




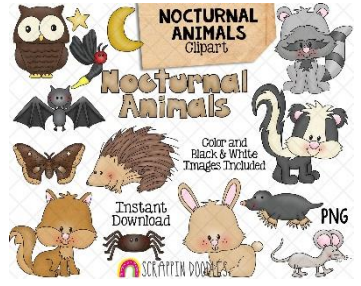

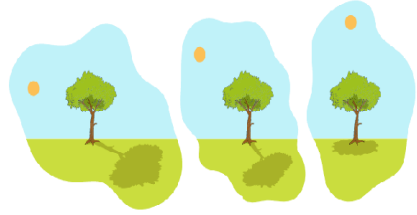
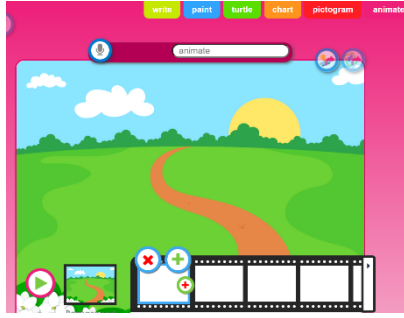


Spring Term- Class Dragon Year 2- Light and Dark

Please choose one piece of homework each week to complete. Make sure you choose homework from different sections of the grid and hand one piece in each Monday. Please be aware that homework is not marked but it is shared and celebrated in the class.
Class Dojo points will be rewarded for homework.

<p>Language, Literacy & Communication</p> 	<p>Owls are nocturnal. Can you choose another nocturnal animal and make a fact file about them?</p> 	<p>Write a poem about light and shadow. It could be a rhyming poem, an acrostic poem or free verse. Decorate your poem.</p> <p>L _____ I _____ G _____ H _____ T _____</p>	<p>Can you create your own story using only shadows? You could create different characters. Remember to record your fantastic performance.</p> 	<p>Can you read some facts about an animal that comes out during the daytime?</p> 
<p>Science & Technology</p> 	<p>Can you find out why certain animals only come out at night?</p> 	<p>Can you make a list of all the light sources you have in your house and where they are. For example:</p> <p>Lounge- ceiling light, TV, Lamp</p> 	<p>Go outside and have a look at a shadow during different times of the day. You could draw around your feet or body and see how it changes?</p> 	<p>On HWB can you create your own day/night animation on JIT animate?</p> 

Expressive Arts



Have a go at making your own model of a light house.



Design and make a shadow puppet of your choice.



Can you perform your own shadow puppet show?



Can you make your own torch out of different materials?



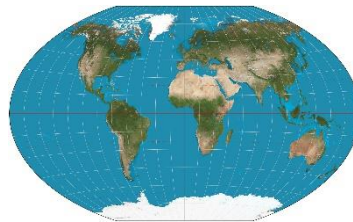
Humanities



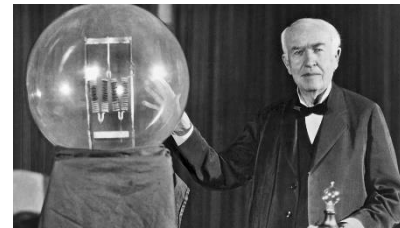
Go outside and have a look at how the sun changes throughout the day in your local area.



Can you find a place in the world that has more/less sunlight than the UK?



Can you find out who invented the lightbulb?



Look on the map or internet for a lighthouse that is nearby?



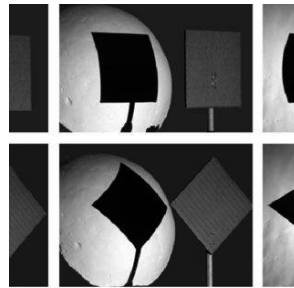
Maths & Problem Solving (Maths, thinking skills, Logic, Problem solving)



Look at the clock at home and try to work out when we begin to lose sunlight?



Can you create shadows out of different shaped objects at home? Remember to revise your 2D and 3D shapes.



Look at day/night times on a 12- and 24-hour clock.



Practise your x tables 2,3,4,5,10
You could use supermovers
[KS1 Maths Collection - BBC Teach](#)

Or X table Rockstars.



Health and Wellbeing



Can you find out how to care for a nocturnal animal of your choice.



Look at reflectors on clothing and objects and find out how they can help keep us safe?



Create an information page about the dangers of the sun and how we can look after ourselves.



Do something that makes you happy- you could go on a walk, dance at home or in the garden, sing a song or play a game with the family. Share this during news time on a Monday 😊



**Welsh
Dimension**



Listen to a story in Welsh. You could use the free Magi Ann app to read stories.



Listen and join in with a Welsh song. Here is a free app:



Hoff Ganeuon Selog

Visit the Cyw website to access a Welsh activity.
<http://www.s4c.cymru/cyw>



Have a go on 'Betsan a Roco yn y Pentref' – a free app to develop Welsh language



If you have any creative ideas of your own which you would like to do one week instead of doing one of the projects that's great. Any word processing, PPTs or other ICT based learning, needs to be uploaded onto your 'Light and Dark'. Hwb folder.

Please remember your Hwb folders are where you store your home or school based **digital learning** only.

We look forward to seeing your wonderful creations!