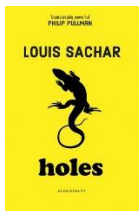


Reading



We will be reading Holes by Louis Sachar in VIPERS. We will be learning new vocabulary, using inference to answer questions, making predictions, explaining our ideas, retrieving information and summarising events. We will learn how to structure written answers and use evidence from the text.

Writing



We will be using Suffragette, The Battle for Equality to inspire us to write a Formal letter, diary entries, balanced arguments, speeches and a short news report about the amazing work the suffragettes did in the battle for equality.

Maths

$$2x + 4$$

We will complete our decimals unit, before moving on to fractions, decimals and percentages. We will then improve our knowledge on area, perimeter and volume.

We will also be continuing to secure and improve our arithmetic knowledge with weekly arithmetic tests and boosters.

DT



The children will be planning and creating a playground using art and crafts to create the different features. They will be looking at examples and how they can improve and incorporate ideas from local playgrounds.

Science



In our Science lessons, we will be learning all about evolution and adaptation. In particular, looking at how different animals and plants have evolved and changed to thrive in their environments.

Geography



'Why is fair trade fair?' is our focus question in Geography. We will be looking how trade has happened throughout the world for centuries and created the modern trade between countries. We will then learn about how this trade can be made fair for everyone that is involved in the process.

French



Miss Cook will teach us French every Wednesday. We will learn new French words and about the life and culture of French people.

RE



In RE, we will be investigating if Christianity is still a strong religion today. We will be looking at different Christian practice and festivals that happen around the world.

PSHE



In PSHE, we will be thinking about how we can look after ourselves and make the best decisions as we mature and grow older.

PE



Music



Computing



<p>On Mondays, we will have Indoor PE which will be Dodgeball.</p> <p>On Thursday, we have outdoor PE which will be Basketball.</p>	<p>We will be learning all about the songs of World War 2. We will be developing greater accuracy in pitch and control, identifying pitches within an octave when singing and using knowledge of pitch to develop confidence when singing in parts.</p>	<p>In Computing, we will be exploring the concept of variables in programming through games. We will be finally looking at how we can up-level games that have already been made.</p>
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Home Learning Suggestions

Here are some learning activities related to our different lessons that you can do with your children at home to support their learning in school. This half term Y6 will be starting their CPG homework books alongside the creative home learning projects they are so brilliant at completing and sharing.

<p><u>Reading</u></p> <ul style="list-style-type: none"> • Read at least three times a week and record in your reading diary. • We love hearing about your recommended reads- you could write and share a book review for a text you think your friends would enjoy. 	<p><u>Writing</u></p> <ul style="list-style-type: none"> • Each week you will have a SPaG quiz to complete in your CPG book. Please return your homework every Wednesday. • Practise your spellings. You can play spelling games on Spelling Shed. • We love reading your creative writing- why not write a story, poem or fact file to share? 	<p><u>Maths</u></p> <ul style="list-style-type: none"> • Each week you will have a maths quiz to complete in your CPG book. Please return your homework each Wednesday. • Times tables are a key skill. Practise chanting or writing your times table facts. Play on TT Rockstars to improve your speedy recall.
<p><u>DT</u></p> <ul style="list-style-type: none"> • Go to your local park and get some pictures to bring into class. • Can you find any art and crafts equipment? This could be milk bottle tops, sticks and stones for example. 	<p><u>Science</u></p> <ul style="list-style-type: none"> • Research different adaptations that animals and plants have made in order to survive. • Create a poster on a country and identify the different wildlife and see how they have evolved over time. 	<p><u>Geography</u></p> <ul style="list-style-type: none"> • Can you find any product that has the Fairtrade symbol and follow the steps back using the internet to see where the product came from? • Create a newspaper report on Fairtrade to help improve support for products that are Fairtrade certified?
<p><u>French</u></p> <ul style="list-style-type: none"> • Learn some new French words and share with your class. You could even make an English-French dictionary page. • Record yourself practising speaking in French on Seesaw. 	<p><u>RE</u></p> <ul style="list-style-type: none"> • Create a fact file all about the religion of Christianity. Key things to include are how many people are practising the religion and which countries do people practice Christianity in. 	<p><u>PSHE</u></p> <ul style="list-style-type: none"> • Make a poster for children on how to keep healthy and look after themselves. Make sure it is bright and colourful and ensure it is educational.
<p><u>PE</u></p> <ul style="list-style-type: none"> • We love to hear about how active you are out of school. Keep sharing your enjoyment and achievements from out of school sports. 	<p><u>Music</u></p> <ul style="list-style-type: none"> • We love to hear about your musical interests and achievements from outside school. Share a song or piece of music you have learnt or you enjoy. • Which film do you believe includes the best soundtrack? 	<p><u>Computing</u></p> <ul style="list-style-type: none"> • What are the different variables in your favourite games at home, can you think of a way to improve them also?