

LIMITLESS POTENTIAL

**IGNITE PASSION** 

EMBRACE DIFFERENCE

Mathematics: Red = Year 3 objectives

To count in 100s and 50s.

To represent numbers to 1000 in different ways.

To compare and order numbers up to 1000.

To use a number line to 1000.

To find 1, 10 and 100 more or less than a number.

To add and subtract 3 digit numbers by 3 digit numbers.

To estimate answers to calculations.

To spot patterns in calculations.

Times tables—2, 3, 4, 5, 8 and 10.

**History: Ancient Egypt** 

To place historical events in chronological order.

Use artefacts to gain an understanding of Ancient Egypt

Locate Egypt and the River Nile on a map.

To understand the importance of the River Nile.

Investigate death in Ancient Egypt

To understand religious beliefs

To look at the work of Howard Carter

## SCIENCE – The digestive system

To identify the different types of teeth in humans and their functions

To identify the basic parts of the digestive system and describe their purpose.

construct and interpret a variety of food chains, identifying producers, predators and prey.

# **Year 3/4**

## Autumn 2019

### **English:**

To develop narrative writing through portal stories.

To revise correct punctuation in sentences.

To develop descriptive language using adjectives and adverbs.

To use co-ordinating and subordinating conjunctions.

To identify fronted adverbials.

To investigate instructional texts.

To read a variety of texts and answer questions.

To read for pleasure.

Learn spelling strategies.

#### MFL:

Greetings and classroom commands.

Colours and animals

#### **RE:Christianity**

To understand the main beliefs

To identify Christian special places

Name and explain special

#### **PSHCE**

to recognise their worth as individuals, by identifying positive things about themselves and their achievements, seeing their mistakes, making amends, setting personal goals:

#### Computing:

E Safety

Internet research

Coding

#### Art:/DT

To a sarcophagus

To design Egyptian tomb paintings

#### Music

Singing

## PE:

Swimming– Year 3

Dance and cricket



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#### **Mathematics**

Consolidate all times tables including division facts. Recognise the place value of each digit up to 1,000,000 order and compare numbers

Round any number to the nearest 10, 100 or 1000 solve number

Read Roman numerals to 1000 (I to M)

Add and subtract whole numbers with more than 4 digits using the column method

Use inverse operation to check calculations

Read, interpret and draw line graphs

Read and interpret tables including timetables Solve problems involving all of these concepts.

#### **History: Ancient Greece**

Pupils should be taught a study of Greek life and achievements and their influence on the western world.

## Geography

Locate and label countries in Europe on a map. Locate Ancient Greek sites.

### **SCIENCE – Animals including Humans**

Describe the changes as humans develop to old age including puberty

## Properties and changing materials

Use knowledge of solids, liquids and gases to decide how mixtures might be separated, including through filtering, sieving and evaporating

Demonstrate that dissolving, mixing and changes of state are reversible changes

# Year 5

## Autumn 2019

#### MFL:

Greetings and classroom commands.

My Family

**RE:** Why is Muhammad important to Muslims?
A Revealing Life
His Historical Impact
The Qur'an

### **PSHCE**

To recognise their worth as individuals, by identifying positive things about themselves and their achievements, seeing their mistakes, making amends, setting personal goals.

## **English:**

To revise correct punctuation in sentences

To use expanded noun phrases, the power of 3 and clauses

Through role play activities describe events, feelings.

To recognise and apply writing skills to a range of genre: myths, recounts, explanations and poetry

To confidently use a dictionary and thesaurus.

To read a variety of texts and answer questions.

To read for pleasure.

Learn spelling strategies.

#### Computing:

Coding linked to designing a labyrinth game.

Design, write a debug programs that accomplish specific goals, including controlling or simulating physical systems

#### Art: and DT

Observational drawing and clay work linked to Ancient Greece

Make flat bread

#### Music

Musical Tuition—Ukulele

PE:

Dance and Cricket

NB: PE days are Wednesday and Thursday