



St Saviour's CE Primary School

Year 5 Class Newsletter Term 2 2023-24

Dear Year 5 Parents and Carers,

Here is Year 5's newsletter for Autumn 2. We are looking forward to another successful term!

Key information:

P.E:

Every Wednesday morning and Friday afternoon (children can wear P.E kits on these days)

Homework:

Reading for Pleasure Books- Your child can choose a new book when they are ready to.

Reading records- your child should record the reading they do at home, be it independent or with an adult. This is also a great place to ask the Year 5 team any questions you have related to reading.

Mathletics- Mathletics will be assigned weekly.

Foundation subjects – your child will also have homework related to the topics we are studying in the foundation subjects. This will vary each week. (Google classroom / paper copy)

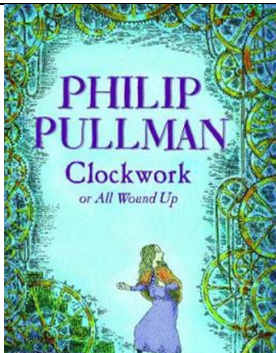
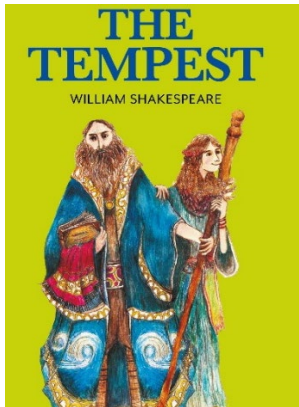
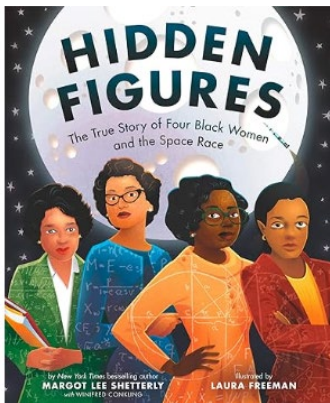
Spelling – words will be given on a Tuesday to be tested on a Friday.

Projects – On Google classroom.

Trips: Science museum trip TBA

Sadler's Wells magical production of The Snowman ballet trip - 6th December.

Email: ahennessy@stsavioursprimary.co.uk

Subject	What the children will be learning
Class Novel	
English Ambition & Desire	<div>   </div> <p><u>Focus books: The Tempest / Hidden figures the true story of four black women and the space race.</u></p>



St Saviour's CE Primary School

	<p>create noun phrases using abstract nouns can identify characters' relationships to one another I can describe characters' attributes</p> <p>can use relative pronouns I can describe characters</p> <p>Understanding present perfect tense</p> <p>Planning dialogues</p> <p>Understand Relative clauses and implied relative pronouns</p> <p>To use adverbials to describe the manner of a verb</p> <p>Writing for a purpose (diary entry, letter, job advert, newspaper article)</p> <p>To draw inferences about characters and compare traits</p> <p>Planning a play / script</p> <p>Using conjunctions</p>
Maths	<p>Mental and written Multiplication and division by 10 and 100</p> <p>Use written method to multiply by 3- and 4-digit numbers</p> <p>Fractions – equivalents / comparing/ simplifying fractions</p> <p>Understanding fraction grids and fraction number lines.</p> <p>Recognise which numbers are divisible by 2,3,4,5,6,9 and 25 and identify multiples; find factors; recording results systematically and finding all factors of a given number</p> <p>Angles – using a protractor to measure and draw angles in degrees.</p> <p>Use angle facts to solve problems.</p> <p>Understanding diameter, radius, and circumference.</p> <p>Place value to 100,000</p> <p>Whole numbers, decimals and fractions</p> <p>Addition and subtraction. – mental and written</p>
Science What are the properties and changes that happen to materials?	<p>What are the Properties of Materials?</p> <p>Exploring thermal conductors and thermal insulators</p> <p>Exploring the hardness of materials</p> <p>Discover materials that are soluble in water</p> <p>Investigate the solubility of materials</p> <p>Explore how mixtures can be separated by filtering, sieving, evaporating or magnets.</p>
RE How do music and art convey Christmas?	<p>What can we learn from wisdom?</p> <p>Remember the meaning of the core concept: Incarnation</p> <p>What makes a piece of art sacred?</p> <p>Understand the influence carols have on conveying the central beliefs of Christmas to the world.</p> <p>Know and remember the central beliefs in the Nativity narrative.</p> <p>Know and remember the key religious vocabulary and what each word means.</p>
Geography What is a mountain?	<p>What is the climate like on a mountain?</p> <p>Climate workshop</p> <p>What is a mountain?</p> <p>What is a mountain?</p> <p>How are mountains made?</p> <p>What are the different types of mountains?</p> <p>How is a fold mountain formed?</p> <p>What is the climate like on mountain (water cycle) what clothes will you need?</p> <p>What is it like in the Himalayas?</p>
DT	<p>Textiles - 2D shapes to 3D Product</p> <p>Securely join two pieces of fabric</p> <p>Know about and use patterns and seams</p>
Spanish	<p>Times of the day</p> <p>Christmas food</p>
PE	<p>Hockey</p> <p>Understanding the role of a defender in a competitive game</p>



St Saviour's CE Primary School

	<ul style="list-style-type: none">Use block tackle in isolationApply basic defensive positions in a gameDribble and shoot with accuracyPass into the D shoot and score within the D shootIdentify how to mark an opponentApply basic marking to a game situationClearing the ball from danger in defenceMoving and receiving the ball over long distancesUse a range of skills to stop, control and sendKeep possession as a team with pressure from defendersWork cooperatively to defend and attackExplain how a passage of play was effective.
PSHE	<ul style="list-style-type: none">Mental Health and WellbeingPersonal SafetySelf-Respect and Personal GoalsBeing Left OutStereotypes and Diversity
Computing	<ul style="list-style-type: none">Video productionWhat is a video?Filming techniquesUsing a storyboardPlanning a videoImporting and editing a videoVideo evaluation
Music	<ul style="list-style-type: none">Recorder cont.Rhythm Revise:Kodaly stick notation & conventional notation