YEAR 2 TOPIC LIST - SPRING 2

Class Teachers: Mrs Sheikh and Mrs Choudhury
Teaching Assistant- Mrs Ismail

THEME: OUR EARTH

MATHS

WEEK 1: CONTINUE MONEY (W/B 23RD FEBRUARY)

- Step 8 - make a pound
- Step 9 - find change
- Step 10 - two step problems
- Review everything on Money
- End of block

LENGTH AND HEIGHT

- Measure in centimetres and metres
- Compare/order length and heights
- Four operations with lengths and heights

MASS, CAPACITY, TEMPERATURE

- Compare mass
- Measure mass in grams and kilograms
- Four operations with mass
- Compare volume and capacity
- Measure in millilitres and litres
- Four operations with volume and capacity
- Temperature

QURAN PROJECT

- To understand the story of the first revelation that took place in Cave Hira
- To describe the key stages in the revelation of the Quran and place them in chronological order
- To understand the different materials that the Quran was written on and the different calligraphy styles
- To understand the meaning of Surah Al-Alaq

GRAMMAR

- Apostrophe
- Compound words
- Subordination (when, if, that, because)

ENGLISH

THE JOURNEY HOME BY FRANN PRESTON-GANNON

The text explores key issues surrounding conservation and encourages children to think more deeply about whether it is possible to overcome the daily challenges faced by endangered animals. It examines the threats these animals encounter, such as habitat loss, climate change, and human activity, and prompts discussion about our responsibility in protecting them.
As part of their learning, children will research and create detailed fact files about a range of endangered species, including information about their habitats, diets, threats, and conservation status. They will also write short persuasive pieces, using emotive language and strong arguments, to explain why a particular endangered animal should be protected and what actions can be taken to help ensure its survival.

ISLAMIC STUDIES

- Ramadan lasts for 29 or 30 days/good deeds
- Do's and don'ts of fasting
- Eid-ul-Fitr

HUMANITIES – SEASONS

This unit will teach about the different types of weather in the immediate environment. The children develop their knowledge of the four seasons. The unit will introduce them to hot and cold areas of the world and the impact of different weather types. Children will have opportunities to observe and record the weather, present their own weather forecasts and learn about the impact of weather on food, clothes and travel. They will locate the North Pole, South Pole and the line of equator.

ART

Exploring the world through Mono Print (continued)

In this unit, pupils will continue to explore mono printing by using mark making to create one-off prints. They will learn how to create an impression of a drawing and generate playful narratives and inventions through drawing. Pupils will understand that using a variety of marks produces different effects in mono prints. They will also create creative responses to different stimuli, making the work their own.

PE

Health and fitness - circuit training - working as a team

COMPUTING

This Programming Turtle Logo unit will teach children how to create an algorithm to program a procedure. Children will learn to use basic commands and how to repeat alongside a variable. The children will be shown how to program their own procedures, use colour and set the position of the turtle using coordinates. In the concluding lessons, they will use the arc command to create patterns using different shapes and randomly selected colours, which will be inspired by their 'Islamic Art' topic which will complement The Seerah topics being covered during Ramadan.

QURAN

Memorisation:

-Surah A-Duha.

Revision:

- Review the previous surahs

Arabic alphabet:

-Learn to pronounce the alphabet

& Write the Arabic alphabet to recognize the Arabic letters.

-Read from Bidaya book.