Year 4 Home Learning Leaflet

Choose activities from each topic. You can work with an adult and bring photos, notes, drawings or models into school.

Titanic



- Draw and label the Titanic's route from Southampton to Cherbourg, Queenstown (Cobh) and New York. Add the Atlantic Ocean, Europe and North America.
- Compare travel in 1912 and today. Make a table to compare a ship journey and a modern plane journey.
- Write a diary entry or passenger profile from the point of view of someone travelling on the Titanic.

National Curriculum link: Geography map skills, History significant events, English writing.

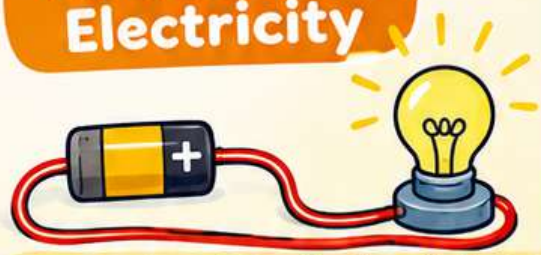
Migration



- Interview a family member about a journey they have made. Plot it on a map or make a simple timeline.
- Suitcase challenge: if you were moving to a new place, choose 5 important items to pack and explain why.
- Read a story about migration and create a feelings chart to show how a character might feel at different points in the journey.

National Curriculum link: Geography human geography and place, English speaking and writing.

Circuits and Electricity



- With adult help, make a simple circuit using a battery, bulb and wires. Draw and label what you used.
- Go on an electricity hunt at home. Sort items into mains-powered and battery-powered.
- Design your own torch or night-light. Label the parts and explain how it would work.

National Curriculum link: Science – identify appliances, construct simple circuits, and explore conductors and insulators.

Lighthouses



- Find out why lighthouses are important. Create a fact file about how they help ships stay safe.
- Build a lighthouse model using recycled or junk materials.
- Locate two famous UK lighthouses on a map and write 3 interesting facts about one of them.

National Curriculum link: Geography map work, Design and Technology design and make, Science links to light and electricity.

Try your best, be creative and have fun learning with your family!