# Year 5/6

# Autumn Term 1 2021

# Where it all began...

The changes in Britain from the Stone Age to Iron Age.





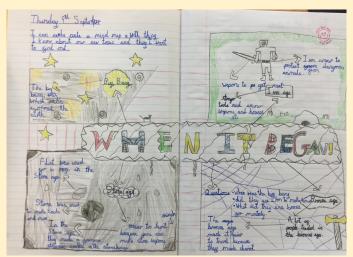
# History

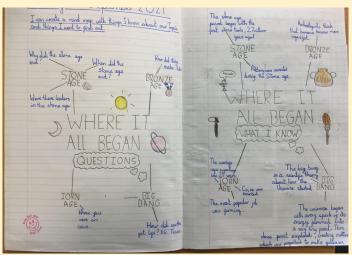
Our stunning start day immersed us in our topic and we had lots of fun! Some of our tasks throughout the day included: 'name that dinosaur' where we had to guess the name of a number of dinosaurs based on their features: building Stonehenge out of biscuits (this was really fun, but also a little messy!); building Stone Age tools out of foraged resources and also researching information about our topic title.



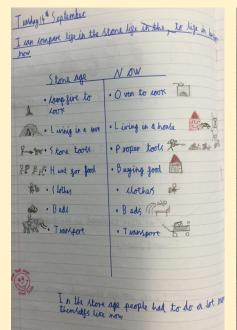






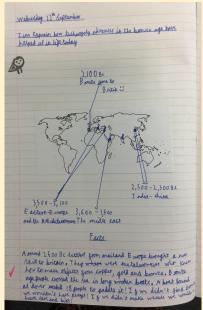


In our next lesson we learnt more about Stone Age life, tools, houses and then began to compare them to life in Britain nowadays. It was interesting to think about how different our lives would be today if it wasn't for the changes that happened during the Stone Age.



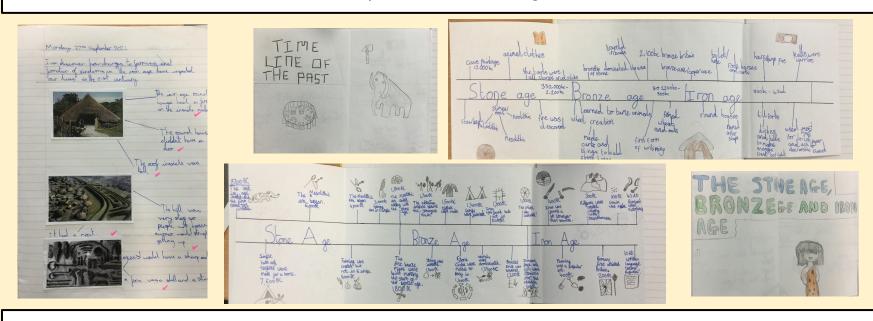






After this, we then began to explore life in the Bronze Age. We used our map work skills to help us identify where Bronze Age civilisations were and at what times they started and ended. We also used secondary sources to find out more facts about Bronze Age technologies and how they have changed our lives today.

As we looked at the Iron Age, we considered the changes that had happened from the Stone Age, Bronze Age and into the Iron Age in relation to farming and tools. We looked at how houses were built in order to protect Kingdoms and build strong communities. Our task for this lesson was to create an informative fact sheet about the key areas of the Iron Age that we discussed.

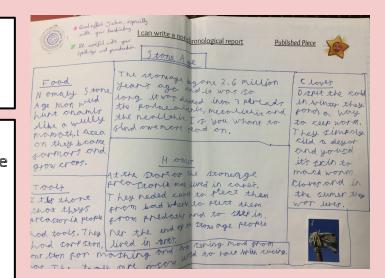


To summarise our learning from the Stone Age to Iron Age we worked in groups to order key events throughout these periods. After, we then created our own timelines with key dates, events and sketches. Some of the facts were based upon housing, trade, and technology.

# Writing

Y5 wrote non-chronological reports about the Stone Age. They spent time looking at the key features of a non-chron report before selecting 4 areas of the Stone Age to focus on. The children spent some time researching information about their chosen areas before they wrote a first draft of each of their paragraphs including an introduction. After a session or 2 spent editing and improving their writing, the children then published their work on A3 paper adding colour and a picture to show some of the things they were working on.

During the writing process, Year 5 were working on using a range of interesting sentence starters as well as a variety of alternative nouns for Stone Age people.



The Stone A. a go people do? ( What were homes like with st ( that existed in the Stone I magine you were in ere dangerous like: A ge and you would see goods tothed tiger (or Sabre that didn't look like you ats, woolly mammoths will probably be thinking ther creatures simular would the Stone A m. Some animals late. The answer would be 2. Smillion some animals ate years ago. Historically the Stone Age was boken down into Age people ate periods: the Paledithic, Mosdithic wild buries and and prehistoric people and sinally number 3 is the wes, Stone Age people Medithic. The Stone Age began 10,000 BC. People in the Stone Age time As well constructed by other people nside of were the and were artists were hunter-gatherers and had overy common to eat animals such as many well. When they mammoths and deers. Read and it was also hurted the the on to gird out more about ined it and ate in it the Stone Age. cor listering to

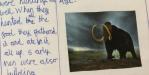
Well presented, well done

n report.

that existed in the Stone Age as cating they to who lived in the stone were hunting as Age.

all up. Early

building



You brould be living in

luxury hotels but that

is wrong in the Stone, Age

Early Men would be living

wood that were rustic and

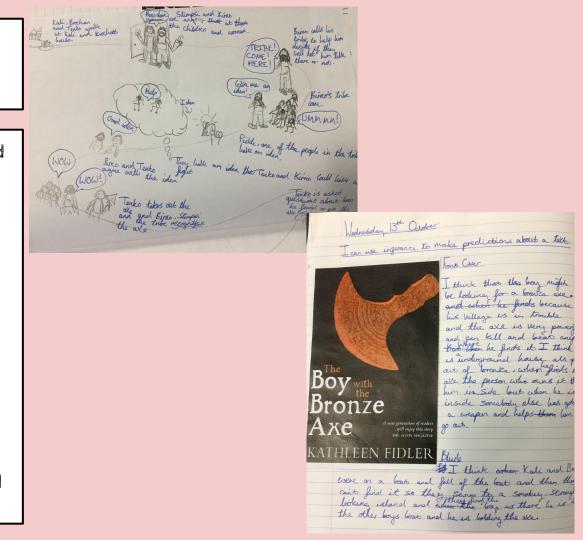
it was raining and cold

couldn't sleep because or

the cold. It was

# Writing - Y5

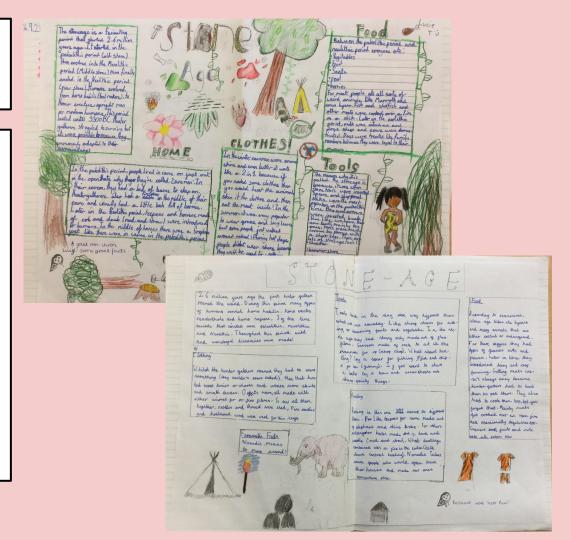
Our final writing focus for the term involved Year 5 continuing the story of 'The Boy with the Bronze Axe'. After finding out all about Skara Brae (the setting for the story), the children enjoyed making inferences about the front cover and blurb of the book. They then read chapter 1 as a class, answering questions as they read to help them really understand what was happening in the story. Following this, the children created a story map including their ideas about what they thought would happen in chapter 2. They used this map as their planning document and had a go at writing the next chapter. Again, after a period of editing and improving, a published piece was typed and shared with the rest of the class to enjoy.



### Writing - Y6

Y6 have been working hard to create non-chronological reports based on the Stone Age. We have researched information to include, planned key sections and then published our findings in a creative and eye catching way. Our main targets were to ensure our writing was suitable for the audience and purpose and also that our paragraphs were descriptive and informative.

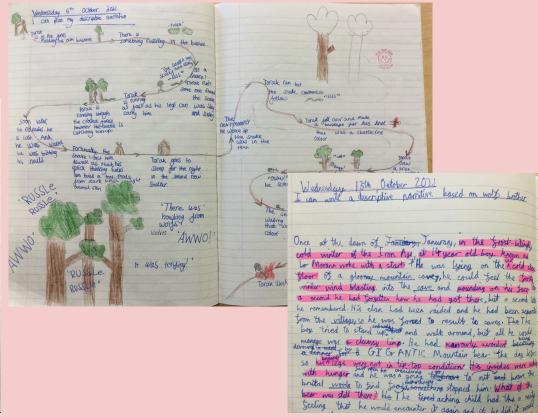
We all worked really hard during the editing of our work too and are learning that is ok for our work not to be perfect the first time around.



# Writing - Y6

Monday 4th October 2021 I can analyse the mais charecter in Wolf Brother. · Feelings and emotions. Tuesday 5th October 2021 · He gelt hollow and cold. · He felt upset because it says (in the text) I can consider plots for my story. Ha gelt like a baby/small child because the to · Motivations · He knows that he has to go to the mountain because . A) he swore an outh. Evid · He doesn't want old made of to leave his gather depressing/sad because of the bear echoing wide but he knows that he must do what his gloomy inside weak gather said

In year 6 we have also read the opening of Wolf Brother. We found the detail and description really exciting and from this we have wrote our own descriptive narratives based between the Stone Age and Iron Ages.

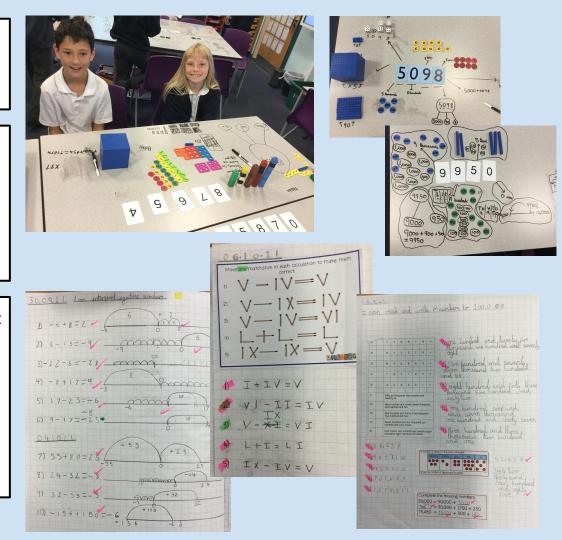


#### Maths - Y5

In our very first Y5 maths lesson, we were given lots of concrete objects and were told we could draw on the tables! Our task was to 'show what we know' about place value. Miss Bell and Mrs Elsegood we very impressed with the skills the children already had!

Since then we have been presenting our work neatly in our books to show our understanding of ordering, comparing, rounding and counting numbers up to 100,000.

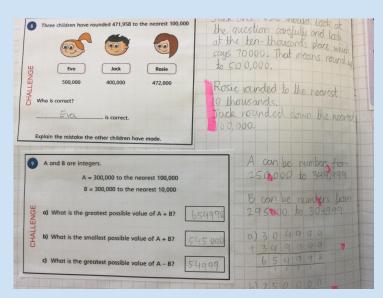
Some of us have enjoyed using seesaw to complete extra challenges too!

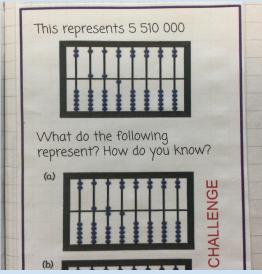


#### Maths - Y6

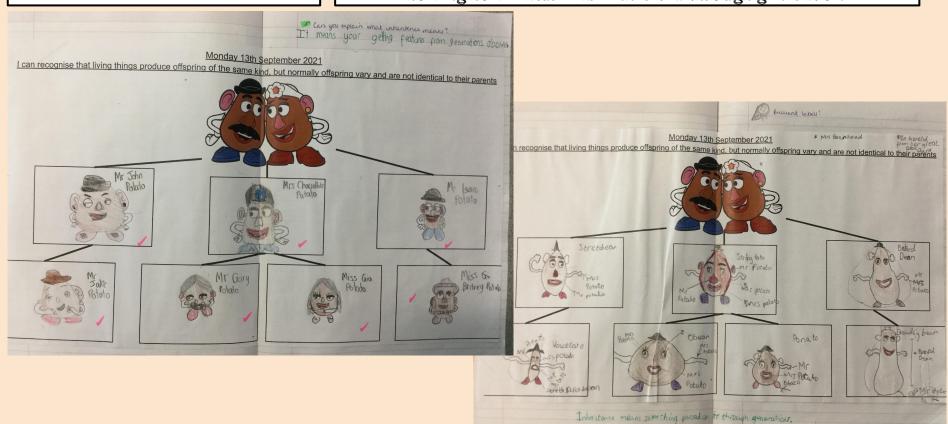
We have studied everything to do with number this half-term in year 6, from complex calculations involving long division and multiplication to place value of different integers up to 10,000,000!

1. LC	ong	Div	isio	n (n	o re	mai	inde	ers)									
a) 7882 ÷ 14 d) 2525 ÷ 25 g) 6532 ÷ 46						b) 7242 ÷ 17									c) 5652 ÷ 18		
						e) 3570 ÷ 21 h) 4690 ÷ 35				f) 3828 ÷ 29					3828 ÷ 29		
										35							
a)		5	6	3	1		14			6)			4	2	4	17	
14	17	8	8	2			28				17	7	2	4	2	34	
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		8	8				70						4	4		68	
		8	4				84						3	4		85	
			4	2									1	0	2	102	
			4	2													
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		1	0	1						e)				7	0	21	
25	1.2	5	2	5						2				7		42	
	2	5										2				63	
		0	2										4	7		84	
			0											7		105	
			2	5										0		126	
																147	
9)			4	7		46				h)			1		4		
46)	6	5	3	-		92				3	5			9	0	35	
		5	2	-		138										70	
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			3			09										140	





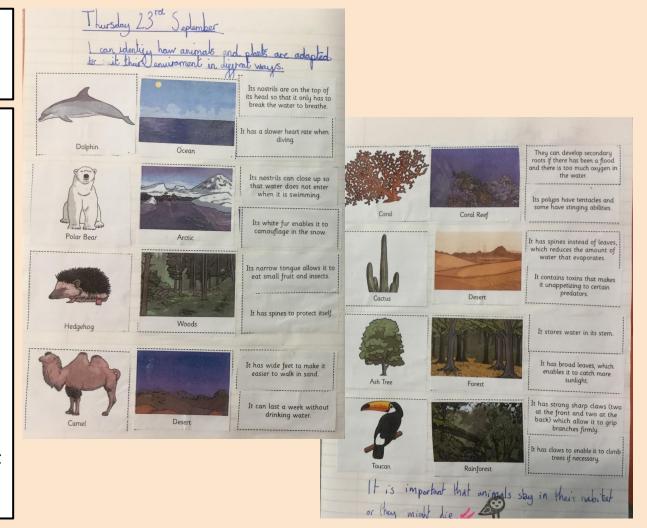
In our first science lesson this half term we explored inheritance and thought carefully about characteristics that are inherited and ones which are acquired. We then created a 'Mr Potato Head family tree' showing how features are inherited through generations.

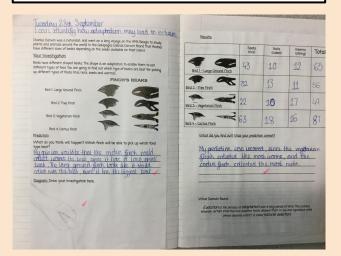


After this we then looked at how animals are adapted to their environment. We considered the differences between environments and habitats and thought about why animals suits these places more than others.

We also discussed the physical features different animals have which mean they can survive in their own environment but not in others.

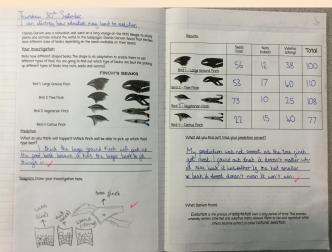
Finally we talked about the importance of adaptation and what would happen if animals didn't adapt to their environments.







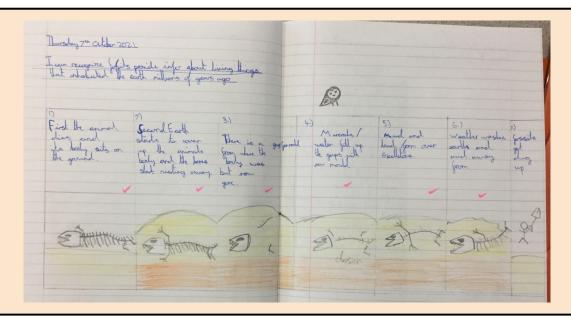




Our next exciting lesson was experiment and investigation based. We were exploring Darwin's Theory of Evolution and recreating (with pliers - not finches) his findings from the Galapagos Islands. We had four different pliers which represented four different finches, we then had one minute to gather as many resources as possible from a tray. We used our results to make conclusions about the adaptive traits each finch may have had and how evolution has played a part in this.

Thursday 14th October I am recognile that living things have changed over time. Homo lapiens · They made art ( lave paintings) · They got talker, climmer and more intelligen · They made better tools with more materials H omo reanderthalensis They were the girst to burry there dear · They made better and warmer clother · They lived in groups Itill They discovered give and how to use it · They where excelent hunters · The lived in groups H omo habilis They were the first humans · They had bigger brains They tried to understand there environment N. A ustralogitherus They walked on two feet They started to eat meat

Next, we looked at fossils and the fossilisation process. During this lesson we created a cartoon strip which shows the different stages of the process.

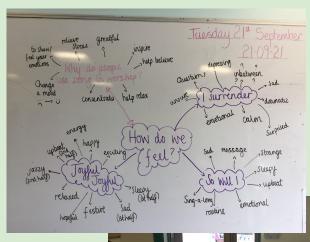


And finally, we learnt about the evolution of humankind. We discussed how humans have changed over time. In this lesson we were able to make links to our other lessons and use lots of scientific vocabulary during our discussions.

#### R.E

In RE we have explored the question 'What does is mean if God is loving and Holy?' We discussed how Christians put their beliefs into practise through sung worship.

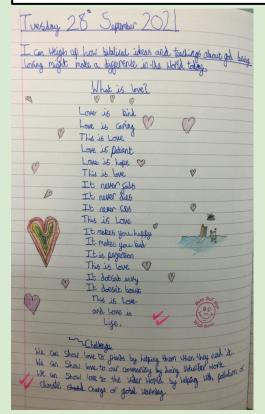




#### R.E

- car beigh up how bullical ideas and teachings chant God being things might make a digeneral

We also weighed up how biblical ideas and teachings about God as holy and loving might make a difference in the world today and develop insights of my own. We talked about how this can be expressed through art and creativity as well as actions in the world today.





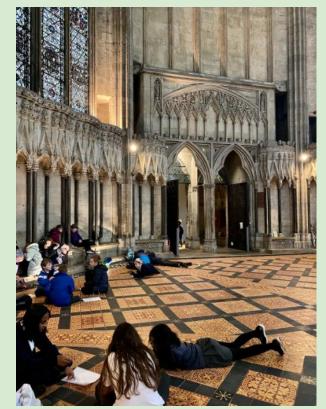






#### R.E

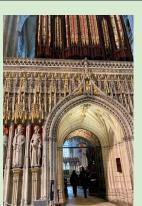
Finally, we went on a school trip to the Minster to look at how the different characters of God are displayed and shown in a place of worship. We had great time talking about and drawing the different architecture.











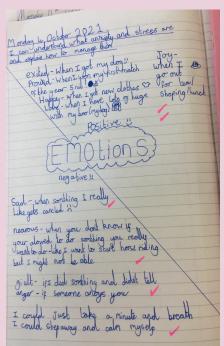


#### RHE

This term our RHE topic across school is 'Happy and Healthy Friendships'. In Y5/6 we have been thinking about what a healthy friendship is and what we can do if our friendships aren't happy and healthy. We have discussed peer pressure, identity and emotional health and wellbeing.

Twesday al & September 2021
I can explain up what we mean by identity and understand that everyone has their own so identity
I had sture gish I have a hamster
I tike I like swuming I enjoy gootball in gasnatal in war I used to have two ging pigs in a boy I like to Gead I like crickit
I used to have two giny pigs
I like crickit
I have a dog I like cats
I have a dog I like cats I whant to be a I like videos games
I have a dog I like cats I want to be a I like videos games footballer I like sweets I'V hade 6 pets
I have brown eyes biken
T like adoge ball
I like to t to be
I like hot days I like not tubes
3





	Morday 11th October. Ton obtain why some this cas have in Toon do to keep myself Sout			
	Is this a risk?	YES	NO	NOT SURE
		1	1	-
1	Answering the front door when you are home alone			
2	Talking to someone you don't know online	4		
3	Picking up a syringe in the street	<b>√</b>		
4	Lying to your parents/carers	1		
5	Meeting people from the internet face to face	1		
6	Walking across the road using your iPad or your mobile phone	/		
7	Not using deodorant		1	
8	Being asked to keep something secret	1		
9	Giving in to peer pressure to do something you know is wrong	1		
0	Posting pictures of yourself and your friends online	1		

#### PE

In PE we have loved learning some new hockey skills. Each week we have grown in confidence and have worked really well on developing our teamwork and resilience.

We have applied our skills in attacking and defending in a number of games and have also began to respond to the tactics of the opposing team in order to gain possession of the ball.











#### Art

In art this half term we have been developing our skills in drawing and sketching.

We have linked our skills to our topic and are working towards creating Stone Age cave art.

We have used charcoal and drawing pencils, pen and pastel.





#### Art

#### Here are some of our final pieces of Stone Age inspired artwork.









#### Music

90's Hip-Hop Music

In music this half-term, we have been explore old school 'hip-hop' music comparing different features like rhythm, tempo and timbre.

We have then re-written, recorded and evaluated our own raps based on the Fresh Prince of Bel Air rap.



So it started when her birthday went really wrong She went upstairs and said she wouldn't be long There she found the spinning wheel But pricking her finger was part of the deal

Now she's lying face down on the cold hard floor Geez this girl is is really a bore Now she lays a sleep for 100 somethin years And then the prince walks in and breaks down in tears

# Computing

In computing we have explored different areas of E-Safety. We have also worked on developing our Computing skills when creating presentations to show our ideas.



Social media



Bad things

If people say not nice information, spread fake news keeping secrets and scams, these bad things can be tracked and people can find out about it but just remember to stay





Social media is good to contact friends and family ,business adverts, learning, share images, Entertainment and sometimes make friends, these are all good things

# Coming up next half term...

We will continue exploring 'Where it all began' through the Big Bang in our space science lessons and creation in RE.

We are going to be creative in DT during our 'Space Day' and will be starting to read a new book as a class during WCR (whole class read).