

# Learning Log

## Year 6 / Spring 2/ Early Islamic Civilisations

Activities chosen from the Learning Log should be recorded inside their homework books. Choose two activities each week from any box. **Make sure** that at the end of the term you have chosen an English/ Maths and an 'other' activity. **This is in addition to reading tasks , class comprehension/word problems , spelling and times tables practise.**



DOHA BRITISH SCHOOL

WAKRA PRIMARY SCHOOL

### Literacy Activities

#### *Write a speech:*

The speech should be about whether you think the theory of evolution is a plausible theory or not. Remember AFOREST

#### Complete the comprehension :

Google classroom:- Answer all one mark questions with quote to evidence the answer

Answer all 2/3 mark questions with APE (explain your answer)

#### *Describe a character using ADD:*

Use Action, description, dialogue to describe 3 different characters, one should be a human, one should be an animal and one should be a magical creature. Remember relative clauses and fronted adverbial phrases

#### *Connectives:*

Add different connectives and full stops to make this story much more interesting!

Google – VCOP or Connectives

#### *Setting:*

Write the first paragraph of a story set at DBS WAKRA. Use similes, metaphors, alliteration, short sentences and complex sentences to make it as scary as possible. Do not introduce any character.

#### *Grammar:*

Log on to Google classroom and answer the sample SPAG test – copy into books

### Mathematics Activities

-Can you make up your own riddles for the following shapes: Circle, Cube, Cuboid, Octagon, Triangle and Cone. (E.g. I have 4 sides and 4 corners. My sides are not all the same length. I am a ... Rectangle)

-What is your favourite number? How many different ways can you make this number? Can you make your favourite number using different number operations,  $+ x - \div$ . Try and pick a large number.

(E.g. For the number 3:

$1 + 1 + 1, 1 \times 3, 4 - 1, 6 \div 2$ , etc.)

#### Google Classroom

-Complete the FINDING FRACTIONS sheet. Write your answers and workings in your homework books.

#### Google Classroom

-Complete the CONVERTING DECIMALS, FRACTIONS and PERCENTAGES sheet, which is on Google classroom, by writing the answers in your book.

- Complete the Arithmetic quiz, which will be given to you by your teacher.

### Creative Curriculum

#### **Creative Curriculum:**

Draw a map of the middle east and colour in the Sunni majority countries and Shia majority countries  
*Challenge:* After looking at the map explain why Shia countries are very keen to ensure they have good armies? Use evidence of statistics from internet for evidence.

#### Colour in Islamic Art:

Colour in the patterns typical of Islamic art, research the specific colours used. Explain which colours have been used and why...

#### **Music:**

#### **Science:**

Make your own periscope. If you don't know what one is, have a go at researching it.

#### **Art:**

Research Arabic art, design a table cloth using the same styles, shapes and patterns.

#### **Spanish**

#### **PE**

Write a paragraph on what you enjoyed most about health and fitness week.