


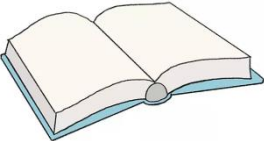


## YEAR 3 HOMEWORK GRID SUMMER 2023-24



Complete as many activities as you can this term.

You can bring your homework into school as soon as you complete it.

<p><b>HISTORY</b></p> <p>Draw a map of the local area where you live.</p> <p>Mark all its important features using a Key.</p> <p><i>or</i></p> <p>Research a significant building in your local area.</p>	<p><b>NUMERACY</b></p> <p>If you have a digital clock, try to write the time in an analogue way, if you have an analogue clock, write the time digitally or on the 24 hour clock.</p>	<p><b>SCIENCE</b></p> <p>Grow your own sunflower.</p> <p><i>Prize for the tallest!</i></p> 	<p><b>NUMERACY</b></p> <p>Use accurate ruler skills to make a picture using 2D shapes. E.g. a house with square windows, rectangular door, and circular door handle.</p>
<p><b>LITERACY</b></p> <p>Write a letter to the author of the book you are currently reading.</p> 	<p><b>NUMERACY</b></p> <p>Give a selection of coins to count i.e. 1p, 2p, 5p, 10p, 20p, 50p, £1 and £2. (perhaps empty a piggy bank). What is the best way to count all the money? Big coins first? Make 10s? Put all the same values together? Randomly? Start with a few coins then add more, depending on your child's confidence.</p>	<p><b>SCIENCE</b></p> <p>Try to identify different types of plants in your garden and/or go on a walk around your local area. Take photos if you can!</p>	<p><b>LITERACY</b></p> <p>Once you have finished your reading book, write a summary paragraph.</p>
<p><b>LITERACY</b></p> <p>Draw a scene from the story you are reading.</p>	<p><b>SCIENCE</b></p> <p>Draw and label 5 magnets used in everyday life in your home.</p>	<p><b>NUMERACY</b></p> <p>Use real money to play shops. Label toys/food etc with prices (up to 50p) and role play paying and giving change accurately. Items can cost multiples of 5, 10 or 1 pence, depending on your child's confidence.</p>	<p><b>GEOGRAPHY</b></p> <p>Investigate two different coasts: 1 from the UK and 1 outside the UK. <i>Include: Images, a map of each coast, interesting physical facts (rock type, beaches etc) and interesting human facts (pollution, tourism etc)</i></p>