

ENGLISH

The children will be looking at Kensuke's Kingdom by Michael Morpurgo. Kensuke's Kingdom is about a young boy named Michael who disappears on the night before his twelfth birthday. The next morning, Michael wakes to find himself washed up on a beach on a remote island. Mysteriously, the only things he has with him are a bowl of water and a grilled fish. The rest of the story focuses on Michael's life on the island and his relationships with its inhabitants.

The children will also be looking at poetry by Michael Rosen and Charles Causley.

D&T

In this unit of work, children will learn about how to take care of their bodies. This will involve learning about consent and autonomy, learning about body image and stereotypes and learning about substances which are harmful to our bodies. Children will also learn about the importance of sleep, exercise and hygiene. Lessons will explore the things that influence the way people think about their bodies, where different pressures can come from and how these pressures can be resisted.

MATHS

Children will need to look at different representations of fractions to expose any misconceptions. They can then move onto a practical exploration of equivalent fractions by folding paper before comparing fractions with drawings and diagrams in these first recap steps. Year 5 is the first time children explore improper fractions in depth so we have added a recap step from Year 4 where children add fractions to a total greater than one whole.

ART

This 'The Seaside' unit will teach your child how to use pen and colour, how to print, weave and make lanterns to create quality artwork that shows progression in skills. The children will also have the opportunity to explore the work of 'The Seaside' artists Alfred Wallis and Hokusai.

QURAN

Memorisation: Surah Abasa

Revision: From at-Takwir to an-Naas

Reading: Read from the Quran based on individual continued assessment.

SCIENCE & HUMANITIES

Science

This 'Forces' unit will teach your child about types of forces such as gravity, friction, water resistance and air resistance. Children will also learn about the use of mechanisms such as levers, gears and pulleys. The children will identify forces and find out about Isaac Newton and his discoveries about gravity, completing a comprehension about his life and his work. The children will look for patterns and links between the mass and weight of objects, using newton meters to measure the force of gravity.

Humanities:

Children will find out about the regions of the United Kingdom and discover how some of these areas have changed over time. They will research specific areas of the UK and how they have been by change. In addition, they will conduct a research activity on their own area and presenting this in an interesting way.

COMPUTING

Programming with Micro bit .This topic highlights the meaning and purpose of programming. Students create algorithms and programs that are used in the real world. They predict, test and evaluate to create and debug programs with specific aims: a simple animation, a polling program, pedometer and scoreboard.

ISLAMIC STUDIES

Adab & Akhlaq: Five Main Strands of Deen revisited

Adab & Akhlaq: Rights of Neighbours

Adab & Akhlaq: Rights of the Sick

Adab & Akhlaq: Caring for the Environment

Fiqh: Building My Iman in Ramadan

URDU

TIME

- Telling the time, clock exercises, tell and write the time
- Morning, afternoon, evening, night
- Breakfast, lunch, dinner
- Read, translate and write words/ sentences.
- How many days in a week?

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PE

To develop skills in hockey and implement them in small sided competitive games.



ARABIC

-School subjects and school clubs

- Countries and Capitals : -name different countries and talk about Capitals - grammar to learn about present past

- My country : Describing original my country. Famous places in my country

- Holiday: talk about a holiday experience - planning holiday in summer

-Grammar : past and future tense.

-Arabic Nasheeds

PSHE

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