
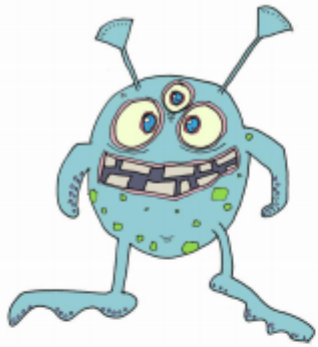


Thursday - we hope you have a great day and hope the sun starts shining again soon!

<i>Starters</i>	<i>Main course</i>	<i>Dessert</i>
<b>MATHS</b>	<b>ENGLISH</b>	<b>ART</b>
<p>Lesson 3 from White Rose Maths - Compare decimals</p>	<p>Read 'A day in the life of.....' below.</p>	<p><b><u>Creative challenge:</u> On a separate piece of paper, design Zargon 10. What would you be able to see as you hover over it in a space ship? What special features will it have? Label the map to show what is on this planet. You can use some ideas from Zargon 9 to help you. Try to draw it in the style of this map but make it look much more like an alien planet!</b></p>  <p>The image shows a hand-drawn map of a planet. It features a central blue river or lake, surrounded by green trees and brown hills. There are several small buildings or structures scattered across the landscape. Labels include 'The Starbury', 'LanDown City', 'MOBAWA', 'CUMMERS', 'MOUNTAIN ISLANDS', and 'MOUNTAIN ISLANDS'. The map is drawn in a simple, sketchy style with various colors used to represent different elements of the environment.</p>



## A Day in the Life of ...

Exploring planets is very exciting. Every time I visit a planet, I make sure that I keep my 'Explorer's Log' up to date. It is a bit like a diary and is where I write down what has happened on my visits. Here is my entry from my visit to Zargon 9 in the Joomula System:

Yesterday was the most unbelievable day of exploring yet! It all started when I landed on Zargon 9. It was the first time I had ever visited the Joomula system and I wasn't expecting to see such wonderful sights. Excitedly, I put on my exploring suit and gravity boots because there is only 20% gravity on the planet. I set out at 09.45am space time.

First, I visited the crystal waterfalls and took samples of the purple liquid that cascaded down the falls. After that, I studied the tiny creatures that were teeming through the hard, red soil that covered the landscape. They looked rather like earth spiders but had 12 legs and tiny horns on their heads. Carefully, I scooped up two of them to take back to the ship.

Next, I took measurements of wind speed and recorded a temperature of 1004 degrees around the funnel volcano, which is like a normal volcano but the shape of a tall, slim tube. After the volcano trip, I walked across the bubbling, sludge plains that were covered in green mud. It was easy to walk on but it wobbled and rippled if I went too fast.

Finally, I headed back to the ship because it was getting late. When I got in, I recorded my findings and stored my samples in the lab. Tomorrow, I will travel to Zargon 10.

---