

LOVE TO LEARN

Love to Learn is our way of making homework fun! Students have a fun project to complete each term, whether it's building a castle in Year 7 or designing a treasure map in Year 8. There are loads of ways to get involved in the project, let your imagination loose.

Have a look at the next few pages to see what you can work on with your child each term. Remember that completing homework really does reflect in better GCSE grades!

YEAR 8

AUTUMN HALF TERM 1

Create a product using household items to demonstrate how products can be used and recycled. For Food Technology Create a model of a full plate using the Eatwell Guide.



YEAR 8

AUTUMN HALF TERM 2

Design a treasure map to showcase your percentages, angles and bearings skills. Combine your mathematical and creative presentation skills to create a map to find buried treasure. using bearings and suitable distance scales.



YEAR 8

SPRING HALF TERM 1

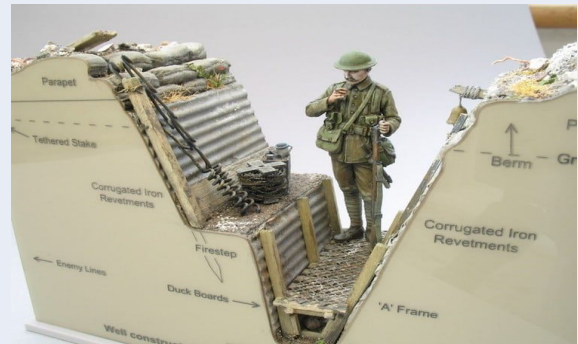
Produce an investigation, newspaper article, or piece of research to show your findings of products that are made and developed in China. Talk about whether you would survive without the products and how it would change our lives.



YEAR 8

SPRING HALF TERM 2

Britain and the First World War
Your Task: Build a model trench including specific features of the trench. Add to it by writing about the experiences of the soldiers and what they would have done in different parts of the trench.



YEAR 8

SUMMER HALF TERM 1

Plan a training programme and map out the effects of the programme over time. You could write your training plan for a famous sports superstar – try and tailor it to the sport they play!



YEAR 8

SUMMER HALF TERM 2

Computer Science: Flowchart algorithms. Covert Ikea assembly instructions into a flowchart. You can also add additional flowcharts for a variety of instructions that you can think of that interest you!

