

Bore Da,

This week's storybook is **Supertato** by Sue Hendra.



Keep using the yellow school book I sent home to complete the learning Log activities. I can't wait for you to bring the books back to school and show me all your home learning.

Numeracy

This week our numeracy activities will be based around Supertato . You can access the activities on the **White Rose website, Summer week 1 home Learning**.

Starting with a Story Reception

Talking Together

Set yourself some challenges.

How many jumps on 2 feet can you do in a minute? Get a grown up to set their phone timer. How many on 1 foot?

How many spins can you do? Don't get dizzy!

Can you run on the spot for one minute.



Video yourself doing some of our challenges and send them to us or post on twitter!



How many can you do in a minute?

Activity	Total in a minute
Write my name	
Build a tower of bricks	
Star jumps	

Repeated patterns

Can you make a repeated pattern with your vegetables? Use different vegetables and cut them in half (2 pieces) Dip the vegetables in paint and create your own pattern.

Starting With a Story Reception

Talking Together

Grown ups please help your child to cut potatoes in half.
(Remember you can use up the sprouty ones for this!)

If you can, pick potatoes of different sizes so you can talk about large and small designs.

If using other veg talk about what size and shape you think that might make e.g. a carrot, a circle - a big circle at the top and a little one if we use the bottom.

Find some colours of paint and some paper to print on.

Get printing, talking about position, printing in groups, use of colour, shape and how much space between your prints.



Starting With a Story Reception

Talking Together

Talk about how to make patterns looking at colour and shape.

Can you make a repeating pattern (We call this an AB pattern.)

Such as by colour, for example, yellow green, yellow green, yellow green. Or by size, big little, big little, big little. It's important to use pattern examples with 3 units of repeat like this.

Can you fit shapes together in different ways?

Grown ups you can also help to make more complex shape printers by cutting the veg a bit more!



True or false

Starting With a Story Reception

Talking Together

Here are some correct and incorrect pea maths for you to help Supertato teach the veggies! Can you tell your grown up why they are wrong or why they are right?

A square has 4 sides.

A triangle has 2 sides.

6 is bigger than 8



Starting With a Story Reception

More!

He has been evil...

2 peas and 4 peas is 6 altogether.

2 peas and 2 peas is 5 altogether.

The number 2 is before the number 5

2 is the smallest number.

5 peas and 5 peas makes 10 altogether.



Context

Supertato needs your help!!!! The evil Pea is playing tricks on our vegetable friends. Can you make your own Supertato or super Vegetable to stop Evil Pea and his evil crimes. Describe your super vegetable and its super powers.



Starting with a Story Reception

Talking Together

Or...would you prefer your veggies to be evil like the pea
- a villain!
What would your evil powers be?
Let us know.

White Rose Maths

Starting with a Story Reception

Talking Together

Grown ups supply paper, card/glue or whatever you want to make your own super vegetables. Don't forget your superhero capel!
Give your super veggie a name.
Can you take a picture and list your veggie's super powers.
What might these be?
For example,
1. Super squishing power.
2. Power to make people smile.
3. Super tickler!

White Rose Maths

Grow your own potatoes

Starting with a Story Reception

Growing potatoes!

Do you know how else potatoes are super? Well if you plant a sprout potato it grows more potatoes!
This takes 100 days.

White Rose Maths

Starting with a Story Reception

Talking Together

So first you will need to pick a potato that is sprouting - Have a look in your veggie rack. Plant your potato where you choose in a big pot or in the garden. If you don't have soil you can still watch the potato grow by putting it in a jam jar.
Mark off the days on your 100 square day by day. When you get to 100 see how many potatoes you have!
There is one on the next slide for you.
Also did you know if you cut the top off a carrot and put it in a saucer of water you can make its shoots grow - looks a little like its growing hair!

White Rose Maths

RE

Our new topic is **Good News**, even though you are staying at home you could draw me a picture of some of your good news. My good news is my son is going to be 21 soon and we are going to have a delicious cake.

Use your yellow home learning book. Draw a picture of your good news and then write a sentence or some sentences about your picture. Remember to use a capital letter at the beginning of your sentence, use finger spaces and start your letters in the correct place.

Take some photos and post them to me on Seesaw.

Literacy Mavis the Magical Cat

I have attached a Talk for writing Story Pack about **Mavis the Magical Cat**. Listen to the story and then complete the activities. There is also a link to listen to the story.

You can choose any of the activities to do but I would really like you to do the story map activity or draw your own story map. We have done these before in class. You may want to record your story on seesaw for me to listen to.

