Mathematics

Collect some different fruits/ vegetables. Can you investigate how heavy they are? Can you predict which one is going to be the heaviest and lightest? Can you weigh them using some scales and put them in order starting with the heaviest? Did you predict correctly?

Choose one of your toys - perhaps you could choose a figure or a doll. Can you find something that is taller or shorter than your figure/doll. Perhaps you can measure how tall it is. You could use blocks or could even use a ruler. What other things could you measure around your house? You could measure with a ruler or tape measure or you could use your handspan if you don't have one. If you have grown sunflowers or beanstalks maybe you could measure them and see how tall they have grown. Maybe you could measure your family and find out who is the tallest and who is the shortest?

Can you create a repeating pattern using some fruit and vegetables? Perhaps you could do some printing with vegetables or some other objects. Can you make a 3 step repeating pattern? Or perhaps your pattern could have two elements - e.g. colour and shape (red apple, green pear, red apple, green pear).

We Are Storytellers

So as we are all still at learning at home we are sending you some new challenges to keep going. We know and understand it is really tricky at home, but keep going you are doing an amazing job. The most important thing is to remember to try and do at least a little bit of learning each day. Most important of all is to keep reading every day and recapping on those phonemes and tricky words so you don't forget them

If we were in school our topic this term would be We Are Storytellers. As well as reading lots of lovely traditional stories this half term, our focus text would have been the story -

Supertato

Please keep sending us lots of photographs of your home learning to your class email address.

Class1homelearningselfie@forefieldinfant.sefton.school

Class2homelearningselfie@forefieldinfant.sefton.school

Class3homelearningselfie@forefieldinfant.sefton.school

Please adapt and support your child as much or little as you feel they need. Work can be completed on paper or practically. Don't feel you need to print out sheets from the website - these can just be used as ideas and starters for your discussion and as ways to record in your Homework books.

Literacv



Read the story of Supertato. If you don't have your own, we have uploaded one to our home learning page.

Complete a story map for Supertatodrawing or writing about the different parts of the story. We have put some templates on the website you can print off or copy into your book to help you.

Can you create a comic strip (pictures/written) telling the Supertato story? If you are looking for an extra challenge perhaps you can make up a different story about the adventures of Supertato and the Evil Pea! You could even create a different evil character.

Can you create a wanted poster for the Evil Pea? We have a template on our website for you to copy or print off. Tell everybody how to spot Evil Pea. Don't forget to use some super describing words to tell everybody what he looks like so they can easily spot him if he sneaks into their home.

Physical	Personal, Social & Emotional	Expressive Arts & Design	Understanding the World
The tweezer challenge! Have you got any	How can we be heroes? Who can	Can you devise a plan to capture	Where do our vegetables come from?
Frozen peas in your freezer ? Have you got	we help? Think about all the	the evil Pea ? Can you design and	How do they grow? Do they grow above
some tweezers too? - Use the tweezers to	Rainbow Key workers. How are	then build a trap? Think about the	or below the ground? Can you predict
put a different amount of peas in different containers. Maybe you could use a timer to	they helping us at the moment?	best materials to use to make it secure. Don't forget to test it out	what is inside the vegetables?
see who can do it the quickest.	Talk with your family members about other people who help us.	and make sure Evil Pea cannot escape. Once you are happy with	Make vegetable soup/ mashed potato. Look and describe a potato before
Can you make a jelly just like in the story to	How and why do they help us? Do	your trap send a photograph to	boiling- notice the changes . Make sure
trap Evil Pea? You could try different jelly	they help us in the same or	your class teacher to enter our Evil	you have a grown up with you.
flavours and see which one is your favourite.	different ways?	Pea Trap Competition.	
			When you are out and about look for
Create a super hero assault course outside.	Would you forgive Evil Pea?	Choose some different fruits or	signs of summer. What things do you
Can you keep Supertato super fit? Will you	Discuss forgiveness with your	vegetables from your house. Look	notice have changed since the spring?
climb over, under, through? Will you tiptoe,	grown up. What does this mean?	closely at their features - the	How is summer different from other
jump, crawl? Don't forget to send your	What can we do if we haven't	colours, patterns, lines and	Seasons? Do you know which season will
photos/videos our way. Maybe you could	made a sensible choice?	markings. Maybe use a magnifying	come next? Can you find out?
time yourself. I wonder who is the fittest	Tally shout and Calden Dulas in	glass to help you see really closely.	
superhero in your family. Maybe you could	Talk about our Golden Rules in	Can you draw or paint them?	Can you plant a sunflower seed in a pot in
make some medals, for 1 st ,2 nd ,3 rd 4 th	school. Which Golden rules did		your garden? Take good care of it and
	the Evil Pea break? How could he		make sure you find out what it needs to
	be a better friend?		help it grow.