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Mars is sometimes called the Red Planet. It's red because of rusty iron in the ground. Like Earth, Mars has seasons, polar ice caps, volcanoes, canyons, and weather. It has a very thin atmosphere made of carbon dioxide, nitrogen, and argon.

## Overview | Mars - NASA Solar System Exploration

The red planet Mars, named for the Roman god of war, has long been an omen in the night sky. And in its own way, the planet's rusty red surface tells a story of destruction. Billions of years ago,...

## Mars, the red planet: Facts and information

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The Mars Exploration Program studies Mars as a planetary system in order to understand the formation and early evolution of Mars as a planet, the history of geological processes that have shaped Mars through time, the potential for Mars to have hosted life, and the future exploration of Mars by humans.

### **NASA's Mars Exploration Program**

Mars is a terrestrial planet with a thin atmosphere, with surface features reminiscent of the impact craters of the Moon and the valleys, deserts and polar ice caps of Earth. The days and seasons are comparable to those of Earth, because the rotational period as well as the tilt of the rotational axis relative to the ecliptic plane are similar.

### **Mars - Wikipedia**

Mars was named by the ancient Romans for their god of war because its reddish color was reminiscent of blood. Other civilizations also named the planet for this attribute; for example, the Egyptians called it "Her Desher," meaning "the red one."

### **In Depth | Mars - NASA Solar System Exploration**

NASA.gov brings you the latest images, videos and news from America's space agency. Get the latest updates on NASA missions, watch NASA TV live, and learn about our quest to reveal the unknown and benefit all humankind.

### **Mars Exploration | NASA**

MERS-CoV, like other coronaviruses, likely spreads from an infected person's respiratory secretions, such as through coughing. However, we don't fully understand the precise ways that it spreads. MERS-CoV has spread from ill people to others through close contact, such as caring for or living with an infected person.

### **MERS Transmission | CDC**

Don't miss the moon's sweep past the red planet Mars on September 4, 5 and 6, 2020. Earth will pass between Mars and the sun in October, and, for a month or so, Mars will be even brighter than...

### **September 2020 guide to the bright planets | Astronomy ...**

Mars, fourth planet in the solar system in order of distance from the Sun and seventh in size and mass. It is a periodically conspicuous reddish object in the night sky. Mars is designated by the symbol  $\♂$ . Mars An especially serene view of Mars (Tharsis side), a composite of images taken by the Mars Global Surveyor spacecraft in April 1999.

### **Mars | Facts, Surface, Temperature, & Atmosphere | Britannica**

MERS had the highest mortality rate at about 35 percent (one in three people who contracted the virus died as a result), followed by SARS at 10 percent. So far, COVID-19 has the lowest mortality ...

### **What SARS, MERS, and COVID-19 Have in Common**

Mars is the fourth planet from the Sun and the second-smallest planet with a thin atmosphere, having the surface features reminiscent both of the impact craters of the Moon, and the valleys, deserts and polar ice caps of Earth. It is the most widely searched planet for life.

### **Mars Facts | Temperature, Surface, Information, History ...**

LANDING ON MARS. Starship will enter Mars' atmosphere at 7.5 kilometers per second and decelerate aerodynamically. The vehicle's heat shield is designed to withstand multiple entries, but given that the vehicle is coming into Mars' atmosphere so hot, we still expect to see some ablation of the heat shield (similar to wear and tear on a brake pad).

### **SpaceX - Missions: Mars**

Mars is the fourth planet from the Sun and is the second smallest planet in the solar system. Named after the Roman god of war, Mars is also often described as the “Red Planet” due to its reddish appearance. Mars is a terrestrial planet with a thin atmosphere composed primarily of carbon dioxide.

### **Mars Facts - Interesting Facts about Planet Mars**

Learn more about the agency's next Red Planet mission during a live event on June 17. NASA to Hold Mars 2020 Perseverance Rover Launch Briefing Vaneeza Rupani's essay was chosen as the name for the small spacecraft, which will mark NASA's first attempt at powered flight on another planet.

### **Mars Facts | All About Mars - NASA's Mars Exploration ...**

MERS-CoV is a new novel coronavirus that caused severe acute respiratory infection (SARI) first identified in Saudi Arabia in September 2012. The infection appears to be the result of spread of the virus from camels to humans, resulting in limited person-to-person spread but not sustained transmission in humans.

### **MERS Transmission, Diagnosis, Incubation Period & Symptoms**

NASA's Mars 2020 rover is set to launch next summer and land in February 2021. It carries an instrument that will help it search for past signs of life on Mars -- the Scanning Habitable...

### **Former NASA scientist says they found life on Mars in the ...**

Mars is a cold desert world. It is half the size of Earth. Mars is sometimes called the Red Planet. It's red because of rusty iron in the ground.

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