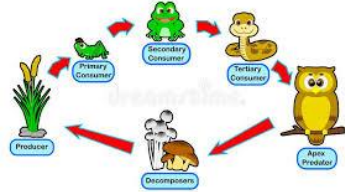


Activities	
1	Stone Age – Skara Brae Look at the 'Skara Brae Information' powerpoint to find out all about this Stone Age village. You might want to make some notes! Complete the Quiz on the second powerpoint to see how much you have remembered. Can you put your new found knowledge into a leaflet to inform others all about Skara Brae? 
2	Science - Living Things Have a look at food chains on BBC Bitesize: https://www.bbc.co.uk/bitesize/topics/zbnbn9q/articles/z93vdxs and find out about producers, consumers, herbivores, omnivores, carnivores and insectivores. 
3	Computing – Computer Science An algorithm is a clear set of instructions. Look at the instructions on how to make a smoothie and watch the video clip on computer language (coding). https://www.bbc.co.uk/bitesize/topics/zs7s4wx/articles/zqrg7ty 
4	French - Clothes Watch this clip: https://www.bbc.co.uk/bitesize/articles/z64xprd to learn how to talk about clothes in French. bon anniversaire (happy birthday), des cadeaux (presents), un grand chemise (big shirt), un petit pantalon (small trousers), un pull rouge (red jumper), il porte, elle porte, je porte (he wears, she wears, I wear) 
5	Creative Learning – 'Theater In Place' Theater in Place is an online, interactive theatre for children of all ages, and those who love adventure – featuring actors and circus performers from around the world. Have a look at the website http://www.theaterinplace.com for some fun, interactive activities based on classic and timeless stories such as Peter Pan, Alice in Wonderland and Sherlock Holmes. Watch, solve puzzles and riddles, participate in challenges, have multiple chances to win prizes but most of all - enjoy! 

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 11)

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.