Homework

One piece of Maths and English homework per week to reinforce classroom learning. Plus occasional project work.

Spelling and x tables tests weekly.

English

Whole class guided reading novel: Coming To England –Floella Benjamin Kit's Wilderness – David Almond Comprehension – inference and deduction Yr 5 – Text referencing in reading Formal and informal language Subjunctives Informal/formal speech and writing Clauses Yr 6 - Advanced punctuation - : ; ... () Writing for a variety of purposes – cross curricular writing opportunities Editing and improving writing

Yr 6 - SPAG revision

Year5/6 statutory spellings

PSHE

Rights and Responsibilities

Rights and related responsibilities I have as I grow older, at home and school. Responsibility around keeping myself healthy. Considering how money is spent by local council on things we need in the community.

Cedar Class

Spring Term 2024

Science

Get Sorted

Understanding solids, liquids and gases and how they behave in their natural state. Properties of 'states'. **Everyday Materials** Exploring specific materials and their uses in relation to their properties

Art

Artist Matisse – Exploring Fauvism, colour and fluidity Egyptian Art Egyptian death masks Hieroglyphics **D&T** Food Celebrating culture and seasonality

Computing

Blogging: approval, blog post, archive, collaborate, vlog, blog, commenting Text **Adventures**: planning, sprite, textbased **Networks**: hub/switch, network, wide area network (WAN), internet, world wide web, local area network (LAN), router, WiFi

Religious Education

Prayer, worship and reflection Meditation Reflection and prayer in different religions and world views

Humanities

History – Ancient Egypt Who were the Ancient Egyptians? How did they live? Pyramids, mummies, Pharaohs and the Nile Beliefs and legacy.

Globe-work - latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian and time zones

Maths

Number & place value—up to 7 digits (Y6), 6 digits (Y5) Temperature – negative numbers Problem solving involving numbers Written and mental methods of + - x and ÷ Decimals, fractions and percentages and their equivalents. Measurement – requiring rounding (Y6 Imperial and metric units) Position and direction – plot co-ordinates in four quadrants. Reflect and translate shapes. Statistics – Pie charts (Y6) Ration and proportion Reasoning Yr6 – Arithmetic methods practice.

Physical Education Athletics Dance – Control and shape – Egyptian dance

Music Year 5 Present, practise tam-ti rhythm Prepare, present, practise tim-ka rhythm Prepare fa pitch Year 6 Practise compound time

French

Food – restaurants & shops. Likes and dislikes using the negative & interrogative. Numbers 10 to 100. Weather. Family member. Days of the week and months. Times of the day.