

Team 3 Spring 1 Home Learning

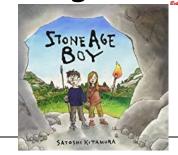


This half term, our learning theme is: What's below the surface?

The text we will be using to support this learning is:

Stone Age Boy by Satoshi Kitamura

You can support your child's learning at home in the following areas:



Maths

This half term we will be learning about:



- Focusing on rapid recall of our multiplication and division facts and understanding their relationship with each other.
- Learning the 3, 4 and 8 times tables and their corresponding division facts.
- Multiplying a 2 digit number by 1 digit.
- Dividing a 2 digit number by 1 digit.
- Solving word problems using multiplication and division.
- Learning what mass and volume is
- Money

Times Tables

This half term we will be learning the following times tables-

2,3,4,5,8 and 10

We will be having a strong focus on the related division facts this half-term.

For example:

 $2 \times 3 = 6$

 $3 \times 2 = 6$

6 divided by 2 = 3

6 divided by 3 = 2

It will support your child's Maths to use TTRockstars at least 3

times a week. They can also practise using

https://www.topmarks.co.uk/maths-games/hit-

the-button They will have a times tables test every week to monitor and support their progress.

These are marked and returned home.

Spelling

We will be learning the following common exception words this half term: strange, February, different, notice, remember, peculiar, build, continue, believe, possible, history, women, interest



Recommended to read together for this topic:

The Pebble in my pocket By Meredith Hooper

Stig of the Dump by Clive King





Children are encouraged to read for 10 minutes, 5 times a week at home and to record this in their reading record at least once per week.

Reading

Our spotlight author this half term is: Anne Fine



Download the BorrowBox app to download and read books free from the library.

https://apps.apple.com/app/borrowbox-library/id562843562

The link below explains how to register for this app https://www.cheshirewestandchester.gov.uk/residents/libraries/audio-downloads-eBooks-and-

We will also be reading 'The Iron Man' by Ted Hughes as a class novel.

If you would like to enrich learning further, here are some suggested practical activities:

- Create your own natural art using the materials that they would have had available in the Stone Age!
- Test out your knowledge of rocks- what types of rocks can you find in your house or garden? What have they been used for and why?
- Take a climb up Helsby Hill-can you see why they would have chosen it for a Hill fort in the Iron Age?

Don't forget to tweet us @HMillSchool

