



LIMITLESS POTENTIAL

IGNITE PASSION

EMBRACE DIFFERENCE

**Mathematics:**

Times tables and mental maths.

Recognise and write decimal equivalents of any number of tenths and hundredths.

Recognise and write decimal equivalents to 14,  $1/2$  and  $3/4$

Read and write decimals as fractions (e.g.  $0.71 = 71/100$ )

Count up and down in hundredths

Multiply and divide whole numbers and those involving decimals by 10, 100 and 1000

Round decimals with one and two digits to the nearest whole number.

Compare numbers with the same number of decimal places up to two decimal places.

Recognise the per cent symbol and understand what it means.

Solve problems involving percentages and decimal equivalents.

**Humanities:**

Why was the bronze age such a significant change?

Why did people make tools using bronze?

Who were the bell beaker people?

What is Stonehenge?

What happened to bronze age people when they died?

**Art/ DT:**

3D stone Henge

Great art exhibition

7 billion ideas.

**Year 4/5**

**Spring 2 2018**

**Topic:  
Brilliant Bronze Age**

**MFL:**

Holidays and hobbies

**Music:**

Learning to play the ukulele

**P.E.**

Dancing

Choreographing short movements.

Learning pieces of choreography

**English:**

To revise correct punctuation in sentences

To confidently use a dictionary and thesaurus.

To write and perform poetry.

To explore a text from our literary heritage.

To write in the same style as an author.

To read a variety of texts and answer questions.

To use a range of vocabulary to develop a setting.

To plan and write a complete story using paragraphs.

**SCIENCE –**

To understand the difference between balanced and unbalanced forces.

To be able to name and recognise a number of different forces.

To explain that unsupported objects fall towards the Earth because of the force of gravity acting between the Earth and the falling object.

To identify the effects of air resistance, water resistance and friction, that act between moving surfaces.

To recognise that some mechanisms, including levers, pulleys and gears, allow a smaller force to have a greater effect.

**RE: Christianity**

The Easter story—palm Sunday, good Friday, Maundy Thursday, Easter Sunday.