Name:	Date:



Mars Mission

• Space mining • Inspire space tourists to solve problems on Earth 3. What do you think are two of the most important personality traits for an astronaut to have? Explain your answer. (Confused about what a personality trait is? Here are some	It looks red when you see it from Ea Its soil is high in iron oxide, which ma	
Adventure Learn about life in the universe Develop technology for use on Eartoo Space mining Inspire space tourists to solve problems on Earth 3. What do you think are two of the most important personality traits for an astronaut to have? Explain your answer. (Confused about what a personality trait is? Here are some	It's the same colour as the Australian outback.	
Learn about life in the universe Develop technology for use on Ear too Space mining Inspire space tourists to solve problems on Earth 3. What do you think are two of the most important personality traits for an astronaut to have? Explain your answer. (Confused about what a personality trait is? Here are some		ans want to travel to Mars. Which two do you find
Learn about life in the universe Develop technology for use on Ear too Space mining Inspire space tourists to solve problems on Earth What do you think are two of the most important personality traits for an astronaut to have? Explain your answer. (Confused about what a personality trait is? Here are some		
• Inspire space tourists to solve problems on Earth 3. What do you think are two of the most important personality traits for an astronaut to have? Explain your answer. (Confused about what a personality trait is? Here are some		 Learn about life in the universe Develop technology for use on Earl too
have? Explain your answer. (Confused about what a personality trait is? Here are some		 Inspire space tourists to solve
regative ones. dishonest, semish.	,	·

Literal: 1, 4 Inferential: 3 Evaluative: 2, 3, 5, 6



4. One of these pictures was taken in the Negev Desert in Israel, the other on Mars. What does the Negev Desert have to do with Mars?





5. People involved in Mars research believe that the first person to walk on Mars is probably in a primary school classroom somewhere in the world. How does that make you feel, and why?

6. What questions do you still have about Mars?

Literal: 1, 4 Inferential: 3 Evaluative: 2, 3, 5, 6