



## Term Three

### Home Learning Activities



<b><u>Maths</u></b>	<p>Countdown to blast off!! Can you count down from 100 in different steps? Count backwards in steps of 1, 5, 10, 2 and 3? You could record this by writing it down or filming yourself counting.</p> <p>Log onto Mathletics, how many challenges can you complete? Bring in some of your certificates.</p>
<b><u>English</u></b>	<p>Can you write a space song or poem to a familiar tune/maybe a nursery rhyme? Write the song in your book?</p>
<b><u>Cooking</u></b>	<p>Space cooking – what can you bake or make linked to our theme of space? Take photographs and write the recipe in your books.</p>
<b><u>Design and Technology</u></b>	<p>Construct and create a rocket! What will you use? Lego, wood, junk? Write a description of how you made it. Bring in your rocket to show.</p>
<b><u>Science</u></b>	<p>Find out facts about a planet. Create a fact file, poster or Powerpoint to show your findings. How big is the planet? What temperature is it? Does it have any moons? See how many facts you can find out.</p>
<b><u>Computing</u></b>	<p>This term we will be learning how to code! Can you practise at home? Log onto Purple Mash, go onto the computing section and click on 2Code. Can you complete some of the activities including, 'Fun with the Fish', 'Bubbles' and 'Air Traffic Control'? Print or take photos of your activities.</p>