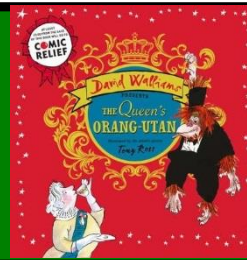
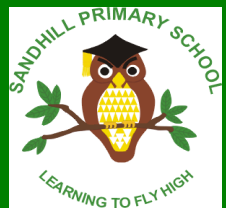




SANDHILL PRIMARY SCHOOL



Click [here](#) to listen to the story



YEAR 3 – WEEK 5. Please feel free to share your work on twitter.

WEEKLY MATHS TASKS (1 PER DAY)



Working on Times Table Rockstars - your child will have an individual login to access this

Have a go at one of these challenges:
<http://www.iseemaths.com/lessons34/>

Have a go at some of the activities on White Rose Maths
<https://whiterosemaths.com/homelearning/year-3/>

Draw a palace for the Queen using as many different 2D shapes as you can. Can you name them?

Working on Numbots - your child will have an individual login to access this.



WEEKLY WRITING TASKS (1 PER DAY)

Write a description of your dream place to live. Remember to use lots of descriptive language to paint a picture in the reader's mind.

Make a list of expanded noun phrases that could be used to describe the palace. Write a paragraph including these. Remember to include adverbials.

Write a non-chronological report about orangutans.

Create a set of instructions of how to look after an orangutan.

Create a sequel to the story where the orangutan becomes the king. What could happen?

WEEKLY TOPIC TASKS (1 PER DAY)

Find out about orangutans. Where do they live? What do they eat? What threats are there to their existence?

Create a model of a palace fit for a Queen. Consider the 3D shapes you have used.

Use 2Paint on Purple Mash to create a suitable habitat for the orangutan.

Research the British monarchy. How long has our Queen held her title? Who is next in line to become our King?

Be Active: Use 'Go Noddle'



WEEKLY READING TASKS (1 PER DAY)

Mute the [video](#) and read the book to a family member.

Discuss what you liked/disliked about the story The Queen's Orangutan

Summarise the main events of The Queen's Orangutan.

Read a story and review it.

Listen to David Walliams reading one of his stories.

USEFUL WEBSITES / ADDITIONAL RESOURCES PARENTS MAY WISH TO USE:

<https://www.gonoodle.com/>
<https://www.worldofdavidwalliams.com/elevenses/>

<http://www.iseemaths.com/home-lessons/>
<https://www.oxfordowl.co.uk/>
<https://www.youtube.com/channel/UCAxW1XT0iEJo0TYIRfn6rYQ>