Year 4

Term Summer 1

How has technology changed the games children play?

English

This term Year 4 will read and explore the book The Wild *Robot* by Peter Brown. We will begin with reading comprehension strategies such as retrieval, summarising, making predictions, and asking and answering questions using relevant information from the text. We will spend time on building vocabulary and understanding figurative language. We will also focus on instructional writing skills within our Topic unit and study of games. Children will continue with spelling practice and grammar revision, editing and challenges.

Mathematics

This term, we will be introducing year 4 to position and direction as well as revisiting number. We will then look at how data is collected and the different graphs that can be made from the data. When calculating we will be using larger numbers and learning the formal methods of addition, subtraction, multiplication and division.

Science

This term we will focus on the study of energy, light and electric circuits. We will explore the different types of energy, light as well as the reflection of light, then we will explore the properties of conductors and insulators and how to make a complete circuit. Finally, we will combine what we have learned to create an electric game or circuit-based art.

During the first part of Summer Term, we will look at the history of children's games and see how these have changed over time. How are games of the past different from the games we play today? Does everyone play the same games around the

world? Can we learn how to play old and new games? We will interview our families about the games they used to play, learn to play a variety of games, try to understand the ways in which games have changed with new technology, and share our new favourite games with other students at CIS. Let's play!

about different events and techniques, and have the opportunity Spanish Art Music to compete in races, field events, and ice-skating performances. This term we will learn: days of We are going to explore The goal is to encourage participation and enjoyment in physical the week, months of the year, abstract art making In Music we are going to activity, as well as to develop fundamental movement skills. school materials, prepositions, processes with a Roll a Dice continue to practise reading food, and the expressions Game and will make Tunnel music and learn basics of "hay". "me gusta", and "me Books about different keyboard playing using encanta". habitats. familiar songs. Topic Topic will focus on the study of games and how these have changed over time and with new technology. After learning and writing instructions for games (both PSHE ICT German old and new), we will interview family about the games Year 4 will be learning This term we will be Year 4 will continue they used to play. This work will lead to a Book of about algorithms and using reflecting on our learning, learning about Games compiled by the Year 4 classes and available on these to code in Scratch. setting new learning goals, describing pets, school We will create simple the playground at recess time. and preparing for our move subjects, classroom computer games and to year 5. objects and clothes. animations.

6 Weeks: April - May 2023

The focus will be on athletics, track and field, and ice skating. Students will develop their skills in running, jumping, throwing, and gliding through a variety of drills and exercises. They will learn





Slovak/SAL

The goal of the Slovak language is to focus on basic knowledge of word types, especially flexible word types. (nouns, adjectives, pronouns, numerals and verbs). Attention is paid to the rules of writing proper nouns and determining them on the basis of the use of correct questions in the text. Pupils improve their reading technique and comprehension by sorting texts.

Physical Education