Year 6 Homework Grid - Autumn Term 2 – 2026

Homework due every Wednesday (Taken home on Friday)

You must do three boxes every week: Reading or SPaG, Maths and Spelling. All SATs Booster packs should be brought back to school to be marked.

Reading	Maths	SPaG (GPS)	Spellings
Read for approximately 10 minutes every day. You may read books from home, school or the school website (virtual library virtual-libary-final-draft.pdf (primarysite-prod-sorted.s3.amazonaws.com)). You can also read magazines, newspapers, packaging, computer information etc. Fill in you reading record every time that you read. You will also have fortnightly reading comprehensions in your 'SATs Booster' packs to complete.	Complete the set maths homework. Sometimes your homework will be set using the Mathletics app. Practise your times tables using your TT-Rockstars log in. Try to do approximately 5 minutes every day. You will also have a weekly arithmetic practise in your 'SATs Booster' packs to complete.	You will also have fortnightly SPaG (spelling, punctuation and grammar) questions to complete in your 'SATs Booster' pack alternate to the reading comprehensions.	Spelling activities: Use your Spelling Shed log in to practise a range of spellings.

Project-Based Homework The suggested ideas below are linked to the work that you will be covering in class this half term. You can choose **a minimum** of three projects to complete during the half term. However, if you would like to, or have time to, you can do as many as you like. Your work can be presented in many different ways, such as: through art, presentations to the class, on the computer, 3D models or written work etc.

Be creative and have fun learning!

Science Changing Circuits	Create a poster to highlight the danger of electricity.	Research important electrical inventions and create a fact file about one.	Create your own electrical circuit.	Research information about electricity and produce a leaflet.	Sketch a picture of Benjamin Franklin and annotate around him to explain how he links to electricity.	Produce an informative poster based on the scientific symbols for each electrical component.
Geography Earthquakes	Create a model showing the layers of the earth.	On a map, label where the tectonic plates are.	Create a timeline of the five largest earthquakes ever recorded.	Research an earthquake and create a newspaper report detailing what happened.	Design or create an emergency supply kit for an earthquake.	Build an earthquake-proof model building. You could use: spaghetti, straws, paper or Lego.
History Significant Turning Points: World War II	Identify the allied countries on a map.	Create a timeline of the Blitz.	Research propaganda posters of the role of women and then design your own one.	Write a diary entry from the perspective of an evacuee.	Make a gas mask and gas mask box.	Create a poster or model Anderson shelter.
Design and Technology Ration Cooking	Design a food hygiene and safety poster for cooking and preparing food.	Create a rationed food menu from World War II.	Design your own ration book.	Write a recipe for a rationed meal.	Plan a family meal that would have been eaten during the 1940s.	Prepare and make a meal for your family to eat with the help of an adult.
PSHE Celebrating Difference	Identify the similarities and differences between your friends or family members.	Create an anti-bullying poster.	Create a short video or presentation about bullying.	Create an anti-bullying slogan.	Identify what makes you special and present this as a poster or presentation.	Complete an activity that helps your mental wellbeing and makes you feel calm and happy.
Other	**Computing** Complete 3 tasks on Purple Mash.	**Computing** Create an internet safety poster.	**Music** Make a tuned musical instrument.	**MFL** Create a French poster to name famous French landmarks.	**P.E** Create a poster about how to keep safe in the water.	**R.E** Create a poster to display the top ten most important things in your life.