

Reading Journal		
Student Name:	Class:	Date:
Title	Juno, The Space Probe	
Source	LS4UAE	
Reading Goals		
Read and understand a text about a space probe.		
Text		
JUNO, THE SPACE PROBE		
UERJUN		
<p>Juno is a space probe that is controlled from Earth. It left Earth in 2011 and travelled through space for five years to reach the planet Jupiter. The probe arrived on July 4th, 2016 and will circle around the planet for two years.</p> <div style="display: flex; justify-content: space-around; align-items: center;">  <div style="text-align: center;"> <p>The space probe, Juno</p> </div>  <div style="text-align: center;"> <p>Jupiter</p> </div> </div>		
<p>Juno has three long, flat solar panels. The solar panels use light from the sun to make power for the probe.</p> <p>Juno is taking lots of photographs and making maps of Jupiter. It uses special cameras to look through the clouds of the planet. Scientists have never seen under Jupiter's clouds before. They are very excited to learn new things about the planet.</p> <p>In 2018, Juno will wear out and fall into Jupiter's clouds. There it will meet winds of up to 618 kilometres per hour. It will break apart and burn up, leaving nothing behind. But scientists on Earth will know a lot more than they did before.</p>		
Questions		Textual Evidence
<p>Answer each question with at least one complete sentence.</p>		<p>Write down the words or sentences from the text that helped you answer each question.</p>
1	What is Juno and what can it do?	
2	How is the Juno controlled from Earth?	
3	What can scientist expect to return Earth even though Juno will not?	