

Year 5 Summer Term Homework Grid

<p><u>Weekly Homework:</u></p>	<p>Reading – You should be reading every day independently and with an adult at least twice a week. Please record this in your Boom Reader log.</p>	<p>Spelling- Revise words the spelling patterns that you have worked on in class by completing the Spelling Shed activities and Spelling worksheets.</p>	<p>Maths –Practise times tables by completing the TT Rockstars activities. You can also practise more maths using My Maths as an optional extra.</p>
<p><u>Monthly Homework:</u> At least 1 homework activity/project needs to be completed for each hand in date. The hand in dates are as follows: 1st May, 29th May, 30th June. Ideas can be found below.</p>			
<p>D & T: Produce a pop-up greetings card. Think carefully about the mechanism required, who is the card for and what is the special occasion.</p>	<p>Art: Create your own self portrait using mixed media – Photographs, paints, collage, pencil</p>	<p>Or... create your own activity based on the learning that we have been doing in class!</p> <p>Show me your amazing skills, ideas, creativity and knowledge 😊</p>	
<p>English: Create your own original fairy tale. Remember to keep the pace snappy and include common fairy tale characters and characteristics. What is the moral of your story?</p>	<p>History: Research the historical figure that you will dress as for history day on 1st May. Create a fact file to bring with you, explaining who your figure is, what they did and why they are important.</p>	<p>Science – Grow your own plants and keep a visual diary with labelled photographs using scientific language to explain each part of the growing process.</p>	
<p>English: Go to https://www.bbc.co.uk/newsround and choose one of the 'Top Stories' to read. Identify the features of journalistic writing and summarise the article in your own words.</p>	<p>English: Create an author profile for your favourite author. Include examples of their books and recommendations for different age groups.</p>	<p>Science: Research on asteroids and produce a poster. Include facts such as:</p> <ul style="list-style-type: none"> - What are they made of? - Where do they come from? - Do they ever hit Earth or the Moon? 	