

MARCH 2018



# Our Solar System



Sun

**Sun**  
The Sun is the star at the center of the Solar System. It is by far the most important source of energy for life on Earth.

**Mercury**  
The closest planet to the Sun, it is the smallest planet in the Solar System. It has no atmosphere and is covered in craters.

**Venus**  
The second planet from the Sun, it is the hottest planet in the Solar System. It has a thick atmosphere of carbon dioxide and is covered in clouds.

**Earth**  
The third planet from the Sun, it is the only planet known to support life. It has a liquid water surface and a breathable atmosphere.



Mercury



Venus



Earth



Mars

**Mars**  
The fourth planet from the Sun, it is a cold, dry planet. It has a thin atmosphere and is covered in craters.



Jupiter

**Jupiter**  
The fifth planet from the Sun, it is the largest planet in the Solar System. It is a gas giant with a thick atmosphere of hydrogen and helium.



Saturn

**Saturn**  
The sixth planet from the Sun, it is a gas giant with a thick atmosphere of hydrogen and helium. It is known for its prominent ring system.



Uranus

**Uranus**  
The seventh planet from the Sun, it is a gas giant with a thick atmosphere of hydrogen and helium. It is known for its blue-green color.



Neptune

**Neptune**  
The eighth planet from the Sun, it is a gas giant with a thick atmosphere of hydrogen and helium. It is known for its deep blue color.

# 3rd Grade Science Projects Ideas

**Roman Wölfel**



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