

# Mars Rover Science

1. Adjective
2. Noun
3. Noun
4. Noun
5. Proper Noun
6. Noun Plural
7. Noun
8. Noun Plural
9. Proper Noun
10. Adjective
11. Noun Plural
12. Noun

# Mars Rover Science

The \_\_\_\_\_ Adjective science question for the Mars Exploration Rovers is how past \_\_\_\_\_ Noun activity on Mars has influenced the red planet's \_\_\_\_\_ Noun over time. While there is no liquid \_\_\_\_\_ Noun on the surface of \_\_\_\_\_ Proper Noun today, the record of past water activity on Mars can be found in the \_\_\_\_\_ Noun Plural, minerals, and geologic landforms, particularly in those that can only form in the presence of \_\_\_\_\_ Noun. That's why the \_\_\_\_\_ Noun Plural are specially equipped with \_\_\_\_\_ Proper Noun to study a \_\_\_\_\_ Adjective collection of rocks and \_\_\_\_\_ Noun Plural that may hold clues to past \_\_\_\_\_ Noun activity on Mars.