

Hetton Lyons Primary School Curriculum Summary



Science Earth and Space I can describe the movement of the Earth, and other	Year 5 Autumn Term 2023 English Texts: The Tunnel by Anthony Browne How to Train Your Dragon by Cressida Cowell. The Jabberwocky The Moon, Let's Go the Planets (Non-fiction) Reading: I can make accurate predictions about a text providing reasons for their opinions. I will develop an understanding of character development and suspense. I can read a range of non-fiction texts and poetry. Writing: I can write a story using language to evoke mood and atmosphere and develop characters. I will begin to change the atmosphere of the story. I can write a recount of an adventure in space using formal and informal language.	Geography I can use location knowledge from previous years to understand the position of Brazil in the world, using lines of latitude and longitude. I can learn some human and physical features of Brazil. History I can learn about aspects of history beyond Britain, the Ancient Greeks and the Vikings.
planets, relative to the sun in the solar system. I can explain why we have day and night. Forces I can learn about the idea of 'force' and gravity. I can explore air resistance, water resistance and friction. I can use levers, pulleys and gears to explore forces.		
PSHE I can consider the ideas of tolerance of others beliefs, their own skills and aspirations, how families can change, why is dental hygiene important?		Music I can sing and interpret different styles of music (rock music and Jazz). I can create my own style of music using a variety of instruments.
Art/DT Art – I can identify and use the techniques used by different artists including Romero Britto using different medium (paint, chalk pastels, print) DT – I can select appropriate materials, tools and techniques to sew using a blanket stitch. RE	Maths	PE I can develop skills in coordination and agility, including balancing skills. I can participate in tag rugby, bench ball and High Five (netball).
	Place Value: I can learn to read, write, round, compare and order numbers to one million. Addition and Subtraction: I can use formal written methods for addition and subtractions to add and subtract numbers within a million. I can use reasoning and problem solving to solve a range of multistep problems.	Computing I can understand how to keep myself and others safe online. I will develop my coding skills.
What does it mean if Christians believe God is loving and holy? What does it mean to be a Muslim in Britain today?	Properties of Numbers: I can identify multiples, factors, prime numbers, square numbers and cubed numbers. Multiplication and Division: I can multiply and divide by 10, 100 and 1000., identify multiples, factors and common factors. I can identify prime, square and cube numbers. Fractions	French I can begin to develop my language and conversation skills about transport and the weather.
	Find and recognize equivalent fractions, compare fractions, convert mixed numbers to improper fractions and vice versa, compare and order fractions less than 1 and add and subtract fractions.	