Name: Mission To Mars	Da	nte: Per:	Ahearn
Mars Facts: <u>http</u>	://mars.nasa.gov/allaboutmars/facts	<u>5</u> /	
Distance From Sun:	Orbiting Speed:	Length of Day:	Length of Year:
Diameter:	Tilt of Axis:	Atmosphere Composition:	Temperature:
Number of Moons:	Distance from the Earth:	What % less gravity is there on Mars?	If you weighed 100lbs on Earth How much would you weigh on Mars?
1. When does NASA w		<u>ey-to-mars</u> Where else does NASA want to put p	eople?
by when?2. How long have robo	otic explorers been studying Mars?		
3. Where do astronau	ts work on technologies that will help in	the Mars mission?	

Go To: http://geology.com/storig	es/13/rocks-on-mars/			
4. What feature is shown in picture one of	Mars that is the same on Earth?			
5. Where was the second picture taken an	d what rock type is shown?			
6. Where was the third picture taken and what rock type is shown?				
Go To: http://mars.nasa.gov/participate/funzone/ Click on Explore Mars Map				
7. Find the Lunae Planum:	8. Find Olympus Mons	9. Find the Terra Sabaea		
Diameter:	Diameter:	Diameter:		
Latitude:	Latitude:	Latitude:		
Longitude:	Longitude:	Longitude:		
	<u> </u>	<u> </u>		
Go To: http://mars.nasa.gov/pre	ogrammissions/missions/log/			
10. What was the first mission to Mars?	Year? Country?	Success?		
11 What was the first successful mission to	o Mars? Year? Coun	utrv?		

Go To	http://mars.nasa.gov/programmissions/missions/future/mars2020/
12. Read	he future Mars mission and in 4 bullets summarize the article:
Go To:	http://mars.nasa.gov/programmissions/missions/past/viking/
13. What	was the first mission to land on Mars? Year?
14. Where	e did the first mission land?
15. Vikin	g 1 did 3 experiments to look for life on Mars, what was discovered?
Go To:	http://www.amnh.org/explore/science-bulletins/astro/documentaries/geologists-on-mars/why-go-to-mars
16. Summari	ze why people should go to Mars: