It's a Wild World



Our Core Learning Skills

UR WORLL Independence and responsibility

Valuing myself and others



Year 6 Spring Term **Our Learning Journey**

We will travel back in time to explore the early Mayan civilisation and its impact on our lives today. We will try to answer the guestion 'if the Maya were so civilized, why then did they believe in human sacrifice?' and therefore why did its empire end so quickly? Whilst exploring the Mayans we also study the geography and climate of South America. We will examine the natural disasters that have occurred in this region as a results of its geography and compare it to the response to other natural disasters around the world. Finally, we will think about how we can prevent these catastrophes happening and how to respond to them more effectively.





Links to home:

Daily reading, Mathletics, Times Table Rock Stars. You can also pick one item per half term from our topic homework grid. Explore more about the Mayas on BBC Bitesize.

English

Writing- we will be writing stories (focusing on flashbacks and characterisation) list poems and Cinquains, reports and instructional writing using phonic knowledge and vocabulary lists to generate a variety of words. We will be consolidating basic punctuation; including semi-colons & paragraphing and introducing dashes. We will be looking at the difference in vocabulary between informal and formal speech.

Reading- we will be reading a instructional writing and information texts focusing on key

Speaking & Listening- We will be reading/presenting to an audience using different media and class discussions. We will also be learning

> Celebration **Residential and** performance of tribal dance

Maths

Decimals - identify the value of each digit in numbers given to three decimal places and multiply numbers by to 2dp by whole numbers. Use written division methods where the answer has up to two decimal places. Solve problems which require answers to be

of percentages. Recall and use equivalences between

time. Convert between miles and kilometres.

Perimeter and Area - Recognise that shapes with the same areas can have different perimeters and vice versa. Recognise when it is possible to use formulae parallelograms and triangles. Calculate, estimate and

Ratio - solve problems involving the relative sizes of two quantities where missing values can be found by known or involving unequal sharing and grouping using