

CLASS	Mousehole
TERM	Summer 2024
TOPIC	Homework
POINTS	

CHILLI CHALLENGE HOMEWORK

Choose your homework from the menu below. the peri-ometer shows you the level of challenge. You need to reach a minimum of ten points to achieve your homework target for the half term!



6 Points	<p>Make your own fossils – follow the link below for an idea of how to do it - or you could use your own creativity! Have fun!</p>  <p>https://www.bbc.co.uk/cbeebies/makes/presenters-making-a-fossil</p>	<p>Pretend you live in the Stone Age and cook and eat something outside (with the help of an adult)– what were the challenges? What went well?</p>	<p>Write a day in the life of a Stone Age family - what did they do day? How is it different from your days? Add as much detail as you can.</p>
5 Points	<p>Be imaginative and creative. To show the different layers of the earth. Have fun!</p> 	<p>Write a day in the life of a Stone Age child - what would you do all day? Add as much detail as you can, you can also use drawings.</p>	<p>Who was Mary Anning and what did she become famous for? What else can you find out about her? Present your findings in a creative interesting way.</p>
4 Points	<p>Use the knowledge you have about the different rock types and how they are formed. Show this knowledge in an interesting, creative, and fun way.</p>	<p>Decorate a stone or pebble – we'll have our own treasure hunt in the school field at the end of term.</p> 	<p>Imagine that you were going to leave some paintings on your bedroom wall that showed what was important to you – like Stone Age cave paintings. Plan your painting on paper and bring it in.</p>
3 Points	<p>Make some art out of rocks and stones on the beach – take a photo and bring it in or email it to hello@stuny.org.uk</p> 	<p>You had to be a quick runner to be able to catch your dinner in the Stone Age – make yourself an obstacle course in the garden or on the beach and see how quickly and safely you get round.</p> 	<p>Use what you know about the Stone Age to design an outfit for a Stone Age child. What materials would you be available to use?</p>