



Activities	
1	<u>Stone Age – Bronze Age Tools</u> Watch https://www.youtube.com/watch?v=eFWIuyeNp2k&feature=youtu.be to find out how to cast tools out of bronze. Casting bronze is very dangerous. Use the 'Bronze Casting' resource sheet to devise an experiment that is similar to bronze-casting but not so dangerous. Complete the experiment on the next sheet, following the instructions. Cut out and order the instruction cards. 
2	<u>Science - Living Things</u> Choose a favourite animal, insect or plant, find out as much as you can about your favourite and write an informative poster about your choice. 
3	<u>Music 3 - Texture</u> Listen to a favourite piece of music and try to work out what it is about the piece that makes it something you enjoy listening to. 
4	<u>Computing 4 – Computer Science</u> When playing a computer game, think about what it is that makes it so popular. Make a list of the good points about the game and decide how it could be improved further. 
5	<u>Creative Learning – Olympics 2020 Haiku Challenge</u> Learn more about Japan and its culture by writing a Haiku to celebrate the 2020 Olympic games (even though they are now being held in 2021!) Children who enter their haiku by 23 October 2020 will be in with a chance of winning some exclusive prizes, including signed Team GB/ParalympicsGB kit, a personalised Get Set poster featuring their haiku, and a Get Set writing set! Find full details at: https://www.getset.co.uk/resources/home-learning/haikuchallengehome 

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 14)

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.