

Home Project Autumn 1 2026

Your child can choose one of the following projects below to complete over the course of this term for their home learning. The finished project should reflect roughly 3 hours of work over the course of the term - approximately 30 minutes a week. There will be an opportunity in the last two weeks of term to share the finished project with the rest of the class. Every child should be ready to contribute a presentation of their own.

A ParentMail will be sent by the end of the first week of term with presentation dates.

The presentations are more than a “show and tell” and should evidence independent research and study at home about an area of our topic work that interests them most. The best presentations tend to be those that have started earlier in the half-term, as the children are able to speak confidently about their chosen area of study.

For further guidance about Home Learning, please see the General Information page or speak to Mr Pastor.

Maths	Science & Literature	History
In Maths, we are going to study topics such as place value, addition, subtraction, multiplication and division. Create your own maths board game to practise any of these skills. Craft the game, write the rules and share with the rest of class how anyone can practise maths having fun.	Book Club: Become a book critic, create a presentation from any of the books you have read this half term (appropriate for year 6) and review it for the rest of the class. Did you enjoy the plot, did any of the characters interest you in particular? Would you recommend it to anyone?	Research Maya fashion for adults and children, such as clothing and jewellery, make and outfit for a doll or some replica jewellery. Create a presentation explaining your findings. How is it different to our modern fashion?
Mayas were good mathematicians, they had their own number system. Find out about Maya numbers and how they use them. Perhaps, challenge everyone creating a few number problems using the unique Maya number representations.	If you are looking to complete a true DIY project. Why not to try a kaleidoscope? In Science, we are going to learn about light and its properties. We will study reflection in detail. One of the objects that use reflection in the most beautiful way is a kaleidoscope. Try to make one at home and explain to the class how does it work and what have you learnt about it. Suggested link: How to make Kaleidoscope DIY Kaleidoscope Science Project School Project (youtube.com)	The Mayas weren't the only ancient civilization in Central or South America. Research another American Ancient civilization, such as, the Incan Empire or the Aztecs. Share your finding with a presentation.