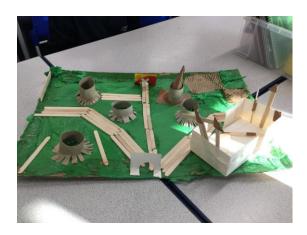
UKS2 - Homework Web

Autumn 2 – Iron Age Hill Forts (History/Geography) and Evolution and Inheritance (Science)

Please choose 1 of the following projects to complete to help further your knowledge and understanding of this half term's Skeleton topic. Alternatively, if you have a burning desire to complete a different related project, you can surprise your teacher with that instead.

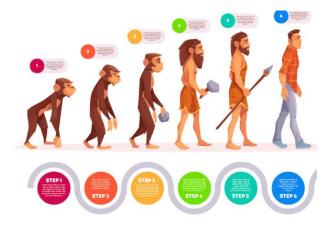
Option 1: Create a model hillfort

Draw or create a detailed Iron Age hill fort. Label the different parts and explain their purposes.



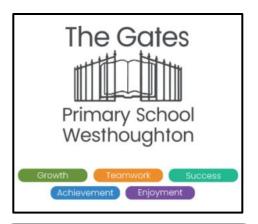
Option 2: Evolution study

Choose an animal species to create an evolution study on. Research its history, evolution and how it is suited to living in its environment. This could be paper based, iMovie, PowerPoint etc... – be creative!



Option 2: Inheritance

Create an 'inheritance family tree' to map features (e.g. eye colour and hair colour) of your family members. See how far back you can trace these characteristics to look for any patterns



Option 3: Moving animal models (DT – mechanisms)

In DT we will be looking at mechanisms such as levers, pulleys and cams. You could create a moving animal model using resources at home. There are lots of ideas on YouTube under the search "moving animal model mechanisms".



