### Nursery - Home Learning Friday 5<sup>th</sup> March 2021

### See you on Monday or Wednesday!

Hellol

We are so pleased that you will be coming back to nursery next week!
On my walk yesterday I saw lots of squirrels scampering in the trees.
They were all grey which made me think of Elmer and his grey friends.
See you soon,

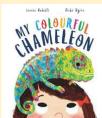
We hope you have enjoyed this weeks daily home learning.

learning.
Here is Sparks, one of our Power Maths characters. Helping and supporting your child through talk and play is the best way your child can learn.

We have loved seeing photos of your learning but we are so excited to welcome you back next week. Here is a video to help you remember where to come!

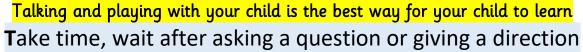
https://youtu.be/c94xsUnZicY

Mrs Roberst will be helping us in nursery. You can see her reading My Colourful Chameleon' here; https://youtu.be/boywu5UMRis



Talking charter mattern

From Mrs Howett



https://hungrylittleminds.campaign.gov.uk/

Keeping safe,
happy and
healthy

Enjoy being outside whatever the weather!

Encourage your child to manage their own coat, gloves, hat and wellies

Toin in with the Learning Station Tump Up Band Down

Join in with the Learning Station – Jump Up, Bend Down <a href="https://youtu.be/X7jSWd">https://youtu.be/X7jSWd</a> noshw

Reading

#### Read and Share Books Every Day





We are learning <u>Phase 1 Phonics</u> using 'Letters and Sounds'

Can you draw a collection of objects that rhyme with cat? I have made a start below...



Dough Disco https://youtu.be/N4Y\_dw023G8 'I am the Muffin Man'

<u>Maths</u>

# 123

Working with Numbers - White Rose Maths

'Growing 6,7,8' Week 2 Session 5

https://wrm-13b48.kxcdn.com/wp-content/uploads/2021/01/PDF-Growing-6-7-8-Week-2-Session-5.pdf

Our Wonderful



#### I am a Designer!

Can you make a moving picture? Use the template below to make your own moving squirrel using split pins. If you don't have split pins at home we can give you some at nursery next week.



Our Superstar Learner of the day!



## Split Pin Squirrel

