

## Owl's home learning pack. Week Commencing 29.6.20

	English	Maths
Recommended Warm up activities	<p>Enjoy reading your <u>PERSONAL READING BOOK</u> for at least 10 minutes.</p> <p>Complete a 10 minute test in your <u>SPAG SATs</u> Buster</p> <p>Complete a 10 minute test in your <u>READING SATs</u> Buster.</p>	<p>Complete the 'Corbett Maths 5-a-day'. Try each level.  <a href="https://corbettmathsprimary.com/5-a-day/">https://corbettmathsprimary.com/5-a-day/</a></p> <p>Complete a 10 minute test in your Maths SATs Buster</p>
<p><b>Whipsnade Zoo project</b></p> <p>In school we are following a cross-curricular project to design our own zoo and you can join in too! You will need your work book but also some A4 paper which is divided into 1cm by 1cm squares. You can just use your workbooks and draw on the additional lines if necessary. Follow the instructions on the additional pdf document. This can be printed and worked on directly, or you can draw out tables etc. in your book. Bitesize lessons have also been selected to help to teach skills needed for the zoo project.</p>		
<b>Monday</b>	<p><a href="https://www.bbc.co.uk/bitesize/articles/z27vtrd">https://www.bbc.co.uk/bitesize/articles/z27vtrd</a></p> <p>To understand different registers used in adverts and brochures.</p> <p>This lesson includes:</p> <ul style="list-style-type: none"> <li>• three videos</li> <li>• three activities</li> </ul>	<p><b>Zoo Task 1- Plan your zoo and keep within budget.</b></p> <p>Follow the instructions to decide what compulsory and optional buildings to have in your zoo.</p>
<b>Tuesday</b>	<p><a href="https://www.bbc.co.uk/bitesize/articles/z98vtrd">https://www.bbc.co.uk/bitesize/articles/z98vtrd</a></p> <p>To create a leaflet and use semi colons to organise information.</p> <p>This lesson includes:</p> <ul style="list-style-type: none"> <li>• one video about how to create a good leaflet</li> <li>• one video about using semi-colons</li> <li>• four activities</li> </ul>	<p><b>Zoo Task 2- Design your zoo</b></p> <p>Draw the correctly sized enclosures and buildings on your squared paper. Keep a careful eye on your running total to stay within the £3000 budget.</p>
<b>Wednesday</b>	<p><a href="https://www.bbc.co.uk/bitesize/articles/zk4p7yc">https://www.bbc.co.uk/bitesize/articles/zk4p7yc</a></p> <p>To learn how to plan and give a presentation using graphs and charts.</p> <p>This lesson includes:</p> <ul style="list-style-type: none"> <li>• one video about planning and presenting</li> <li>• one video about graphs, charts and maps</li> <li>• three short clips to help you write a 'Pocket Money Pitch'</li> <li>• four activities</li> </ul>	<p><b>Zoo Task 3 and 4</b></p> <p>Fill out the inventory of all the different animal types you have in your zoo. Hopefully you remember your learning from Spring term!</p> <p>Calculate how much food your animal population will need and work out the cost.</p>
<b>Thursday</b>	<p><b>Zoo Task 5</b></p> <p>Design an advertisement poster which features the wide range of species you have in your zoo and any other exciting features. Make sure it is persuasive!</p>	<p><b>Zoo Task 6</b></p> <p>Put yourself in your zoo at the entrance and have a go at writing some instructions to reach different exhibits and shops.</p>
<b>Friday</b>	<p><b>Task 7</b></p> <p>Imagine you're a tour guide. Write an informative talk about some of the animals within your zoo. You will likely need to find out some additional information.</p> <p><i>It would be great to experience your talk in a video on seesaw so get recording!</i></p>	<p><a href="https://www.bbc.co.uk/bitesize/articles/zn8k3j6">https://www.bbc.co.uk/bitesize/articles/zn8k3j6</a></p> <p>Enjoy testing your mental skills and written methods with some year 6 challenges!</p>

## Topic (Science)-How does the eye work?

Eyes are incredible and life would be very different without them, but how do they work? Watch the video using the link below then draw a diagram which includes the following labels:

**Optic nerve, retina, lens, cornea, pupil and iris.**

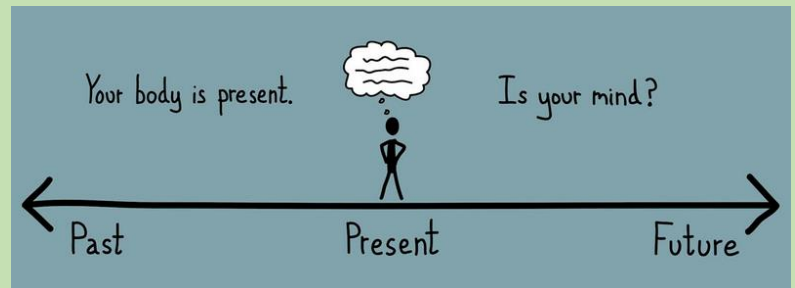
Write a caption for each of the labels to describe the role of each part.



Watch: <https://www.youtube.com/watch?v=syaQgmb5i0>

## Wellbeing- Mindfulness

Have you ever noticed how busy you are, and when you think you're relaxing your brain is actually still very active. Too much of this and we can feel stressed. It is important to take 10 minutes every now and again to just do 'nothing'. Allow yourself to notice your feelings and thoughts and accept them as 'okay'.



Find a quiet place where you can be comfortable and use the following videos to learn some new skills that can help you to relax and manage stress and anxiety.

### Introduction

<https://www.youtube.com/watch?v=XVflu70T4ns&list=PL8snGkhBF7ngDp1oJtx5VcjwatxZn8xLK>

### Playlist for relaxation

<https://www.youtube.com/playlist?list=PL8snGkhBF7njO0QvtE97AJFL3xZYQSGh5>

## Topic (Science)-Shifting shadowy shapes.

Have you ever noticed that your shadow changes depending on the time of day? Well it isn't just the angle which changes.

On a sunny day, as early as you can, place an opaque object down so its shadow is cast on a piece of paper and draw around the shadow. Alternatively, you could use chalks on the floor if you're able. Repeat this every few hours until as late as you are allowed. What do you notice about the way the shadows have changed?



## Creative/ Wellbeing- Mindful Drawing



Drawing can be one of the most relaxing past times, especially if you don't get caught up on what your drawing *should* look like. Take some time to find a quiet place (you could put on some calm music that you like) where you won't be distracted and allow your pen or pencil to fill the page with whatever shapes and forms come from the way you feel. Flowers, circles and patterns that grow from nothing to fill other large shapes are particularly effective.

If you're not sure how to begin, draw a small bubble-like circle in the centre of your page and allow more bubbles to grow from it in whatever direction happens to occur. There are no expectations or limitations. See where your pencil takes itself! You can also watch this video if you're really unsure:

[https://www.youtube.com/watch?time\\_continue=2&v=L9jaGH3x-T8&feature=emb\\_logo](https://www.youtube.com/watch?time_continue=2&v=L9jaGH3x-T8&feature=emb_logo)