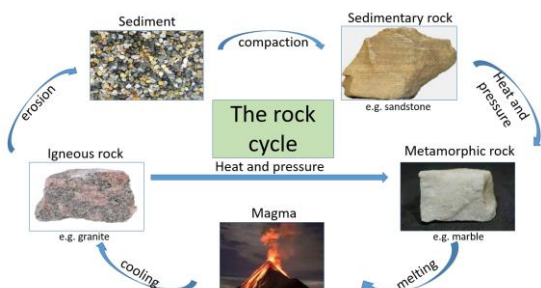
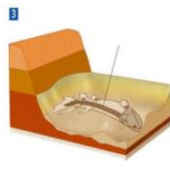


Year 3 Autumn Term Project: Which invention had the most impact?

Timeline (Significant Events)	
2 000 000 BCE	Palaeolithic period begins. First evidence of early humans
970 000 BCE	First evidence of flint tools
650 000 BCE	First evidence of hand axes
10 000 BCE	Mesolithic period of the Stone Age begins
4000 BCE	Neolithic period of the Stone Age begins
3000 BCE	Bronze Age begins in Britain
800 BCE	Iron Age begins in Britain
Key inventions	
Flint – This hard rock splinters into thin, sharp flakes that could be made into knives, hand axes arrow heads and scrapers. This allowed people to be better hunters, build shelters and make warmer clothes.	
Shelters – At the start of the Stone Age people sheltered in the nearest cave to the animals they were hunting. As time went by they built wooden structures that meant they could stay near land that was good for farming.	

Important Stone Age sites		
	Skara Brae – A Neolithic settlement on the Orkney island of Mainland occupied from 3180 to 2500 BCE. Older than Stonehenge and the Great Pyramids of Egypt!	
	Stonehenge – A Neolithic monument in Wiltshire, England. Constructed from 3000 to 2000 BCE, it had many phases from a circular ditch, to a wooden structure, to standing stones we can still see today.	
		
Fossil formation		
		

Language Dozen	
Palaeolithic	Early Stone Age
Mesolithic	Middle Stone Age
Neolithic	“New” Stone Age – last part of the Stone Age
Flint	A hard rock, which was shaped in Stone Age times to form tools and weapons
Sedimentary rock	Rock that has been formed by layers of sediment (e.g. sand) pressing down on top of each other.
Metamorphic rock	Igneous or sedimentary rock that has changed due to being exposed to extreme heat or pressure.
Magma and	Molten rock underground
Rock cycle	Is the description of the process of rock formation from molten rock to the 3 main type of solid rock and back to molten rock again.
Igneous Rock	Rock which forms from magma as it cools.
Permeable	Allows liquid to pass through it.
Impermeable	Does not allow liquid to pass through
Lava	Molten rock above the ground, e.g. following a volcanic eruption



“A community of learners aiming high to Excel and Exceed!”

**YEAR 3 AUTUMN
TERM 2024**

Essential Question:

Which invention had the most impact?

**THE GOLDEN
RULES**

Do as you are asked the
first time.

Take care of everyone
and everything..

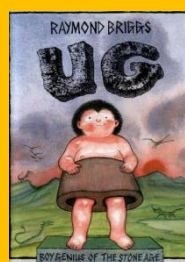
Show RESPECT at all
times.

**Good
attendance is
95%+. “Five to
nine is learning
time!”**



Project Outcome: Exhibition of rocks, fossils, crafts and food from prehistoric Britain – date TBC. A chance for parents and carers to come and see some of the work we have done, the skills we have learned, and sample some food inspired by our lessons!

**Suggested Reading and
Viewing**



**Remember to read at least 5x a week
and have your Learning Log signed.**

Home Learning Suggestion...

**Take a look at some Stone Age caves at
Creswell Crags.**

<https://www.creswell-craggs.org.uk/>

Helpful Websites

[www.robinhoodprimary
.co.uk](http://www.robinhoodprimary.co.uk)

www.ttrockstars.com

PE

**Swimming is on a
Wednesday
PE lessons are on a
Monday and
Wednesday**

Homework

**Learning Logs are
checked every Friday.
Spelling tests are done
and spelling homework
checked on a Friday.**

Key Dates

04.09. Y3 Swimming Starts
18.09. Parent/Carer Open Afternoon
25.09. “Aspire to Know More” Day!
01.10. Black History Afternoon Launch
03.10. Non-Uniform Day for Charity!
08.10. Individual School Photos
10.10. Parent/Carer Open Evening – 3.30-6pm
16.10. Parent/Carer Open Evening – 3.30-6pm
17.10. Aiming High Assemblies & Attendance
Awards

**18.10. School Breaks up for the
Half-Term Holiday**

**Monday 4th November
Back to School!**

07.11. Outdoor Classroom Day
11.11. Anti-Bullying Week; Choose Respect!
15.11. Children in Need
27.11. Y1, 2 & 3 Winter Disco (3.30-5pm)
06.12. STAR Club; Glow in the Dark Dodgeball!
12.12. Christmas Jumper Day & KS2 Christmas
Dinner
19.12. Aiming High Assemblies and Attendance
Awards

19.12. KS2 Christmas Parties
20.12. KS2 Ambassador Day
**20.12. School Breaks up for
Christmas Holidays**

**Monday 6th January 2025
Back to School!**

