



Peek at the week  
Maple and Cherry Class  
WB - 06.07.20



So we are now heading fast towards the end of our strange academic year. We hope you are still busy learning at home and enjoying the activities. Remember we love seeing your work so please keep sending it via - [info@bagshot.surrey.sch.uk](mailto:info@bagshot.surrey.sch.uk)  
Love Mrs Putman and Mrs Evans

### Reading

Read for 10 -15 minutes everyday.

Try Oxford Owl or a book from home - can you find a fun place to read and take a picture?

<https://www.oxfordowl.co.uk/for-home/find-a-book/library-page>

Find out about a jungle with this pop up books -

<https://www.youtube.com/watch?v=vK156sIMwMg>

Would you like to be a jungle explorer? Then find out more with this lovely story.

<https://www.youtube.com/watch?v=YfU2qyWssiI>

Explore the differences between information and story books with these great books.

<https://www.youtube.com/watch?v=p-prOcEa4S8>

### Useful websites:

[www.topmarks.co.uk](http://www.topmarks.co.uk)

[www.bbc.co.uk/cbeebies](http://www.bbc.co.uk/cbeebies)

[www.ictgames.com](http://www.ictgames.com)

[www.phonicsplay.co.uk](http://www.phonicsplay.co.uk)

[www.cosmicyoga.co.uk](http://www.cosmicyoga.co.uk)

[www.oxfordowl.co.uk](http://www.oxfordowl.co.uk) (lots of our reading books are on [here](#))

### Understanding the world

Check out these great facts all about Monkeys, do you know where they live?

<https://www.youtube.com/watch?v=A6lmmAyvl3I>

Can use your senses - sight, hearing, smell and touch to describe some of things you might encounter in a jungle, tell a grown up, or draw a picture.



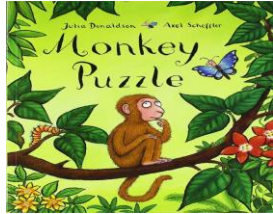
Using a paper plate or some circles can you create your own monkey and then can you make a tree for it, using some really clever science

<https://www.youtube.com/watch?v=g4EjNYmk6V8>



## Literacy/Topic - Julia Donaldson Stories

Last week we read the story of 'Room on the Broom'. This week we are going to look at the story of 'Monkey Puzzle' by Julia Donaldson (she even has her own website <https://www.juliadonaldson.co.uk/>)



Listen to and watch the story - <https://www.youtube.com/watch?v=JxpJnk3QO-8>

In the story the little monkey gets lost. Have a look at his face throughout the story, how do think he is feeling? Have you ever been lost? How did it make you feel? Talk with a grown up about what you should do if you ever get lost.

Can you draw map of the jungle and mark on the animals that are discovered in the story?



Choose one of the animals from the story. Then, can you make up some clues for a friend to help them identify the animal that you are thinking of.

Eg: What animal am I thinking about? It's brown, small and likes to hang upside down??

Could you make up another page for the book, in which the monkey gives a clue to the butterfly and the butterfly finds a different animal who might be the monkey's mum?

Have a think about the sounds that each animal makes...

croak, squawk, hiss. Can you think of any others?

Play a game with a grown up, make the noise and guess the animal



## Stay Active

Cosmic Kids - yoga, try 'Jungle Safari'

<https://www.youtube.com/watch?v=C4CaR0syf1g>

Cosmic Kids - yoga, 'Lulu the baby lioness' finds out how to stay calm instead of getting frustrated.

<https://www.youtube.com/watch?v=ZvJH8Kbj54>

Don't forget to check out the great Joe Wicks for some daily PE too

## Phonics

Over the last few weeks we've been suggesting making phonics comics <https://phonicsplaycomics.co.uk/comics.html>

We really hope you have enjoyed making the comics with you phonics. Hopefully you have learned and practised lots of sounds. Now as we go into the last few weeks, why not try out your phonics and play some games on **Phonics Bloom**.

<https://www.phonicsbloom.com/>



Also don't forget to also use your Reading Eggs log ins to access lot of other phonics games and activities

## Maths



White Rose Maths:

<https://wrm-13b48.kxcdn.com/wp-content/uploads/2019/12/Reception-Summer.pdf>

This weeks focus is Halving and Sharing pgs. 19&20

Multiplication and Division

Numerical patterns

→ Doubling

→ Halving and sharing

Find out sharing with 'The doorbell rang'

[https://www.youtube.com/watch?v=5\\_V6qwJKDF0g](https://www.youtube.com/watch?v=5_V6qwJKDF0g)

Enjoy and see if you can solve the problem with this lovely story - 'Bean Thirteen'

<https://www.youtube.com/watch?v=sSKx9zwBUNw>

There is a lovely pirate panda problem solving story on this great website.

<https://nrich.maths.org/9718>



## Playing and Exploring

Playing including open ended play, is a very important part of the Early Years curriculum. It encourages imagination, role play, enquiry and investigation, problem solving, independence, and creativity.

We very much encourage play to be part of each day. What will you choose each day?