple of weeks in future blogs!**

<https://www.bbc.co.uk/bitesize/articles/zp76wnb>

3. Now that you have finished the 'The Switcher', we would like you to write a book review using the 2do on Purple Mash! Remember when you are writing a book review, you need to tell the reader the Title, the Author, a short summary of what the book is about and your opinion on the book. Your opinion cannot be wrong, as it is your ideas! If enjoyed the book, tell us why. What were your favourite parts? If you did not enjoy the book, also tell us why! **Try to justify any of your opinions with either some facts or some examples from the book.**

## Read

- Remember to read every day – it does not have to be a paper book! You could try a newspaper, a magazine, a book on Bug Club or a Serial Mash book on Purple Mash.
- Write a review about a book that you have enjoyed reading over half term. Make sure that you include the following information: the title, the author's name, a summary of what

happens, reasons for why you enjoyed the book and why someone else might enjoy it.

**Extension tasks:**

- Sign in to TT Rockstars! Can you make it to the next level in your career? Keep practicing using the Studio mode!