

Weekly Plan for Year 2
Week beginning 27th April 2020

Monday	Tuesday	Wednesday	Thursday	Friday
Daily: YouTube 9am PE with Joe Reading: common exception words. Try to read all the words on the fish, colour those that you know and keep practising the rest.	Daily: Ball skills – practice throwing and catching in different ways. Reading: Poetry. Read some poems from a poetry book or online. https://childrens.poetryarchive.org/	Daily: YouTube 9am PE with Joe Reading: Free choice Choose a book from home to read.	Daily: Ball skills – practice throwing and catching in different ways. Reading: Mini comprehension Read the Super seeds text and answer the questions (this can be done verbally).	Daily: YouTube 9am PE with Joe Reading: Free choice Choose a book from home to read.
English Focus: Expanded noun phrases Use the Where's Wally picture to describe someone or something (the noun). Describe what you can see (adjectives) and use the word <u>with</u> to expand your sentence. For example: The man wearing red and white stripy shorts with very big feet. Try to write as many expanded noun phrases as you can.	English Focus: Story Planning Today you are going to create your own superhero. You will need to think of a name for your superhero and what powers they are going to have. Tomorrow you will write a story about your superhero, think about – where the story will be set, Is there a baddy in the story? What problem does he/she cause? How will your superhero save the day? Use the superhero planning sheet to draw and record your ideas.	English Focus: Story Writing Use yesterday's planning sheet to write your story. Try to include – Adjectives and adverbs to describe. Conjunctions to extend sentences A range of punctuation such as commas, question marks and exclamation marks Remember to read and edit your story when you have finished. Use the superhero story paper to write on if you wish.	English Focus: Phonics - homophones Find out what a homophone is https://www.bbc.co.uk/bitesize/topics/zqhpk2p/articles/zc84cwxcxrwx Play https://www.learninggamesforkids.com/vocabulary-games/homophones-games/homophones.html Make a list of all the homophones you can think of e.g. – see/sea no/know	English Focus: Phonics - homophones Using there, their and they're Watch https://www.bbc.co.uk/bitesize/topics/zqhpk2p/articles/z3cxrwx Complete the homophones sheet
Maths: Learning Objective: To understand that halving is the inverse of doubling.	Maths: Learning Objective: To understand that halving is the inverse of doubling.	Maths: Learning Objective: To find fractions of shapes. Look at the fractions of shapes	Maths: Learning Objective: To find fractions of numbers. Remember that to find fractions of	Maths: Learning Objective: To find fractions of shapes and numbers.

Watch https://www.youtube.com/watch?v=xj-lp4HkJPo&index=6&list=PLcvEcrsF_9zJ-7lZBCUrwvRQjmZDaW7Fphttps:// Write a division and multiplication sentence for each number on the number cards e.g. $2 \times 4 = 8$ $8 \div 2 = 4$ Use practical resources like Lego or mini figures to help you if needed. Challenge: Can you write division and multiplication problems for these numbers? 38, 40, 54, 66, 100, 200	Use what you learnt yesterday to solve the inverse problems worksheet. Play https://www.topmarks.co.uk/number-facts/number-fact-families (Copy and paste the link into Google if hyperlink does not work)	poster to remind yourself of the fractions we have learnt. Complete the fractions of shape worksheet by colouring the correct fractions. Challenge: Draw your own shapes and divide them into fractions.	numbers we need to divide them. To find $\frac{1}{2}$ we divide by 2, to find $\frac{1}{4}$ we divide by 4 etc. Complete the fractions of numbers worksheet using division. Challenge: Can you solve the comparing fractions problems.	Play fractions forest board game.
Geography: Use the internet to find out about Kenya. Where in the world is Kenya? What is the weather like? Is it similar to Chalfont St Peter? Look at the map of Kenya and use it to complete the all about Kenya worksheet.	Art: Find out about African masks and look at some examples of what they might look like. https://www.youtube.com/watch?v=haTxx14R44o Make your own African mask using a paper plate, cardboard or the template provided. You can decorate your mask with paints, sequins, feathers, leaves or anything else you can find. Go crazy! Look at the website links below to give you some ideas.	Science: Think about the different habitats we have in the UK and which animals might live there. Why do you think that different animals live in different habitats? Play the British habitats game	RE: Remember we have learnt that different religions often have objects that are special and important to them. Find out about the Kippah https://www.youtube.com/watch?v=mKDbf7VOhH8 Draw a picture of a Kippah and write a few sentences about what is and why it is important to Jewish people.	Golden Time! Time to play...

Useful websites (Copy and paste the link into Google if hyperlink does not work)

Geography

<https://www.natgeokids.com/uk/discover/geography/countries/country-fact-file-kenya/>

Art

<https://www.firstpalette.com/craft/african-paper-plate-mask.html>

<https://simplecraftidea.com/make-african-mask/>

https://www.dltk-kids.com/world/africa/make_an_african_mask.htm