What lies beneath our feet?



Our maths topics this half term is addition and subtraction. We will be... Using known partitioning strategies to practice the mental addition of two-

Solve calculations using a finding the digit numbers.

difference' strategy.

Explore formal written methods for addition such as column addition.



Identifying examples of human and man made rocks.

Exploring the importance of Mary Anning's work.

Making observations,

and

As readers, we will be ...

- Making predictions about the texts we read.
- Exploring vocabulary linked to the
- Making inferences about how characters feel from their actions.

Our core texts are...





As writers, we will be...

- Writing a diary entry.
- Writing a non-chronological report.
- Writing a set of instructions.
- Using vocabulary from the texts we read in our writing.

Exploring changes in from the Stone Age to As historians, we will be...

- the Iron Age.
- Sequencing events from the Stone Age to the
- Identifying reasons why there were changes between the Stone Age to the Iron Iron Age.
 - Age.



Researching, designing and making our own Stone Age home.

Evaluating our Stone Age home against the original design specification. Measuring and marking components of a

Stone Age home accurately.



If you would like more information about what your child is learning, please visit our website