

Home Learning Activities

Miss Smith's Class

April 20th



I hope everyone had a happy and healthy Easter.

Maths

White Rose Maths Summer Term week 1 for year 1- learn about making doubles- simple multiplication and sharing into groups, simple division [whiterosemaths.com/homelearning/year-1/](https://www.whiterosemaths.com/homelearning/year-1/)

Have a go at saying a doubling chant- 1 and 1 is 2, 2 and 2 is 4 etc. till your child has learnt their doubles to at least 20

If you have a small mirror available, the children can count an amount of objects then put them in front of a mirror to find out what double the number would be.

Practical sharing activities can be carried out with any toys or resources or in real life situations of sharing sweets or pennies between family members.

Ask your child to find half of any even amount to at least 30, they can use the one for you and one for me method!!

Literacy

Our new Summer Term topic is Once Upon a Time and we are going to be looking at fairy stories and traditional tales. Week 1 is all about the Gingerbread Man. Have a look at The Gingerbread Man story on YouTube <https://www.youtube.com/watch?v=U89dkGrsYZY>

Could you draw a story map for this story?

Cut out some paper speech bubbles and try writing different things that the Gingerbread Man could be saying- instead of run, run it could be hop, hop or fly, fly skate, skate.

Write a new story with different animals chasing the Gingerbread man.

Remember- Capital letters- finger spaces - full stops



See if you can find a recipe for making Gingerbread biscuits on the internet or in a cook book- Could you write a list of the things you would need?

Write a recount of the Gingerbread Man story using the time words we have practised at school. First he met a cow. Then he met a horse....

Make sure you are still practising your reading- Have you got any Fairy Tale books at home to share?

Investigating and Creating



The Gingerbread Man would not have been eaten if there had been a bridge to cross the river. What toys or materials do you have that you could use to build a bridge? What would be the strongest bridge? If you build a bridge send a photo of it to the office and Mrs Waldron will forward it to me.

Could the Gingerbread Man have swum in the river?

You could do a science experiment to find out how long a gingerbread man would last in water.

Put any biscuit in a cup of water and watch what happens.

You could use a timer to see how long a biscuit would last in water.

If you have a Gingerbread Man biscuit cutter in your house you could use to draw around and make lots of crazy crafty Gingerbread Men (or Women)

