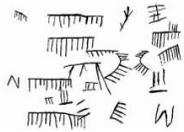


STONE AGE COUNTING

The picture below was found in Spanish caves from over 25000 years ago. It shows the earliest known number patterns, proof that Stone Age people counted.

Design your own counting system, thinking carefully about how you would represent 100s, 10s and 1s.



COLLAGE

Using your collage skills, create a typical Stone Age or Iron Age village scene.

Try to use different types of material to make your collage more interesting and effective.



You need to choose 3 tasks from the grid. Your first task needs to be handed in on **Monday 15th October**. The second piece needs to be handed in on **Tuesday 6th November** and the third task needs to be handed in on **Monday 26th November**. Your home learning must reflect the extended time you have had to complete it and must be presented to a high standard. Home learning can be sent into school using the lower school email address: LowerSchool@denmead-jun.hants.sch.uk

There is a lower school home learning club on a Friday lunchtime. You can go to the club if you would like time in school to complete your home learning, have questions about your home learning or would like extra support from an adult.

FACT FINDING

Research the Iron Age/Stone Age and present your findings in any way you like. This could be an information booklet, a fact file, a power point presentation. The choice is yours.



SCIENCE

In science we have been learning about materials. Choose some materials you have around the house and make a wheel. Why would certain materials be better than others? Which material would make the best wheel? Explain your choices and present this as a written fact file.



MUSIC

Compose and perform your own Stone Age song or rap. This can be recorded and sent in via an attachment on email or you can perform it to the class.



HOW TO...

Find out about the different tools they made and used in the Stone Age/Iron Age. Then produce an Instruction Manual clearly explaining how to make some Stone Age/Iron Age tools.

