Summer 2- Wk2 Year 1 Home Learning Tasks

10 minutes daily- Maths: 10 times tables or 5 for a challenge. (3 Rockstar sheets attached.) See how many questions you can answer within 3 minutes. Once you complete the activities, share them on our twitter page @Class2elves

Symmetry Hunting/Artwork	Making Playdoh for a Dough	Instructional Writing
1-Go on a hunt indoors or outside! Can	Disco	Write instructions either explaining
you find things that are the same on	Watch the following video to find	how to make playdoh or something 👘 💙
both sides? Draw or photgraph any	out how to make playdoh:	else exciting you have made.
symmetry you find.	https://www.youtube.com/watch?v=oAIAm6BF	Step 1: Plan your instructions and add actions.
	<u>Ofs</u>	Step 2/3: Write your instructions. Don't forget
2-After you could paint a butterfly or a	You will need: *flour, *salt *water *food	to add a title, a question to start and numbers
leaf, paint one side then fold	colouring/glitter if possible.	for each step.
over to print and reveal a	Once you have made your playdoh, play your	Challenge - Can you add a sentence starter to
masterpiece!	favourite song and have a dough disco! This	each step? E.g. Firstly, after that.
	will really help strengthen your fingers.	If you would like to, you can write this on Purple Mash and send it to me
Curren Challings 10 Challings		afterwards.
<u>Super Spellings - 10 Spellings</u>	<u>Multiplication Arrays</u>	SPAG Splat!
Homophones (New spelling list)	1-Create a tune on Purple Mash to learn a	Watch Miss Palmer's SPAG Splat video to
1. Watch the following video	times table of your choice.	remind yourself how to play the game. Have a
on BBC Bitesize and complete the mini	2-Complete the attached array sheet.	try playing at home! We will be focusing on:
games:https://www.bbc.co.uk/bitesi	Write all four number sentences and the	• Adjectives- a describing word.
ze/topics/zqhpk2p	repeated addition to go with the arrays.	 Nouns- a person, a place or a thing.
2. Design a poster to help you remember	3- Create some of your own arrays.	 Verbs- an action.
the homophones.	Challenge- Complete the	 Adverbs- describes a verb.
Challenge- Can you use each homophone in a	problem solving array tasks.	Challenge - Include conjunctions, proper nouns
sentence? You should have 8 sentences.		and sentence starters.
Keeping our Hands Clean!	<u>Science Material Hunt</u>	<u>Nature Bugs</u>
Find out about why we need to	Cook for the attached material hunt	Using natural resources, like we did 👘 🏾 🍼
keep our hands really clean. Try the pepper	sheet. Find things indoors made from the	with our portraits create a bug! You could use
experiment at home. Design a poster	listed materials. Challenge- Can you find	stones, sticks or leaves. Spiders, butterflies,
encouraging people to wash their hands.	out some properties of the materials?	bees - the choice is yours! What will you create?