As health and well-being experts we will be.... In PE we will be outside whatever the weather – building or stamina and agility with a range of athletics games ahead of our sports day and running races. In PE we will also explore orienteering! Children will learn how to use a map to find points around our school's grounds.

As ethically minded citizens we will be.... We will be looking at Why the Gurus are at the heart of Sikh beliefs?

As mathematicians we will be... very very busy! At the start of the term we will be completing the Times Table Check. The children have worked extremely hard revising their times tables. One final push and it will be all worth it. I am very proud of them!

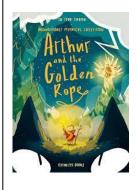
In lessons we will focus on telling the time! We will begin with telling time to the hour and half hour, quarter past/ quarter to, telling the time to 5 minutes and then telling the time to the minute. Finally, we will learn about am/pm and analogue and digital and the 24-hour clock.

Before our term is over we will visit topics such as money and geometry! With a focus on adding and subtracting money and the properties of shapes.

As geographers we will be... Locating the Alps on a world map and identify and label the eight countries they spread through. Then we will locate three physical and three human characteristics in the Alps. Following this the children will research and describe the physical and human features of the Alps in Italy.

Willows
Summer 2

What is life like in the Alps?



As writers, readers and communicators we will be studying 'Arthur and the Golden Rope' by Joe Todd Stanton. We will be taken into the world of Professor Brownstone and his collection of treasures and relics from the ancient world. We will be taken back to Viking times and discover swords brandished by ancient warriors! We will use this text as a writing stimulus – developing our planning structures and our editing skills. Willows will plan, create and write their own short adventure stories!

We will end the year reading 'The Boy Who Grow Dragons' this is a fabulous book by Andy Shepherd. A very clever and warm hearted story that we will use as a stimulus to create and perform funny and entertaining poetry. The children will show off all that they have learned by writing their own versions of the story as well as reading and exploring characters in detail.

As scientists we will be... exploring the wonderful world of electricity! We will look and investigate what makes something electric and how we power all the items we use on a day to day basis! Plus... Willows will team up with Chestnuts during Science Week to create and complete various experiments and investigations! Exciting times ahead in science.

As artists and design technologists we will be... exploring electrical systems and we will create our own torches. Children learn about electrical items and how they work. They begin to analyse and evaluate electrical products and design a product to fit a set of specific user needs.

- Friday 5th July Transition Day
- Friday 12th July Visit from the Fire Service a.m
- Wednesday 17th June "We Will Rock You" performances 2pm and 6pm
- KS2 Celebration Assemblies Friday 14th June and 28th June

As musicians we will be.... consolidating all of our learning by composing our own musing using the ukulele. As a class we will learn to perform in an ensemble ahead of our fabulous soiree evening.

- Monday 3rd June Return to school
- Friday 7th June Class Photos
- Thursday 20th June School Partnership visit with Year 5 from Savi
- W/C 24th June Sports Week incl. Sports Day Tuesday 25th

Key

Dates

Summer 2