



All about Mars

In our Solar System, Mars is the fourth planet from the Sun, after _____ . It is also known as the _____ .

When the orbit of _____ brings it close to Earth, Mars can be clearly seen shining in the night _____ .

In some ways, Mars is like planet Earth. A day on Mars is almost the same _____ as a day on Earth. Mars has seasons, _____ and weather like we do on Earth. One major difference is temperature, as the Mars average is around -80 degrees Celsius.

Some scientists believe that there may be or may have been _____ on Mars. This is most likely to be in the form of tiny microbes.

Since 1960, spacecrafts have been collecting information about Mars. From these spacecrafts, we have been able to _____ a lot about what it is like there.

In 2017, _____ was discovered on Mars. This is very important news, because as far as we know, all forms of life need water to _____ .

This makes it more likely that there will be life on Mars.

Word Bank

Earth	sky	clouds	life	survive
Red Planet	length	Mars	ice	learn