



The Oaks Primary School  
Bringing Learning to Life

## Home Learning Grid

The activities in the blue boxes are expected. From the activities in the yellow boxes, you must choose a minimum of two activities to do over the half term. Post your activities on Seesaw and then they can be seen by your class teacher and shared in class.

<b>Learn weekly spellings and complete the weekly assignment on Spelling Shed.</b>	<b>Year 4 Home Learning Grid Bright Sparks – Summer 1</b>	<b>Practise telling the time and using money/measures in everyday situations.</b>
<b>Learn all the multiplication tables up to 12 x 12. Use Times Table Rockstars, Hit the Button and TimesTables.me.uk to practise.</b>	Record all the different ways that you have used electricity and decide if they are essential or not.	<b>Read at least 4 times per week to an adult. Discuss new vocabulary with an adult at home.</b>
Find out about energy and how it powers our homes with information from the National Grid	Create an electrical inventions timeline	Look through old catalogues and magazines. Cut out images of electrical appliances and make a collage.
Look at your electricity metre. Take a diary of your home's electricity usage for one week.	Find out 5 tips for electrical safety. Design a poster to show how to be safe around electricity.	Go on an insulator and conductor scavenger hunt around your home. Try to find five objects that would conduct electricity and five objects that would be insulators.
Do your own research about one form of non-renewable power or renewable power.	Write an electricity poem.	Discuss what it would be like without electricity. Why not have an electricity-free evening or day and explore alternative ways to light a room, cook food or entertain yourselves?

