

Year: 3

Week beginning: 22nd June



Work to be undertaken at home over the course of this week. Each day will consist of one English activity, one Maths activity and other tasks that should be completed during the week. You can find all the resources you need for these activities by clicking on the [blue hyperlinks](#).

I hope you are enjoying the new learning we have been doing so far this half term. This week we are going to be looking at a new book 'The Owl Who Was Afraid of the Dark' by Jill Tomlinson in English and will be investigating shapes and angles in Mathematics. If you discover anything that others might be interested in, then don't forget to share it on our blog.

Remember to access [Epic! Books](#) (remember our class code is icj7874) and [Prodigy Maths](#), using the login details on your emails. I can see lots of us are accessing these but I want to see the class racing up the leaderboard! Additional activities can be found on [Busy Things](#), [Education City](#), [PurpleMash](#) and [First News](#). [Audible](#) is also currently free for children and has some fantastic audiobooks.

If you have anything you would like to share then you can send it to me by [email](#) or post it on our PurpleMash blog.

Remember to check your LGfL email everyday for our daily class challenge.

Monday	Challenge	Email your teacher and tell them what your favourite thing about last week was.
	Maths	<u>What is an angle?</u> Read through the textbook chapter to understand angles as measures of turn and learn about 'right angles'. You can either complete the workbook questions in your green book or print the questions out and answer them straight on the page.
	English	<u>How can I recall key information from a text?</u> We will be reading 'The Owl Who Was Afraid of the Dark' in this unit. In this lesson, we will read a short chapter and recall key information. We will then infer information about the characters we have been introduced to and use this to describe them.
	History	<u>Who was Boudicca?</u> Find out about who Boudicca was and why we remember her today. We will look at different sources and discover how historical sources can represent people and events in vastly different ways. Finally, we will create our own descriptions of Boudicca from both a Celtic and Roman perspective.
	Physical Activity	Try out this Star Lord work out to get your heart beating and blood pumping.
Tuesday	Challenge	Check your email for today's challenge.
	Maths	<u>What is a right angle?</u> Read through the textbook chapter to develop your understanding of right angles in 2D shapes and explore the world of perpendicular lines. You can either complete the workbook questions in your green book or print the questions out and answer them straight on the page.
	English	<u>How can I recall and infer about plot and characters?</u> We will read more from our book to understand about the characters and suggest why certain characters respond in the way they do. We will then show our understanding by completing comprehension questions about the events and characters from the section of the story we have read in this session.

	RE	<u>Why do we have Sacraments?</u> We will revisit our previous learning on the different Christian Sacraments and understand how these are interactions with Jesus. We will think about how the different Christian Sacraments that we have participated in have made us feel before creating our own 'Celebration Shields' to record our high points of this school year.
	Physical Activity	Create your own film theme PE routine, like yesterday's Star Lord exercises. Create 5 activities that can be done easily in a small space while making sure that your heart rate increases. Which superhero will you use and how can we see the character through the exercises you create?
Wednesday	Challenge	Check your email for today's challenge.
	Maths	<u>How can I compare the size of angles?</u> Read through the textbook chapter to remind yourself of what a right angle is before using this knowledge to compare the size of angles and discovering the mathematical names for angles that are greater and less than a right angle You can either complete the workbook questions in your green book or print the questions out and answer them straight on the page. Your answers will be put online tomorrow.
	English	<u>How can I answer comprehension questions in full?</u> We will read more of our book and recall key information as we go along. Finally, we will focus on an extract (a short part) of this section of the story and use this to answer a set of questions in full sentences.
	Physical Activity	<u>How can I perform stretches?</u> Find yourself somewhere peaceful to do some yoga. Why not convince the others in your house to practice alongside you and create some calm in your busy day? Try out Mike the Cosmic Space Monkey from Cosmic Kids. This was the very first Cosmic Yoga ever did with a class!
Thursday	Challenge	Check your email for today's challenge.
	Maths	<u>How do I draw and measure lines accurately?</u> Read through the textbook chapter to remind yourself how to draw and measure accurately in centimetres and millimetres before applying this to questions about 2D shapes. You can either complete the workbook questions in your green book or print the questions out and answer them straight on the page. Your answers will be put online tomorrow.
	English	<u>How do I make predictions?</u> We will identify the recurring events and themes in our story and use these to make predictions about what will happen in the following chapters based on clues from the text. We will write our own summary of what we predict will happen in an unknown chapter and share this with others.
	Science	<u>What are muscles?</u> In this lesson we will discover what muscles are and the functions that they have. We will then learn about how muscles work in pairs and discover why different animals can have stronger muscles than others.
	Physical Activity	Play Simon Says with your family. You must choose activities that get your heartbeat raised. You could do jumping, skipping, hopping

		and dancing. Can you share your activities and put them on the blog?
Friday	Challenge	Check your email for today's challenge.
	Maths	<p>What are horizontal and vertical lines?</p> <p>We will learn to identify and draw horizontal and vertical lines before applying this knowledge when constructing our own 2D shapes.</p> <p>You can either complete the workbook questions in your green book or print the questions out and answer them straight on the page. Your answers will be put online tomorrow.</p>
	English	<p>Can I explain the impact of descriptive language?</p> <p>We will read the next part of our book and identify the different techniques that the author has used to describe. Next, we will think about the impact that the author's descriptive language has on the reader.</p>
	Art	<p>What is perspective?</p> <p>We will learn what artists mean when they refer to the foreground, mid-ground and background of a painting and identify these in the paintings of LS Lowry. We will then learn about what happens to an object as it is placed closer or further away from us and use this understanding to create our own images.</p>
	Physical Activity	Today you need to create a sporting activity that can be carried out in your house using things that are readily available to all. Devise the rules to your new sporting activity, such as keepy-ups with a rolled-up pair of socks, and teach it to someone else.