# The Avenue Primary School





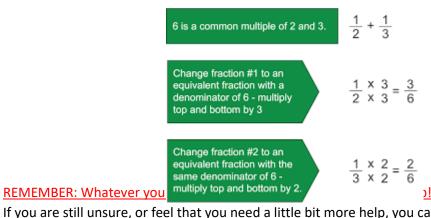
## Suggested activities to fill your daily timetable

Reading	SPaG	Tables	Spellings
Please continue to read 4x	When completing	Please make sure children are	You can access weekly
a week.	writing tasks, please	still practising <u>all</u> tables, as well	spellings from Spelling
Twinkl also has lots of Y5	ensure that correct	as relevant division facts. Maths	Shed as well as a range of
reading comprehension	punctuation and	activities will be set weekly in	other spelling rules.
tasks to complete.	grammar is included.	Purple Mash '2do' tab.	
PE	Writing	Topic Homework	ICT
Try and keep active daily.	Use your purple book,	As Y5 did not get to finish their	You have now received a
You can join in with Joe	which was included in	Tudor Houses in school, why not	Purple Mash login where
Wicks live stream PE	your revision pack, to	create a smaller scale one at	you are able to access a
sessions on Youtube. All	complete writing tasks	home. Can you remember the	range of online learning
videos will then be saved	given below. You will	seven main features? Design	activities. Tasks will be
to his Youtube channel to	also have a Purple Mash	and then create, using what you	set weekly in your '2do'
complete later.	writing task set in your	can from around the house.	tab. There is also a wide
	'2do' tab.		variety of games for you

### **Suggested activities:**

#### <u>Maths</u>

Our next section of fractions would have been adding and subtracting fractions that have two different denominators. The same method is used, when you are converting two fractions into equivalent fractions. For example:



- If you are still unsure, or feel that you need a little bit more help, you can watch this video to help you along <a href="https://www.khanacademy.org/math/arithmetic/fraction-arithmetic/arith-review-add-sub-fractions/v/adding-small-fractions-with-unlike-denominators">https://www.khanacademy.org/math/arithmetic/fraction-arithmetic/arithreview-add-sub-fractions/v/adding-small-fractions-with-unlike-denominators</a>
- There are also lots of worksheets to be found for free online to support their new learning.
- <u>REVISE</u> Long multiplication. I will be setting a Purple Mash activity next week to see how you
  have got on.
- As extra practice, you may want to visit these websites to have a go at adding and subtracting fractions, as well as long multiplication.

- http://www.math-play.com/adding-and-subtracting-fractions-game.html
- https://cemc2.math.uwaterloo.ca/mathfrog/english/kidz/mult5.shtml
- <a href="https://classroomsecrets.co.uk/year-5-multiply-4-digits-by-2-digits-iwb-multiplication-and-division-activity/">https://classroomsecrets.co.uk/year-5-multiply-4-digits-by-2-digits-iwb-multiplication-and-division-activity/</a>
- Maths Shed can be accessed through your Spelling Shed login.

#### **English**

This week, some writing activities ideas are:

- Complete any pieces of writing, which have not been completed from Sheet 1.
- Visit this website:
   <a href="https://cdn.oxfordowl.co.uk/2016/06/21/15/45/34/366/Mystery\_Gobblefunk\_Dahl\_activity\_sheet.pdf">https://cdn.oxfordowl.co.uk/2016/06/21/15/45/34/366/Mystery\_Gobblefunk\_Dahl\_activity\_sheet.pdf</a> this is a really fun activity all about inventing definitions for made up words.
- Write a film review about a film or documentary that you may have watched in the past week.
- Look out of a window what can you see? Write a descriptive paragraph containing lots of language features you have learned this year (e.g. fronted adverbials, similes, metaphors, personification, alliteration, expanded noun phrases, relative clauses etc.)
- This website gives an explanation and some examples for a range of writing features: https://www.twinkl.co.uk/teaching-wiki/figurative-language
- A variety of templates can be found and downloaded from Twinkl. Go
   to: www.twinkl.co.uk/offer and enter the code UKTWINKLHELPS

#### **Science**

The next part of science that Y5 were due to cover was Water Resistance. There is a great PowerPoint/resource pack on Twinkl, which explains all about it. Type in <u>Science: Forces: Water Resistance Year 5 Lesson Pack 4.</u>

- Y5 would have taken part in our own class 'BOAT RACE' using boats made from tin foil. How does the shape of the boat effect the time it takes to travel through water?
- Vocabulary such as: Streamlined, resistance, force, pushes, pointed, smooth, curved, should be used.