Wheatfields Primary School



As a mathematician we will learn: As a writer we will ... place value of decimals Read, interpret and analyse 'The Great Kapok Tree' by Lynne Cherry • read scales to the nearest half division write a setting description of the rainforest consolidate our written multiplication and division re-tell a story from an alternative point of view • to draw regular polygons and understand their properties write a report on a newly-discovered rainforest creature • know the properties of equilateral, isosceles, scalene and right-angled triangles discuss and debate the effects of deforestation ٠ to consolidate written addition and subtractions methods . to recognise and understand fractions • As a Geographer we will ... Year 5 As a musician we will ... locate the world's rainforests study rainforest climate Spring 2018 Explore rhythm and pulse study the layers of a rainforest • learn African songs and drumming look at biomes Teaching Team: Miss Vickers & Mrs Khan • perform rhythmic patterns ۲ learn about flora and fauna • play a variety of sounds on percussion instruments gain knowledge about Brazil and the Amazon rainforest As a scientist we will ... Learn how to use timbre and duration to add variety to our rhythmic discuss the advantages and disadvantages of deforestation. ۲ • ideas • learn about living things and their habitats As a sports person we will ... As an artist and designer we will classify plants and animals based on specific • practise gymnastics skills characteristics study and create a piece of artwork on rainforest flora and fauna \bullet perform gymnastics routines to an audience perform dances inspired by the rainforest and Brazil • • learn about Carl Linnaeus and the Linnaean system