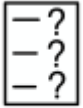







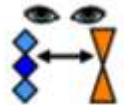





## Year 3 and 4 Homework Challenge -Changes Over Time

We hope you enjoy completing the activities. Please take care and remember you can present them in any way you like. The date your challenges need to be returned to school is Monday 9<sup>th</sup> December 2024.

### Enjoy the Challenges!!

<p>Make up a quiz with facts about The Stone Age. Make sure you also have the answers!</p>  <p>quiz</p>	<p>In the Paleolithic period, a counting system using tallying began to be used. Using this system, make up some calculations for a friend to solve.</p>  <p>tally</p>	<p>Find out about Stone Age animals and make an alphabetical list.</p>  <p>stone age animals</p>
<p>Stone Age people build shelters to live in using materials they had gathered. Gather some natural materials and build a model shelter.</p>  <p>shelter</p>	<p>Design and make an ancient stone circle or a replica of Stonehenge. Be creative in the way you make your stone circle.</p>  <p>Stonehenge</p>	<p>Draw a Venn diagram to sort similarities and differences between life in the Stone Age and life today.</p>  <p>Venn diagram</p>
<p>Research a famous scientist who created an important electrical invention and present your findings.</p>  <p>invention</p>	<p>Make a list of as many electrical items you can find in your home as you can.</p>  <p>electrical</p>	<p>Write about how different your life would be without electricity. What would you miss the most?</p>  <p>compare</p>
<p>Play this online electrical safety game  <a href="https://www.switchedonkids.org.uk/electricalsafety-in-your-home">https://www.switchedonkids.org.uk/electricalsafety-in-your-home</a></p>  <p>online</p>	<p>Write a set of instructions on how to build an electrical circuit.</p>  <p>circuit</p>	<p>Find out five tips for electrical safety. Design a poster to show how to be safe around electricity.</p>  <p>electrical safety</p>