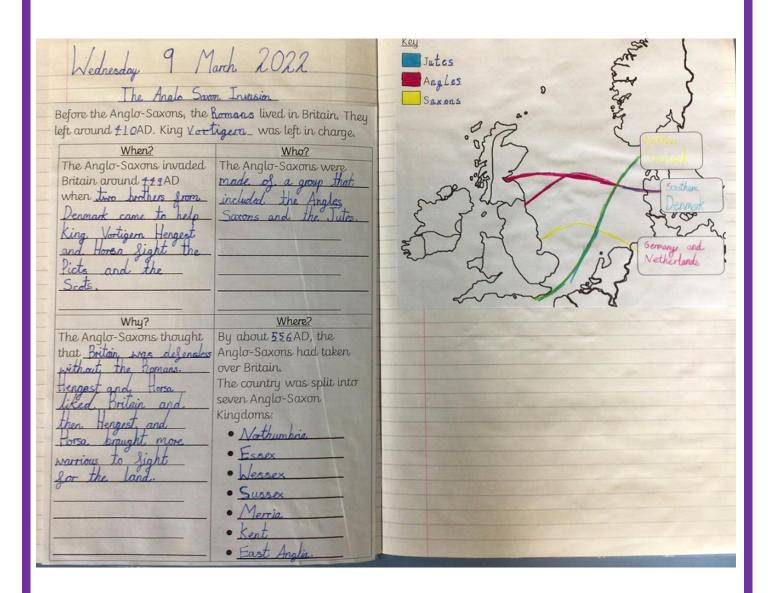
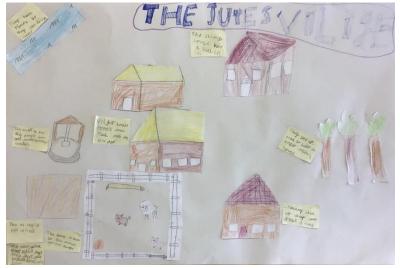
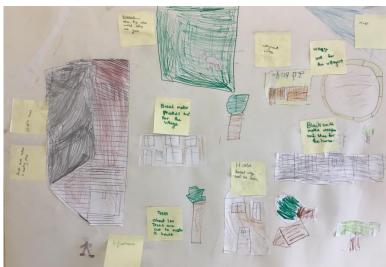
Y4 Honeybees Enquiry based learning photo story

What was the impact of the Anglo-Saxon settlement in Britain?



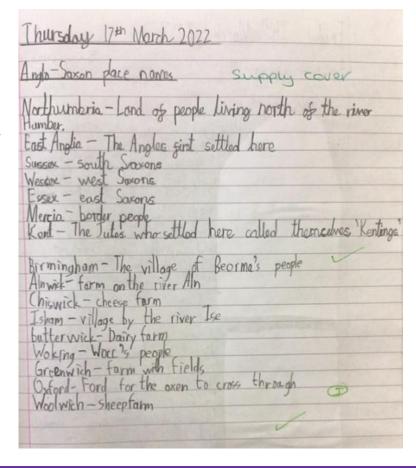
We began by learning about where, when and why the Anglo-Saxons invaded Britain. We made links to previous learning about the Romans and what Britain was like when they had been in charge and began to think about how the Anglo-Saxon's might have changed things.

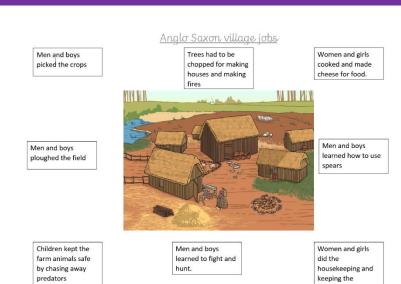




We learnt what a typical Anglo-Saxon village was like. We worked collaboratively in groups to create a village design using what we had learnt, and then labelled the features with postit notes. We also used iPads to carry out extra research to add.

We learnt about how many place names in Britain come from when the Anglo-Saxons settled. We worked in pairs to try and match up different place names to their root meanings.





We thought about which everyday jobs needed to be done in the village and then more specific jobs. We read different statements and had to think about which job we think they fitted with. We used the internet to further research jobs.

Next, we explored artefacts from the Box of Delights. We looked closely at each one and then picked three that intrigued us. We thought about who might have owned or used it, what it might have been used for and then thought of some questions which we wondered and wanted to know more

cleaning

about.

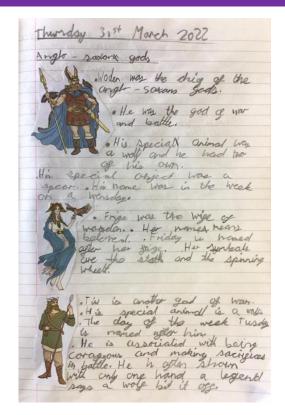




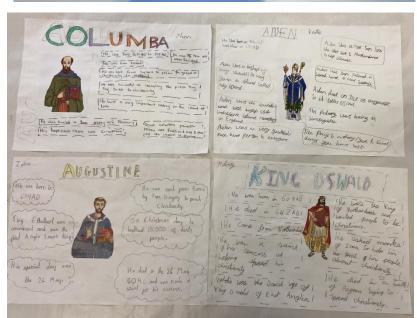




We learnt about Anglo-Saxon gods and their religion of Paganism. We used the internet to research the different gods to find out about them.







We learnt about how the Anglo-Saxons were converted to Christianity through the work of four main saints. We worked in groups of four so each child could focus their research on one of them, and then collated our research to create one collaborative poster.

Finally, we gathered all of our learning to plan a quiz. Our final enquiry learning product was a quiz on Scratch. We had to use our computing skills to create the code for this.







