



Year 6

Homework Challenge - Autumn term 1 2026

We would like children to select at least one of the homework challenges below for this term, however children can do as many as they wish. This will continue to be run alongside the regular Maths and English homework that is set.

History - WW1

Create a poster with information about trench warfare. What was it? Include labelled pictures and diagrams to help you explain.



Science - Chemistry

Create your own periodic table of the elements.

Periodic Table of Elements

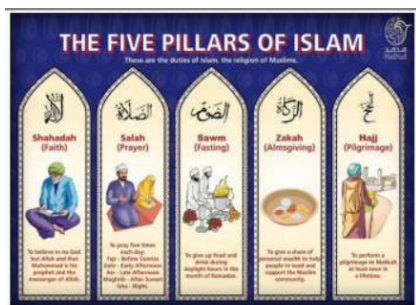
Geography - Spatial sense

Annotate a map of a globe with some of the significant lines listed below.

Key Vocabulary	Definition
Longitude	Imaginary lines parallel to the prime meridian line that help map makers locate places with accuracy. (Vertical lines)
Latitude	Imaginary lines parallel to the equator that help map makers to locate places with accuracy. (Horizontal lines)
Axis	An imaginary line around which the Earth rotates.
The Poles	The two locations on the surface of the Earth that are at the Northern and Southern ends of the axis of rotation.
Tropic of Cancer	The line of latitude 23° north of the equator.
Tropic of Capricorn	The line of latitude 23° south of the equator.
Prime Meridian	The line of longitude at 0°.
Time Zone	A range of longitude that shares a common time.
Map Projection	A method that represents the Earth on a flat surface.

RE - Islam

Create an explanation text about the 5 pillars of Islam. Use pictures to help you.



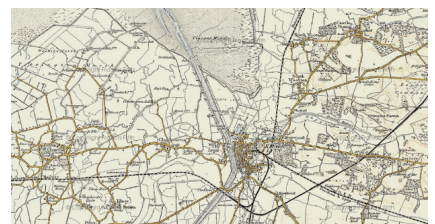
Art - William Morris

Create your own William Morris inspired artwork. Use your own home and garden for inspiration.



PE - Orienteering

Create your own map with orienteering points for someone to explore. You could use your house, garden or another safe space you map with an adult.



The challenge work is due in on:

Friday 16th October 2026

We do ask that everyone has a go at this homework.

There will be an open afternoon for parents to come in and look at the homework on:

Monday 19th October 2026

Part of