



Activities	
1	<u>Stone Age – Into the Bronze Age</u> Watch: https://www.bbc.co.uk/teach/class-clips-video/story-of-britain-bronze-age-britain/znrvgwx to find out why Britain moved from stone to bronze. Look at the PowerPoint about how bronze was made. Use the 'Bronze Age Tools' session resource to cut up images of bronze tools and weapons, put them into date order and write a simple explanation explaining why you think that people began to make bronze tools instead of stone tools. 
2	<u>Science - Living Things</u> Look at how a community of animals, plants and microorganisms within their habitat form an ecosystem on https://www.bbc.co.uk/bitesize/topics/zbnmb9q/articles/z2pgfcw Have a go at filling in the gaps. 
3	<u>Music 3 - Texture</u> Look at how musicians mix and layer the sounds they are playing to create texture in order to make their music interesting https://www.bbc.co.uk/bitesize/topics/zcbkci6/articles/z9ffng8 
4	<u>Computing 4 – Computer Science</u> What do we mean by debugging a program? https://www.bbc.co.uk/bitesize/topics/zs7s4wx/articles/ztkx6sg 
5	<u>Creative Learning – Tree of Life</u> Sometimes it's useful to stop for a while and think about what is good in our lives and what we can always rely on. Why not take some time out to have a go at the Forestry England Tree of Life activities, where they use trees as a way to think about our lives. Find the resources here: https://www.forestryengland.uk/sites/default/files/documents/Tree%20of%20Life.pdf 

If you would like to continue to access the Literacy and Numeracy work you can do so using the links below, clicking on the relevant year group.

Literacy - <https://www.hamilton-trust.org.uk/blog/learning-home-packs/> (Week 13)

Numeracy - <https://whiterosemaths.com/homelearning/>

(The numeracy worksheets are available from the school website home learning page)

There are also lots of good activities on <https://www.bbc.co.uk/bitesize> and you can continue to practise your skills on TTRockstars and Read Theory.