




<p>Create a 3D model or mobile, or your own artistic representation of our Solar System, or planets within our Solar System.</p>		<p>You are going on a voyage to Mars, what items must you take with you, and why? Think about how long the journey would take! Write a short story about this journey.</p>	<p>Keep a 'sky at night' journal over a period of time. Write about everything you can see in the sky. You could draw a picture of the moon every night. Why does it change?</p>
<p>Complete a character study of Neil Armstrong, Mae Jemison or any other famous astronaut/ cosmonaut.</p>	<div style="text-align: center;">  <h2 style="margin: 0;">Earthlings</h2> </div>		<p>Become a journalist and write a newspaper report as if you are witnessing the first moon landing, or imagine we have found life in space.</p>
<p>Write your own sci-fi story.</p>			<p>Write a review of a Sci-Fi film or book you have seen/read recently.</p>
<p>Write a balanced argument about whether Pluto should be considered a planet.</p>	<p>Free choice! There is so much to explore in this topic, if you decide on a different activity, write it below.</p> <hr style="width: 20%; margin: 10px auto;"/>	<p>Create an advertisement to entice people to travel to outer space, or a particular planet highlighting the things they would see.</p>	
<p>Research and design a time line of space exploration.</p>	<p>Design and create a rocket to travel to outer space in.</p>		<p>Calculate the speed and distances it would take to travel to each planet in our solar system.</p>
<p>Please complete at least 3 of these activities within this half term. These projects can be brought into school any time up until <u>Thursday 15th February</u>, when we will have a Celebration Afternoon for all your hard work!</p>			