

READING

We will continue to cover the discrete reading skills through a class book and topic specific texts:

Vocabulary
Infer
Predict
Explain
Retrieve
Summarise

Vocabulary:	Neolithic	hunter-gatherer
Palaeolithic) prehistori	Mesolithic c nomadic



WRITING

The text types we are learning about this half term are:

Narrative story - Based on Stone Age Boy by Satoshi Kitamura

Poetry - Autumn Is Here

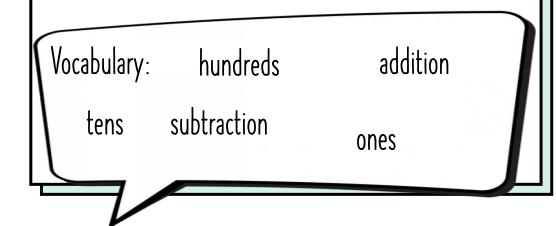
Vocabulary:	flint	spears	
repetition	tribe	shelter	



MATHS

We will be learning about place value and addition and subtraction.

- Representing and partitioning numbers to 100
- Representing and partitioning numbers to 1000
- o Hundreds, tens and ones
- o Count in 50s
- Apply number bonds within 10
- $\circ~$ Add and subtract 1, 10s and 100s



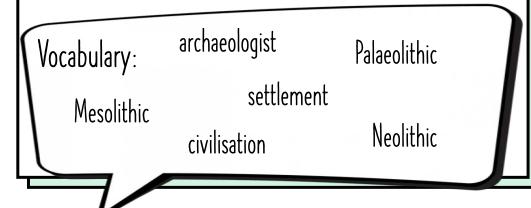


HISTORY

We will be learning about what it is like to live in the Stone Age.

- When did the Stone Age take place?
- Comparing Palaeolithic and Neolithic Stone Age lifestyles.
- Using sources to describe how life developed towards the end of the Stone Age.
 - 1. The Stone Age began around 2.5 million years ago.
 - The name 'Stone Age' comes from the fact people made tools and weapons from stone.
 Early Stone Age people lived in caves.
 - Lany stone Age people rived in caves.
 Stone Age people created some of the first

4. Stone Age people created some of the first known art on the walls of caves.

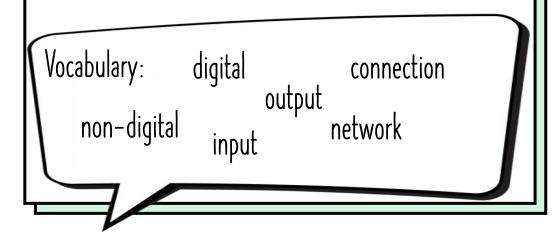


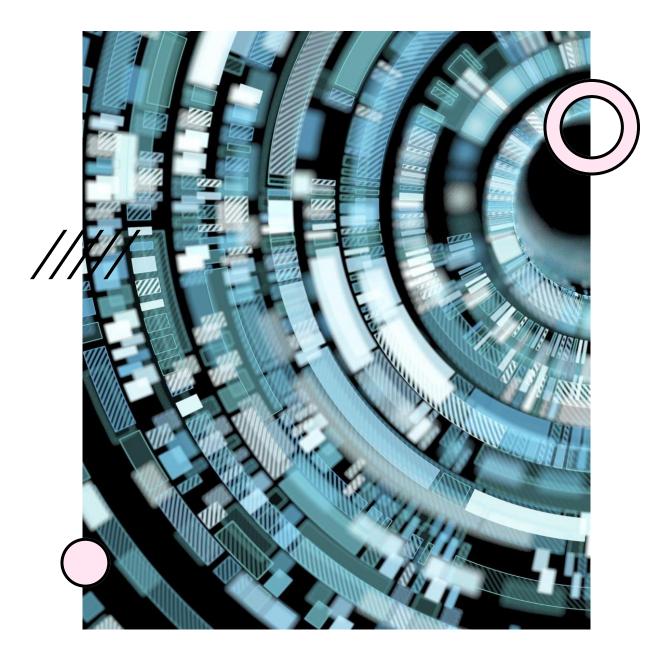


COMPUTING

We will be learning about how digital devices work.

- Explain how digital devices function
- o Identify input and output devices
- Recognise how digital devices can change the way that we work and shares information
- Recognise the physical components of a network

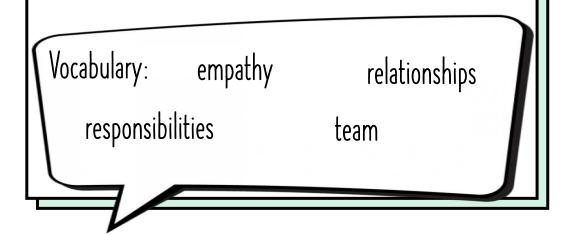




P.S.H.E

We will be learning about how a class team can work well together and the positive impact it has on all its members and what they can achieve.

- O Use pictures to express thoughts, feelingsO and worries.
- o Identify a feeling and how it is being expressed.
- $\,\circ\,$ Show the resolution to a dispute through pictures.
- $\circ\,$ Create a list of good deeds they can contribute.

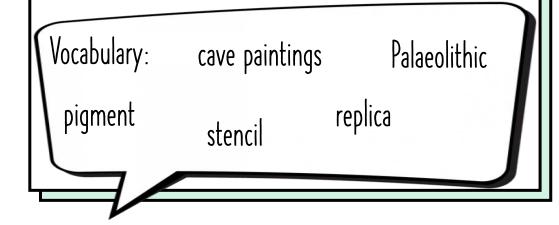


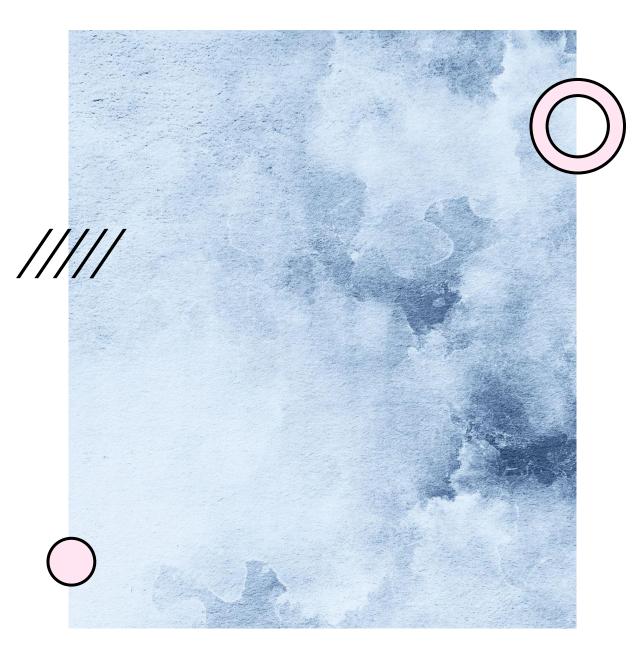


ART

We will be creating a piece of art in the style of those found at Lascaux, using similar tools and materials

- 1. The Lascaux caves are located in southwestern France.
- KIRES KY INSTANT RECALL FACTS AND SKILLS
- 2. The paintings in Lascaux are estimated to be from the Palaeolithic period.
- 3. The paintings were made from minerals like iron oxide for red and charcoal for black.
- 4. The cave walls are covered with hundreds of paintings and engravings of animals.







R.E.

We will be learning about what Christians learn from the creation story.

- $\circ\,$ Make sense of belief
- o Understand the impact of what Christians do
- Make connections by asking what is important in the creation story for Christians and non-Christians living today.



- God created the world in 6 days and rested on the seventh day, which is why many people take a special rest day each week.
- 2. Everything God created was declared 'good', showing the wonderful world he created.

Vocabulary:

creation

Christianity

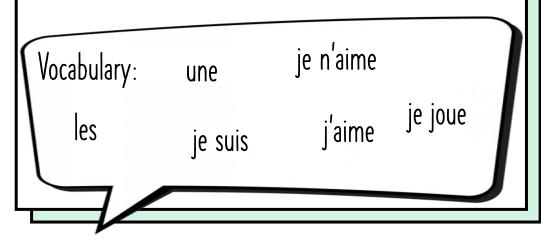
stewardship



FRENCH

We will be learning the pronunciation of various French sounds and words.

- o Introduced to a set of phonics sounds.
- o Learn 10 different animals in French.
- o Learn 10 different instruments in French.
- Learn 10 familiar activities that they are able or are not able to do in French.
- Learn 10 fruits and be introduced to the simple opinions 'I like' and 'I do not like'.



P.E.

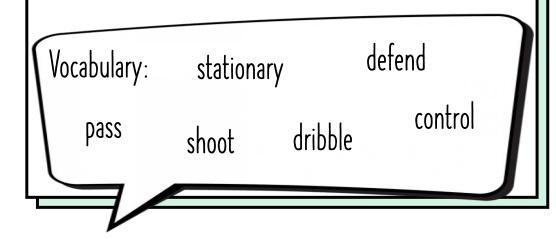
We will be learning about football and handball.

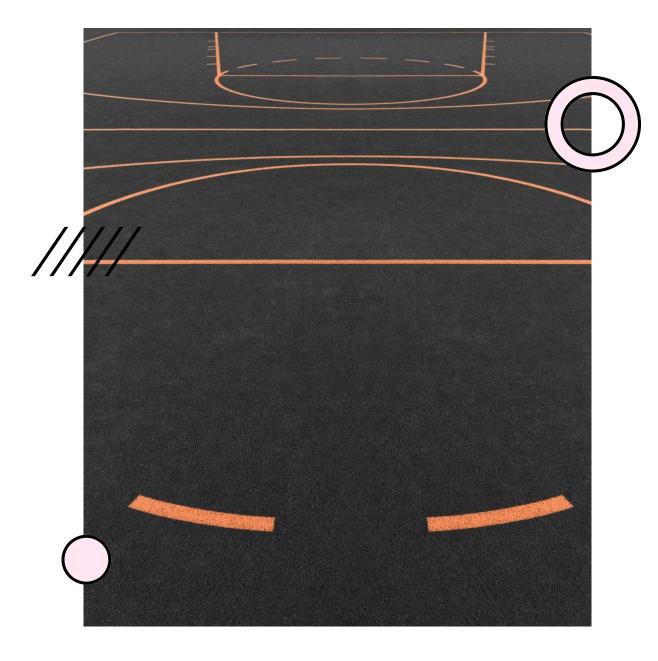
Football:

- Stopping the ball and passing it with your feet.
- Moving with the ball and shooting a stationary football.
- Participate in games.

Handball:

- Passing and sending a ball.
- Keeping a ball under control.
- o Playing handball games.





MUSIC

Vocabulary:

ostinato

We will be learning about a traditional pentatonic song about travelling around the world called I've been to Harlem.

- Compose a pentatonic ostinato.
- o Sing in groups, holding long notes.
- Playing melodic and rhythmic accompaniments to a song.
- Identify when notes in the melody of the song go up and down.

pitch shape

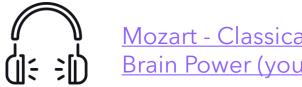
pentatonic



Stone Age Boy

Local

Year 3 will look at how the Stone Age is linked to Kernow through ancient stone structures, tools, and settlements that show early humans lived and used local resources here.



Mozart - Classical Music for Brain Power (youtube.com)



Year 3 will investigate different types of rocks, their properties, and how fossils are formed.



In the Stone Age, diversity, equality, and representation can be seen in the different cultures and species, the sharing of resources, and how people showed their identities through art and tools.

