

#### Year Group: 5 Week beginning: 15.4.24

Who let the	Monday	Tuesday	Wednesday	Thursday	<mark>Friday</mark>
Gods out?	<u>LI: We are learning to</u> identify the features of a diary entry. (Cold Task)	<u>LI: We are learning to plan a</u> <u>diary entry from the</u> <u>perspective of a character.</u>	<u>LI: We are learning to write</u> <u>the perspective of a charact</u> <u>(Hot Task)</u>		<u>LI: We are learning to evaluate our</u> diary entry from the perspective of <u>a character.</u>
Speaking and Listening Focus	Children will ask relevant questions to extend their understanding and knowledge. Children will show their understanding of what they listen to by summarising the text.	Children will articulate and justify answers, arguments and opinions. Children will give well-structured descriptions and narratives for different purposes.	Children will work indepe their piece of		Children will give well-structured explanations for different purposes, including for expressing what they did well and how to improve.
Key	Key vocabulary	<u>Key vocabulary</u>	Key vocabulary		Key vocabulary
vocabulary	diary entry	diary	diary		diary
and Key	features	entry	entry		entry
Bloom's	first person	date	date		date
higher order	chatty language	introduction	introduction		introduction
thinking	chronological order	body	body		body
questions	paragraphs	events	events		events
	emotive language	emotions	emotions		emotions
	key words	emotive language	emotive language		emotive language
	main ideas	first person	first person		first person
	main characters	past tense	past tense		past tense
		descriptive language	descriptive language		descriptive language
		chronological order	chronological order		chronological order

### Year Group: 5 Week beginning: 15.4.24

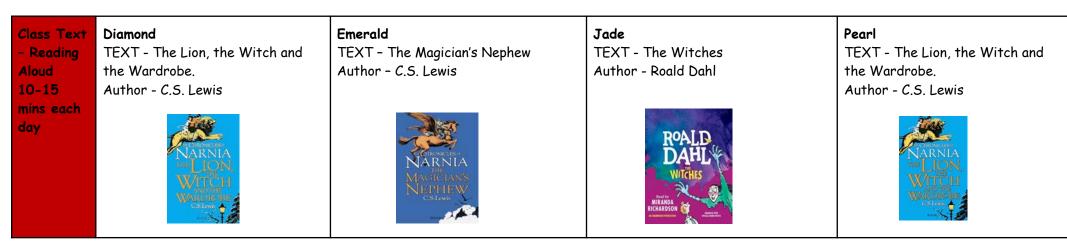


	signature	signature	signature
	plan	plan	plan
<b>Blooms questioning</b>	language	language	language
What is a diary entry?	structure	structure	structure
How can we write an	spelling	spelling	spelling
effective diary entry?	handwriting	handwriting	handwriting
How can we ensure our		perspective	perspective
diary entry is written from	<u>Blooms questioning</u>	character	grammar
the perspective of the	What are diary entries?	grammar	punctuation
character?	What is perspective?	punctuation	reflect
Can you use all of the	What is the purpose of a		evaluate
appropriate structural and	diary entry?		uplevel
language features?	Who is the audience for a	<u>Blooms questioning</u>	edit
What is perspective?	diary entry?	What are diary entries?	
	What are the features of a	What is perspective?	<u>Blooms questioning</u>
	diary entry?	What is the purpose of a diary entry?	What are diary entries?
	How can emotive language	Who is the audience for a diary entry?	What is perspective?
	be used in a diary entry?	What are the features of a diary entry?	What is the purpose of a diary
	Can you plan a diary entry	How can emotive language be used in a diary	entry?
	using the correct language	entry?	Who is the audience for a diary
	and structural features?	Can you plan a diary entry using the correct	entry?
	What must be included in	language and structural features?	What are the features of a diary
	our plan for a diary entry?	What must be included in our plan for a diary	entry?
		entry?	How can emotive language be used in
		How can I maintain perspective in my diary	a diary entry?
		entry?	Can you plan a diary entry using the
		How can I check that my writing makes sense?	correct language and structural
			features?
			What must be included in our plan
			for a diary entry?
			How can I maintain perspective in my
			diary entry?
			How can I check that my writing
			makes sense?

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				How can I use feedback to reflect and uplevel my work? Is my diary entry effective?
Activities	In this lesson, children will first read chapter 5 of the book, Who Let The Gods Out? After discussing the questions, children will then complete a cold task writing a diary entry in the perspective of the main character, Elliot, for the events in chapter 5. Once children complete their cold task, the children will recap the features of a diary entry and complete the task where they will identify the features in an example diary entry.	In this lesson, children will plan their diary entry. Children will discuss in groups what they need to do in order to write a successful diary entry from the perspective of a character. Children will use a planning sheet for their diary entry to plan their ideas. Children will use the learning from previous lessons to ensure they have planned for a diary entry with all the correct structural and language features.	In this lesson, children will use their previous knowledge of the book, Who Let The Gods Out, their prior knowledge of diary entries and their plans to write their hot task diary entry in the perspective of a character from the book, Elliot. Children will ensure they use feedback from their cold tasks so that they have the correct features such as colloquial/ chatty language, first person, past tense, thoughts and feelings to ensure their diary entries are effective.	In this lesson, children will look back on their hot task diary entries and reflect on what they did well and where they need to improve using the class checklist. Children will look at the technical features, language features and structural features of their writing as well as grammar, punctuation and spelling. Following this, children will read the feedback from the teacher of what steps need to be made to improve and children will uplevel their work.





#### Year Group: 5 Week beginning: 15.4.24

Maths -	Lesson 1	Lesson 2	Lesson 3	Lesson 4	Lesson 5
	<u>LI: We are learning to</u> <u>calculate angles on a</u> <u>straight line.</u>	<u>LI: We are learning to</u> <u>calculate lengths and angles</u> in shapes.	<u>LI: We are learning to</u> <u>explore regular and</u> <u>irregular polygons.</u>	LI: We are learning to revise our knowledge of 3D shapes and identify their properties.	<u>LI: We are learning to</u> <u>evaluate our learning of</u> <u>shapes.</u>
Key vocabulary and key questions	Key vocabulary: angles straight line 180° half turn missing angles known angles equal angles Key Questions: How many right angles are there in a half turn? How many degrees are there in a half turn? How can you work out a missing angle on a straight line if you know the size of the other angle/angles? What strategies can you use to work out missing angles? Do you need to add or subtract to find the unknown angle? Why? If there is more than one missing angle but they are equal, how can division help you to work them out?	Key vocabulary: angles lengths perimeter rectangles compound shapes straight line around the point protractor ruler Key Questions: What is the perimeter of the shape? If two of these shapes are joined together, does the perimeter double? What is the perimeter of the compound shape? If you know the size of angle x in the shape, how can you work out the sizes of other angles in the shape? If the perimeter of the shape is, what	Key vocabulary: shape 2D 3D regular polygon irregular polygon angles lengths sides perimeter Key Questions: What is a polygon? What are the features of a polygon? Can a polygon have a curved side? How can you measure the perimeter of a polygon? Is a shape with all equal sides always a regular polygon? How do you know that the shape is regular/irregular?	Key vocabulary: 3D shape properties faces edges vertices length compound 3D shapes Key Questions: What is the mathematical name for this 3-D shape? How many faces/ edges/ vertices are there on this 3-D shape? What 3-D shape is shown by this 2-D representation? How can you tell how many faces/edges/vertices there are on this shape has this 3-D shape when they are not all visible? What 2-D shapes can you see on the faces of the 3-D shape? What 3-D shapes is this compound shape made up of?	Key vocabulary: angles lines lengths degrees acute angle obtuse angle right angle reflex angle estimation straight line - 180° around a point - 360° 2D shapes regular polygon irregular polygon 3D shapes faces vertices edges Key Questions: How can you measure an angle accurately? When should you use the inner scale? When should you use the outer scale? How many degrees are

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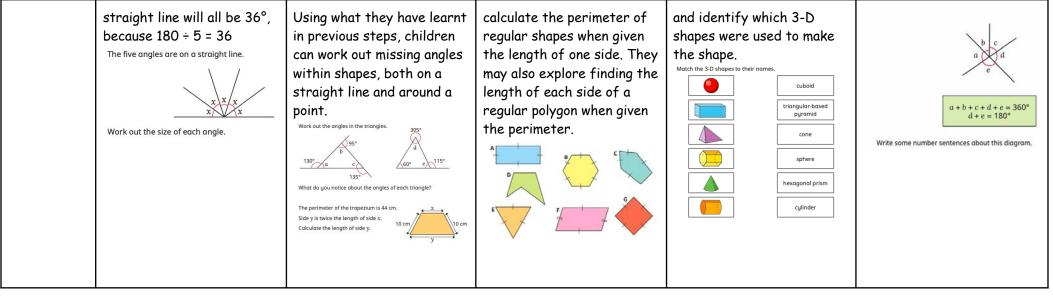


		is the length of the line marked?			there in a right angle, on a straight line and around the point? How can you identify the smallest angle in a shape? What is the difference between clockwise and anti-clockwise? How do you calculate one angle in a regular polygon?
Activities	In this small step, children see that the total of the angles on a straight line is half the total of the angles around a point. Once children are secure in the understanding that both a half turn and a straight line are equal to 180°, they move on to working out unknown angles on a straight line. As with the previous step, explore both methods of calculation: the whole (180°) subtract each part; or add the parts first, then subtract from the whole. Finally, children use division to work out equal angles knowing that the total is 180°, for example five equal angles on a	In this small step, children explore different strategies for calculating missing lengths and angles in shapes. Start by recapping what perimeter is and how to calculate it, so that children can use this to work out missing lengths. Once children are confident at calculating the perimeter of a rectangle,move on to the perimeter of compound shapes composed of multiple rectangles. Encourage them to explore the fact that the area is multiplied by the number of rectangles used, but the same relationship is not true for the perimeter.	In this small step, children explore regular and irregular polygons. A polygon refers to a 2-D, fully enclosed shape formed from straight lines.Move on to explore what a regular polygon is, allowing children to see that not only do all sides have to be the same length, but the angles must also be equal. A good example is the difference between a square and a rectangle: while the angles are all equal, the sides are not. Ensure that children understand that equal sides are indicated by hatch marks. Once children are confident at identifying regular and irregular polygons, ask them to	In this small step, children start by recapping the names of 3-D shapes, and then move on to their properties. Identifying the 2-D shapes on the faces of the 3-D shapes allows children to compare shapes. Children also look at 2-D drawings of 3-D shapes on isometric paper, identifying the 3-D shape as well as its properties. By counting the dots on each side, they can identify equal lengths that can be used to tell the difference between, for example, a cube and a cuboid. Finally, children look at drawings of compound 3-D shapes made up of two or three simple 3-D shapes	In this lesson, children will recap the following steps and complete an end of block assessment on shapes. Understand and use degrees Classify angles Estimate angles Measure angles up to 180° Draw lines and angles accurately Calculate angles around a point Calculate angles on a straight line lengths and angles in shapes Regular and irregular polygons 3D shapes

#### Year Group: 5 Week beginning: 15.4.24



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Music - Sing Up RE - Widening Horizons PE - Get Set 4 PE

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Unit: Balinese music (gamelan beleganjur and kecak) | Lesson 1

<u>LI: We are learning about the history of</u> <u>Gamelan beleganjur and exploring different sounds they</u> <u>performed.</u>

In this lesson, children will Learn about the history of Balinese gamelan beleganjur music. They will perform interlocking rice-pounding patterns from grid notation. Children will then work creatively in small groups to explore different ways of making sounds for a gamelan performance.



<u>Pilgrimage - Lesson 1</u> <u>LI: We are identifying what we know and what we</u> <u>want to find out about pilgrimages.</u> <u>LI: We are learning to recognise the importance and</u> <u>significance pilgrimage has to one's faith.</u>

In this lesson, children will complete a defining frame to assess their prior knowledge on the topic of pilgrimage. Children will draw on knowledge from previous years to complete the defining frame, as well as writing questions that they would like to find answers to during the unit. As a class, children will discuss why pilgrimages are included in religions and the reasons for their significance to members of religion.

Pilgrimage

### Athletics (Lesson 1)

LI: We are learning to apply different speeds over varying distances.

In pairs, children will begin on the inner track and their partner will stand at the same position on the outer track. Children will run for 1 minute and 30 seconds. They set their own pace but must communicate with each other to stay in line with each other on the tracks.

Children will think about how their pace will need to differ to stay in line with each other.



Fitness (Lesson 1)

LI: We are learning to develop an awareness of what your body is able to do.

In this lesson children will be working in groups and rotating around different stations. At each station:

There will be a task 'Station Card' reminding them what to do.

They will have 5 minutes and can complete the task as many times within the time limit.

#### Year Group: 5 Week beginning: 15.4.24



that children will be doing in school. If there are any questions		They need to take their 'My Fitness Record' and pencil with them and record their best score after each challenge as well as how they felt after each activity.
Art - Kapow	Spanish - Language Angels	PSHE - Jigsaw
Sculpture: Interactive Installation - Artist Research LI: We are learning to review and explore the work of Guo-Qiang. In this lesson, children will explore what sculptures are and will look at a range of interactive installations. Children will understand what makes an installation interactive by closely analysing different pieces of this type of artwork. Furthermore, children will be introduced to the key artist for the topic - Guo-Qiang. They will read a biography of the artist and independent research more about him. As an activity, children will create a mini biography of the artist and create a sketch of a piece of art in the style of the artist.	<section-header></section-header>	LI: We are learning to have an accurate picture of who we are as a person in terms of characteristics and personal qualities. LI: We are learning how to keep building our own self-esteem. This term, we will be looking at a new topic called 'Relationships'. The lesson this week is called 'Recognising Me'. In this lesson, children will look at who they admire and what positive characteristics they have. As a class, we will define what personality and self-esteem means. Afterwards, we will discuss why self-esteem is important and how we can build our self-esteem when we feel down. Children will reflect on their positive characteristics and qualities and share their positivity with their class friends by writing their positive characteristics and qualities.

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Science - Wellington Curriculum	Topic (Geography) – Wellington Curriculum	Computing
Earth and Space - The Earth, the Sun and the Moon LI: We are learning to describe the movement of the planets in our solar system, including Earth, relative to the Sun and describe the movement of the Moon relative to the Earth. In this lesson, children will recap what they have learned in their previous lesson by answering some retrieval questions. Children will look at a presentation about the Earth, the Sun and the Moon. They will read about information which describes the movement of the planets in our solar system relative to the sun and how the Moon moves relative to the Earth. Using objects, children will create a demonstration of how this works to gain a better understanding and be able to explain using key vocabulary. After this, children will be given a set of statements and will decide if they are true or false. If they think it is false, they have to correct the statement or explain why it is false.	Investigating our world: LT: We are learning to name, locate and describe major world cities. In this lesson, children will use the world map to name and locate some of the world's capital cities. Children will study the capital cities in more detail by reading the Capital cities information sheet. After reading the information, children will choose a capital city that they would like to research in more detail and write out their discoveries in a writing frame information sheet and research. At the end of the session, children will be put into groups of six to share their discoveries.	<b>Topic:</b> Programming A - Selection in physical computing In this unit, learners start to create vector drawings. They learn how to use different drawing tools to help them create images. Learners recognise that images in vector drawings are created using shapes and lines, and each individual element in the drawing is called an object. Learners layer their objects and begin grouping and duplicating them to support the creation of more complex pieces of work. This unit is planned using the Google Drawings app, other alternative pieces of software are available. <b>Lesson 1 - The drawing tools</b> LI: We are learning to identify that drawing tools can be used to produce different outcomes In this lesson learners are introduced to vector drawings and begin to understand that they are made up of simple shapes and lines. They use the main drawing tools within the Google Drawings application to create their own vector drawings. Learners discuss how vector drawings differ from paper-based drawings.

#### Homework

Homework is set on a Thursday and uploaded to Google Classroom. Where applicable, it should be returned by the following Monday.

### Year Group: 5 Week beginning: 15.4.24



Reading	English Homework Spelling and Grammar	Maths	Topic/Other foundation subjects including writing REMINDERS - trips/events/items to bring in
<text><text><text><image/><text></text></text></text></text>	Figlish Homework - this week we would like you to complete your extras on Doodle English.         Doodle Spell - this week, please go on to Doodle Spell and complete your Doodle Extras please.	<ul> <li>Doodle_Maths - Log on to your account at least three times this week.</li> <li>Work to reach your target - are you in the green zone yet?</li> <li>Times Tables Rockstars:</li> <li>Toke part in the weekly Year 5 Battle of the Bands! It will help you to practise your multiplication facts as well as compete with the other classes!</li> </ul>	