

Year 1 Suggested Home Activities





We trust that you are all happy, healthy and safe. Thank you for all your support in implementing home learning and if you do encounter any difficulties please do let us know. We continue to be grateful for your support and awareness regarding our time demands, now we have pupils back in school. Please remember that we do still love to hear from you and see the children's work and can then feedback some praise to them. We may not be as prompt as before, but will endeavour to reply as soon as we can with a brief message.

Physical and emotional wellbeing

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As with last week's PE there is an element of maths here too. Using an egg timer, watch or phone you will need to time 1 minute. This can be a family competition, each of you performing the exercises and recording your scores, or an opportunity for your Year 1 child to repeat the activities each day and see if they can improve on their previous scores. Either way we would suggest creating a table with headings to keep a record. Choose your exercises and see how many you can do in 1 minute – pace yourself! Here's an example:

	Monday	Tuesday	Wednesday	Thursday	Friday
Skips with a rope					
Star jumps					
Heel raises					
Squats					
Sit ups					



Emotional Wellbeing



Last week we were relaxing like cats and thinking of ways to relax. During this time of change, now that we are gently starting to come out of full Lockdown, we are suggesting that you think back and reflect about your Lockdown Experience. It has been a very strange time with some very mixed emotions. There have been highs (happy things) and lows (unhappy or worrying things) and these are all ok. It was also a time that

we got to be at home with our home family and learn new and different things. The activity this week looks at all of these things.

https://www.elsa-support.co.uk/wp-content/uploads/2020/05/2020-review.pdf

What was your happiest moment during full lockdown? What did you learn? What are you thankful for? So many positive and negative things came from a very weird situation. This will be something you can put away (like a COVID time capsule) and one day you will come across it, maybe when you are an adult, and you will remember this time. If you wanted to you could add some other bits to make it a real time capsule. I would put in a picture of my family on our bikes, in our paddling pool, maybe a newspaper or something else that reminds me of lockdown. What would you choose?



Suggested English Activities

Individual Reading

Oxford Owl and Big Cat Collins continue to offer free reading material online.

In addition we have included the link for a comprehension pack from Twinkl.co.uk

www.twinkl.co.uk/resource/t-l-52099-traditional-tales-differentiated-reading-comprehension-activity-pack

These are traditional tales written for Year 1 and 2 children. There are three levels of difficulty for each story. The website is free but may ask you to sign up for an account in order to access the resources.

Spelling

www.edshed.com/en-gb/login. This week's spelling shed games focus on the 'or' sound spelt as 'aw' and 'au'

Don't forget the Daily phonics lessons produced by the DFE:

www.youtube.com/channel/UCP FbjYUP UtldV2K -niWw/featured.

Suggested Writing task

We suggest that children write their own version of a popular children's book.



Below we have shown how you might structure it in school as five lessons.

Below we have show	n how you might struct	ture it in school as t	five lessons.	
Choose and then	Identify and draw	Plan own	Create	Write own
read story –	the 5 main parts	version of story	model of	version of
discussing 5 main		,	adventure	story
parts			story.	,
Choose one of the	Re-watch or reread	Today the	Using lego,	Today the
following books or	your chosen story	children are	blocks, junk	children can
one of your own	from yesterday.	going to draw a	modelling or	use their
books from home!	, ,	plan of their	anything	plan and
	Draw pictures to	own version of	suitable	model to
Where the wild	identify the 5 main	the story!	from around	help them
things are	parts of the story.	,	the house,	write their
https://www.youtu	You may want to	Start by talking	the child can	story.
be.com/watch?v=2b	use the frame	through the	create a	
ptuYPvfgk	provided at the end	pictures they	model of	Children may
· · · · · · · · · · · · · · · · · · ·	of the newsletter	drew yesterday	their	just write
Green ship	(you may wish to	and discussing	adventure	one sentence
https://www.youtu	print off 2 copies	the 5 main parts	story and	for each
be.com/watch?v=v-	ready for	of the original	encourage	picture. To
poeORGwac	tomorrow's	story.	them to act	challenge the
	lesson).		out their	more able
Jack and Nancy		Next talk about	story using	writers,
https://www.youtu		how we could	the model.	encourage
be.com/watch?v=HY		change parts of	This will	them to
Se5CE4QKY&feature		the story to	help them	extend their
<u>=youtu.be</u>		make it our	to	sentences
		own! Perhaps	remember	with
Watch the chosen		they could	their story	conjunctions
video once through.		change the	and to	and to add
Next listen to it		characters or	sequence	adjectives.
again stopping to		where they go	the order	
talk about different		on their	correctly.	
parts of the story.		adventure and	n	
		how they get	Ava	
Try and identify the		there!		
5 main parts of the				
story.		Children can		
Beginning		then use a new	ST.	
Build-up		planning sheet	To no	THE PARTY OF THE P
Problem/main part		to draw 6		
Cool-down		pictures to		2 11
End		create a plan of		
		their own		
		version of the		
		story.		

The plan for writing the story is attached at the end of this letter.

Foundation Subjects

We would like to continue to recommend the Oak National Academy

The **Science** continues with Seasons and Change and starts to look at weather and how this changes across seasons. The **Creative** lessons begin to investigate and explore different textures.



https://classroom.thenational.academy/subjects-byyear/year-1/subjects/foundation/

These are progressive lessons which are intended to be used in sequence, weekly for the rest of the term, but it is entirely up to you if, and how, you use them.

Suggested Maths Activities

Maths on White Rose:

Maths activities

This week is a recap of counting in 2s, 5s and 10s which can

be found under Summer Term - Week 7 (w/c 8th June) on Whiterose



You can find the activity sheets on the school website https://bridge.kent.sch.uk/pupils/classes/year-1



We have previously practised counting in these patterns; this is an opportunity to apply this knowledge when solving word problems. As far as possible encourage your child to read and understand the problem for themselves. It's very tempting to read and explain for them but that is an important part of solving word problems. If they do need it to be read to them give them time to process what you have said and work out what they need to do for themselves. If you need to offer further prompts model how they could draw the groups and encourage them to label the groups (Eg.5+5+5 or 5,10,15).

<u>Problem Solving – working together</u>

Here's another problem to solve using your knowledge of counting patterns. The children will need some scaffolding here. Again we would encourage use of apparatus and/or drawing. The children are familiar with the phrase build it, draw it write it. This means modelling the 'story' with apparatus first, drawing the apparatus in groups and labelling it or writing a number sentence to explain.

Frances and Rishi were given a bag of lollies. They shared them out evenly and had one left over. Just as they had finished sharing them their friends Kishan, Hayley and Paul came along. They wanted some lollies too so the children shared them out again between all of them. This time they had two lollies left over. How many lollies could there have been in the

bag? If you would like to see how pupils might tackle this take a peek (https://nrich.maths.org/2360) and scroll down to see three examples.

Family Challenges



Olympics Challenge

Miss Smith and Mrs Dennett have also created their own special challenge this week; all about the Olympic Games. Taking the theme of the Olympic Games they have set lots of different challenges and activities for the children (and families) to complete; including Music, Art, Geography and Dance challenges.

Art and Literacy Challenge - Iguana

Mrs Smith and Mrs Allen have another Art and Literacy challenge for you all. In this project, you will sketch and paint an Iguana (or other reptile). You will consider your use of colour and experiment with mixed-media techniques to describe the texture and patterns of its skin. Don't forget to email your ideas to Mrs Smith and Mrs Allen. cally.smith@bridge.kent.sch.uk or natalie.allen@bridge.kent.sch.uk





Mr Miles has a new Music challenge for you this week, this time an around;





The World Music Quiz. Don't forget to let us know how you've done. Enjoy!

Mrs Brookes has also created two fantastic Big Sing videos for you all. One for Key Stage 1 and one for Key Stage 2. Please click on the videos to join in.

All of the challenges detailed above can be found on this page...

https://bridge.kent.sch.uk/school-life/coronavirus-covid-19/pupil-work

If you would like to share what you have been up to please email Mr Taylor (michael.taylor@bridge.kent.sch.uk).

Have a lovely week.

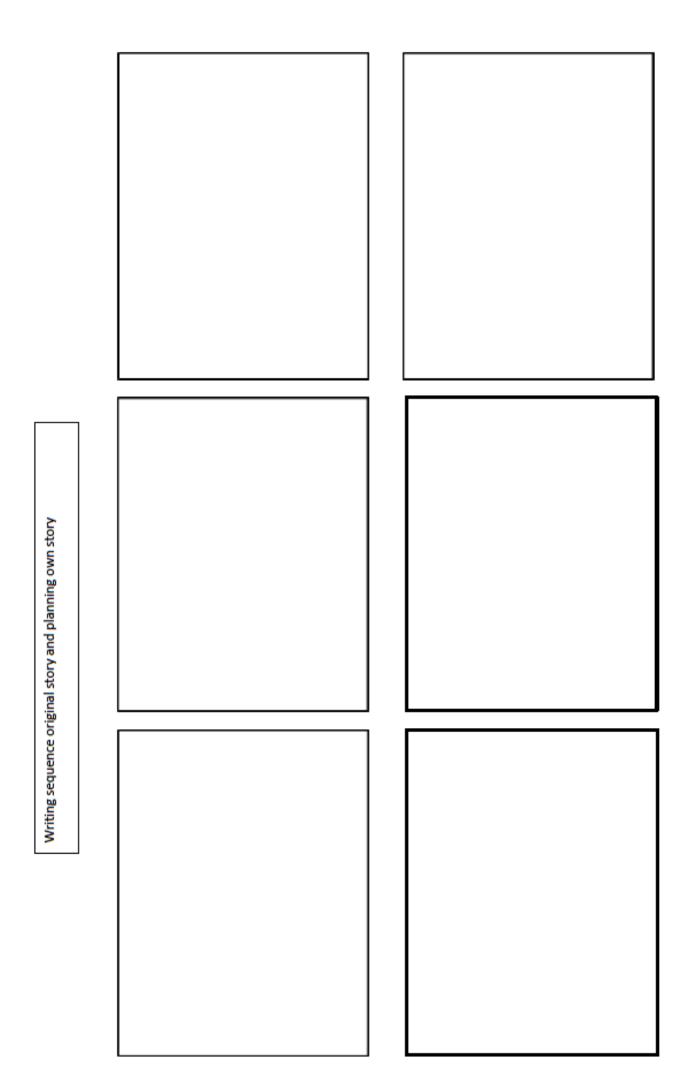
Best wishes,

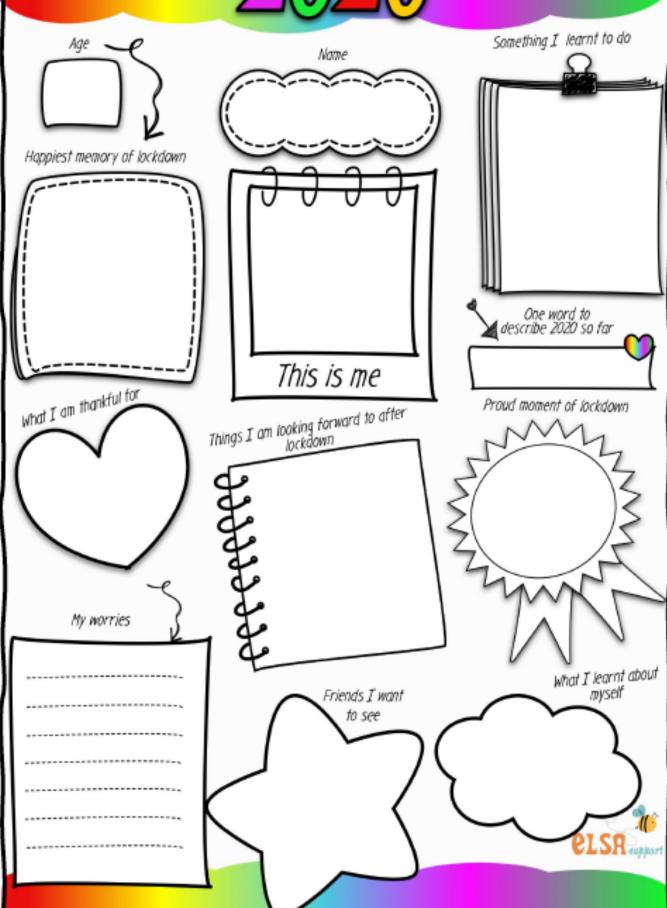
Miss Andrews, Mrs Cork & Mrs Mclean

louise.andrews@bridge.kent.sch.uk

karen.cork@bridge.kent.sch.uk

charlotte.mclean@bridge.kent.sch.uk





Geography

The next Olympic Games are being held in Tokyo in Japan. Japan has over 100 active volcanos which is more than any other country in the world.

many active volcanoes are there in the world? Are there volcanos in general. Here are a few questions to get you Your challenge is to find out more about volcanos, you started: What is a volcano? Why do they erupt? How could find out about one particular volcano or just different shaped volcanoes? https://www.natgeokids.com/uk/discover/geography/p hysical-geography/volcano-facts/

https://www.coolkidfacts.com/volcano-facts-for-kids/

You could also find out about the continents of the world? You could use an atlas to help you.

https://www.factmonster.com/atlas

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Olympic Games and takes many years to build before The Olympic Stadium is one of the key parts of the the Olympic Games start. Your challenge is to design or make an Olympic Stadium some ideas and to see some of the stadiums that have (maybe using Lego?). Have a look at this website for been built before: https://www.olympic.org/museum/visit/schools/teachi ng-resources/support-de-cours/a-stadium-in-the-city

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you see at the Olympics? Which How many different sports will is your favourite? Why?

up some mini hurdles, a throwing have an egg and spoon race, set Could you have your own mini event (maybe a ball) or a race Olympics at home? You could around the garden.

Computing

ike? If you were asked to design a synchronised swimming routine what quicker colouring, change the thickness of your pen to add finer details If you were asked to design a new 'Olympic Medal', what would it look teacher. Login to Purplemash and type 'olympics' in the search bar to pictures using the painting tool. Remember to use the 'fill' button for find the resources. https://www.purplemash.com/sch/bridgepatrix pattern would you use? Use your computer skills to create some and don't forget to save your work so you can share it with your

















olympics Take One....

PSHE

Olympic logo? There are three Olympic Values Olympic Logo? Think carefully about how you about these values can you design your own friendship, respect and excellence. Thinking Can you find out about the meaning of the could represent each of the values, as well bringing athletes all around the world together?

Music

At the start of the Olympics there is an opening have played at the Olympic opening ceremony ceremony where all the athletes' parade and people sing. What song would you choose to and why? You may even like to have a go at writing your own song!

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Each Olympics have their own mascot this website shows you all the mascots from past Olympics.

https://www.olympic.org/mascots

Your challenge is to create your own mascot for the Tokyo

Can you design your own medal to present during your mini Olympics at home?

Science

Athletes have to keep very fit and healthy can you design a meal for an athlete thinking carefully about how much energy they may need?

Have a look at this website to help you:

https://www.theschoolrun.com/homework-help/keepinghealthy