

# Curriculum Map 14 April- 27 June



## Literacy

## Reading

- -I can explain the meaning of words in context.
- -I can infer character's thought and feelings.
  - -I can justify inferences with evidence.
- -I can predict what might happen from details stated and implied.
  - I can summarise the main ideas/themes from a text.

## **Grammar and Punctuation**

-I can use modal verbs.

- -I can use a wide range of conjunctions to start and extend.
- -I can use brackets, dashes or commas to indicate parenthesis.

# **Writing**

- -I can use a range of ambitious adverbs.
- -I can understand and use formal/informal writing depending on an audience.
  - -I can identify and use expanded noun phrases.
    - -I identify and use figurative language.

# **Spelling**

- -ough suffix
- -im/in prefix
- -ary suffix
- -ely/ly suffix

## **Year Group**

5

# **Staff Year Group**

5N- Ms. Hannah and Ms. Asma

5A-Ms. Kathryn and Ms. Nina

5I- Ms. Clare and Ms. Novita

5S- Mr. Sam and Ms. Sumera

## Numeracy

#### **Fractions**

I can recognise mixed numbers and improper fractions and from one for to the other.

I can add and subtract fractions with the same denominator and denominators that are multiples of the same number.

I can identify equivalent percentages and decimals.

### **Multiplication and Division**

I can solve word problems involving multiplication and division.

I can use a written method to divide large numbers and know when to round up or down a remainder.

I can identify multiples and factors. I can identify prime numbers up to 100.

#### **Addition and Subtraction**

I can add 4dg numbers using the written column method. I can subtract 4dg numbers using the written column method.

# **Science -Light and Plants**

- Observe that shadows are formed when light travelling from a source is blocked.
- Know that beams/rays of light can be reflected by surfaces including mirrors, and when reflected light enters our eyes we see the object.
  - Explore how opaque materials do not let light through and transparent materials let a lot of light through.
    - -Know that plants need energy from light for growth.
- -Investigate how seeds need water and warmth for germination, but not light.
- Recognise that flowering plants have a life cycle.
   Know that plants reproduce and observe how seeds can be dispersed in a variety of ways.
  - -Know that insects pollinate some flowers.
- Observe that plants produce flowers which have male and female organs; seeds are formed when pollen from the male organ fertilises the ovum (female).

# <u>Integrated Curriculum - What a</u> Wonderful World

Art-

ICT- Researching and presenting Geography- Layers of the earth, tectonic plates, extreme weather PSHE- Saving the planet, world preservation

#### **STEAM**

Science- Renewable energy resources, cleaning the oceans Technology and Engineering-Developing a renewable energy Arts- Creating dioramas of landscapes



# Curriculum Map 14 April- 27 June



# **Key Dates this term:**

School Holiday - Sunday 21st April

ECAs Finish - Wednesday 1st May

Ramadan Timings begin (8:00 am - 1:00 pm)

Sunday 5<sup>th</sup> May

**Assessment Week** 

Sunday 26<sup>th</sup> May – Thursday 30<sup>th</sup> May

**Eid Holiday (TBC)** 

Tuesday 4th - Thursday 6th June

Transition Day - TBC week beginning 16th June

Exit Points - Week beginning 16th June

Reports to parents - Sunday 23rd June

FS2 Graduation - Wednesday 19th June

Y6 Graduation - Thursday 20th June

<u>Student Reflection Meetings</u> (No lessons for students) Monday 24<sup>th</sup> June

End of term - Thursday  $\mathbf{27}^{th}$  June school closes  $\mathbf{12.00}$  pm



## **Useful websites**:

www.topmarks.co.uk -Numeracy and Literacy games

http://www.ictgames.com/resources.html -Numeracy games

 $\underline{https://learnenglishkids.britishcouncil.org/grammar-practice} \ - Grammar\ explanations\ and\ activities$