Year Four Home Learning Project
Autumn Two 2026

Hazelbury Primary School

- ✓ You should choose at least four of the eight options below to complete for your home learning project
- ✓ This may be presented in the home learning book that you have been given, or you may choose to present work in other ways e.g., using ICT, creating a sculpture- be creative with how you present your work.
- ✓ You will present your home learning project to the rest of the class each half term.
- ✓ There will be a 'homework hero' each half term in the class- they will win a special reward.

	Calculate or Reason	Write	Discuss	Create	Teach	Visit	Investigate	Watch or Listen
Geography **Maps and Time Zones** 	If it is 9am in London, find out the time in... New York Sydney Paris Moscow Beijing Write the times in 24- hour clock form.	Write a postcard home to London from a city in a completely different time zone. Explain what you are doing right now compared to what your family is doing back home in London. Include at least **2** of these terms: *Prime Meridian, Time Zero, time zone, ahead, behind, Eastern/Western Hemisphere.*	What would happen to our planet if the ice sheets in the Arctic and Antarctic continue to melt because of climate change?	Build a 3D relief model of an imaginary island. Shape your land so it has flat areas and raised parts. Colour or paint your model using relief map colours: **green** for low land, **yellow/orange** for mid-height hills, and **brown** for high mountains.	Teach someone about why countries in the Eastern Hemisphere wake up while those in the Western Hemisphere are sleeping.	Visit the Royal Observatory in Greenwich to stand on the physical Prime Meridian Line (0° Longitude) where the Eastern and Western Hemispheres meet. Or Explore the Google Earth website. Use map grid references to find 3 major London landmarks (e.g., Tower of London, Big Ben, Hyde Park).	Place a ball on a stick or hang it from some string and use a lamp to model the Sun. Place yourself on one point on the ball (Earth). Observe what happens when the ball spins on its axis in front of the Sun. What does this tell us about day and night?	Watch an educational clip about latitude and longitude on BBC Bitesize KS2 Geography.

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Your homework needs to be handed on the below.
You will be given written feedback from your teacher about your project.

Hand in Date
Friday 11th December 2026