#### **Science** Light

group activities and games.

### **Mathematics Revision Menu A:** Numbers and place value In this unit, pupils will use Addition and subtraction their knowledge of how light travels to explain how Decimals, multiplication and division shadows are created. They will be able to give a clear, **Revision Menu B:** scientific description of translucent, transparent and Fractions, ratio and percentages opaque, and explain how this affects shadow and how Charts, graphs and algebra it can be manipulated. Pupils will also describe Area, perimeter and angles functions of the eye and how light allows us to see Top up Revision: objects, as well as learn more about reflection and Factors, multiples, primes and squares refraction. Pupils will make links to the creation of **Multiplication and division** Allah, including the natural sources of light, Fraction - decimal - % equivalence Data: Pi charts and mean Transformations and coordinates Volume Arabic Children will learn vocabulary relating to activities people like to do and favourite hobbies Qur'aan Al Wagia Halagah Ahadith on: - Promise - Tongue - Ghibah - Intoxicants -Carrying Tales - Names of Allaah - Mu'awwidhat -Speaking good - Good character PE RE Athletics Hinduism In this Athletics unit, children will have the opportunity to develop their existing running, jumping and throwing skills as well as learn new skills. They will be running for speed and endurance as well as recapping on relay running, including the baton exchange and running over hurdles. They will be trying to achieve their personal best in the standing long jump, triple jump and contrasted with Islam. vertical jump and will be involved in setting up various jumping activities, including measuring the jumps. They will learn the technique for the overhead heave throw and will be evaluating their own and other's performances. The children will be given opportunities to take part in individual, paired and

#### Computing Programming

In this short project, pupils will create a simple game. A rainforest theme will be used as the context. In the first lesson pupils design their game and create artwork for their background and main character. In the following coding lessons, they write and debug their code. In the final lesson they present and evaluate their games.



Fiction: Historical Stories The children will study the following essential texts:



Warhorse by Michael Morpurgo, War Game by Michael Foreman, In Flanders Fields by Jorgensen & Harrison-Lever One Boy's War by Huggins-Cooper & Benfold Haywood

### Non-fiction: Recounts

The children will study the following essential books: The Day of Ahmed's Secret by Florence Parry Heide & Judith Heide Gilliland Hurricane by David Wiesner

Poetry: Choral or performance poems The children will study the following essential books: The Works chosen by Paul Cookson Revolting Rhymes by Roald Dahl Read Me 1 chosen by Gaby Morgan Plum by Tony Mitton.

Grammar: This is embedded within the genres above. The children also recap and revise SPaG covered in previous units.



Art **Distortion and Abstraction** 



This teaches topic children about the concepts of abstraction

and distortion. They study the visual characteristics of abstraction and create an inspired, abstract painting.

## **Desian & Technology** Make Do and Mend



This topic teaches children a range of simple sewing stitches, includina wavs of repurposing old clothes

recycling and and materials.



# Summer 1 Theme - Britain At War

In the Britain at War project, your child will learn about the main causes of the First World War and which countries were the major players. They will investigate why so many men volunteered to fight and then sequence the events at the start of the war. Using various sources of evidence, the children will learn about life in the trenches and the consequences of new weaponry. They will listen to first-hand accounts of life on the home front and evaluate the impact of war on everyday life. They will also discover the events that led to the Allied Powers' victory and the consequences of the Treaty of Versailles. The children will also learn about the causes and main events of the Second World War. They will find out how Britain prepared itself for war and the war's impact on civilian life. They will learn about the Battle of Britain and how it proved to be a key turning point for the Allied Powers. They will also hear about Anne Frank and discover what her story tells us about

the treatment of Jewish people by the Nazi Party. The children will research the causes and consequences of the end of the Second World War and investigate the legacy of the wars in Britain. Closer to home, the children will research the life of a local First World War hero who sacrificed their life fighting for Britain. They will also investigate the legacy of these global conflicts in the post-war period.

Pupils will learn the Hindu belief of deity and their religious practices. Pupils will explore the role of Krishna in Hindu stories. They will also learn the Hindu view on success, punishment, forgiveness and truth-telling. This will be compared and

# History **Britain at War**

This project teaches children about the causes, events

and consequences of the First and Second World Wars.

the influence of new inventions on warfare, how life in

Great Britain was affected and the legacy of the wars in

the post-war period.

