

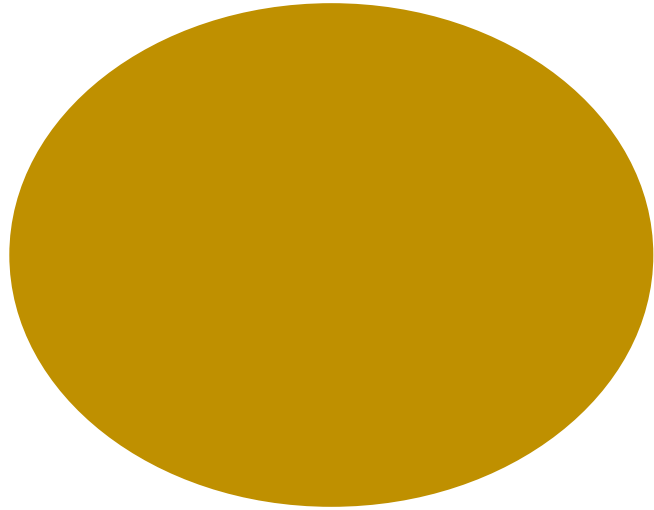
Name:Mercury

Diameter:4,879.4 km

Distance from the sun:53.981 million
km

How long it takes to orbit the
sun:88 days

What is the temperature there:800
degrees Fahrenheit



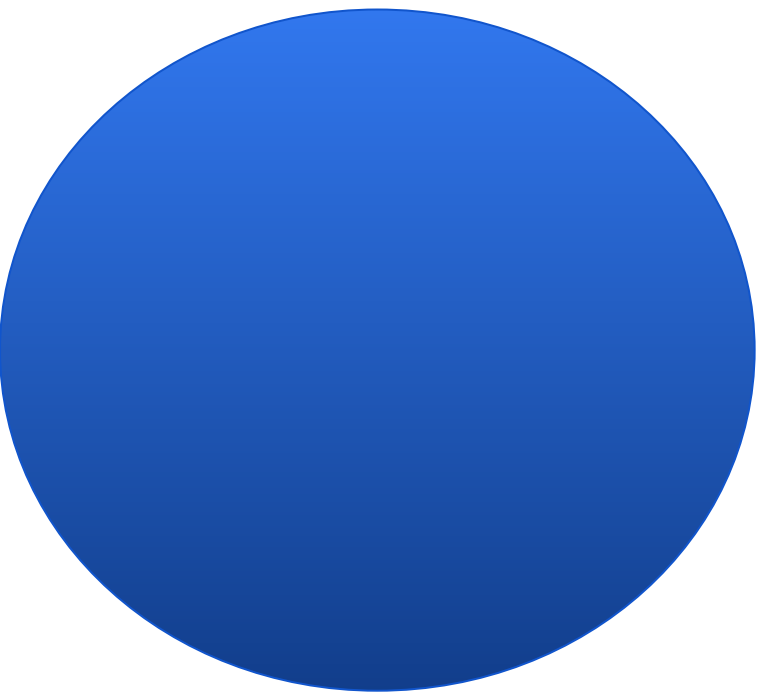
Name: Venus

Diameter: 12,104 km

Distance from the sun: 108.59
million km

How long it takes to orbit the
sun: 225 days

What is the temperature there:
880 degrees Fahrenheit



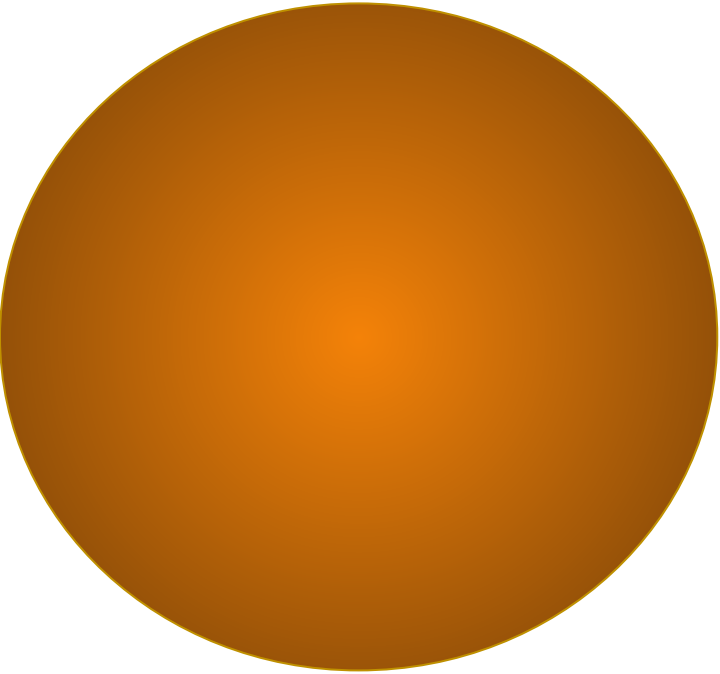
Name:Earth

Diameter:12,742 km

Distance from the sun:147.15
million km

How long it takes to orbit the
sun:365 days

What is the temperature
there:14.4 °C



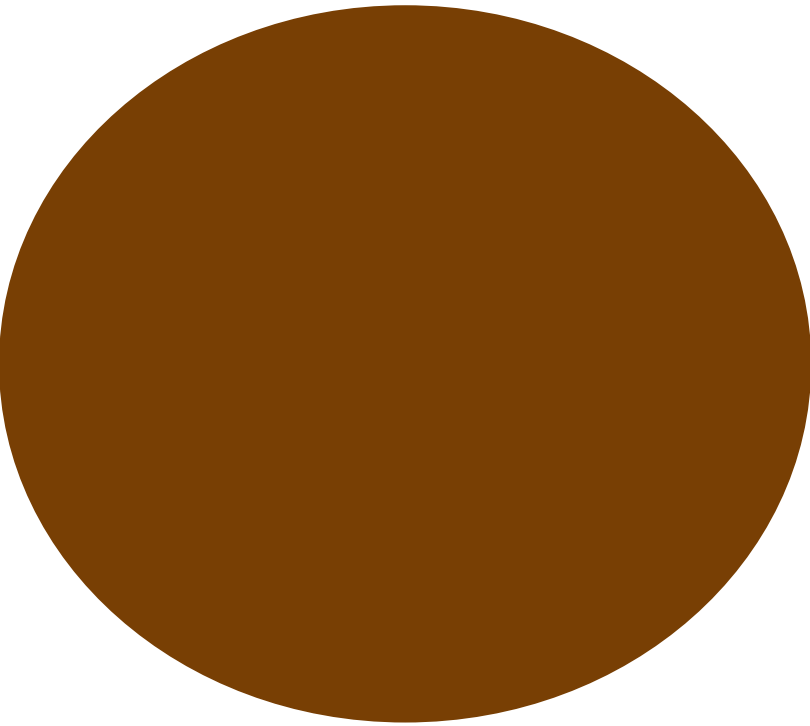
Name:Mars

Diameter:6,779 km

Distance from the sun:6,779 km

How long it takes to orbit the sun:687 days

What is the temperature there:-81 degrees Fahrenheit



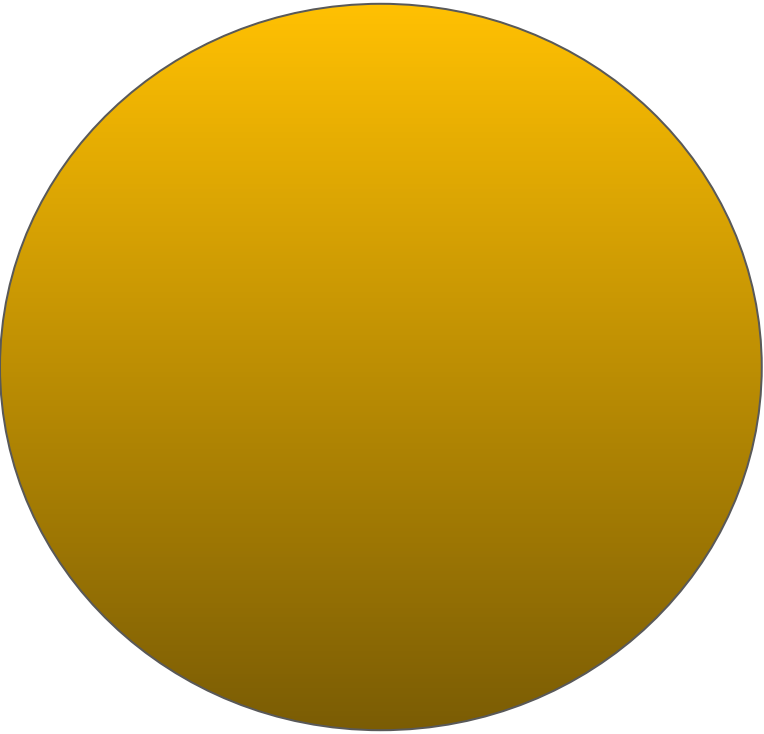
Name: Jupiter

Diameter: 139,820 km

Distance from the sun: 762.09
million km

How long it takes to orbit the
sun: 12 years

What is the temperature
there: -234 degrees
Fahrenheit



Name: Saturn

Diameter: 116,460 km

Distance from the sun: 1.491 billion km

How long it takes to orbit the sun: 29 years

What is the temperature there: 288 degrees Fahrenheit



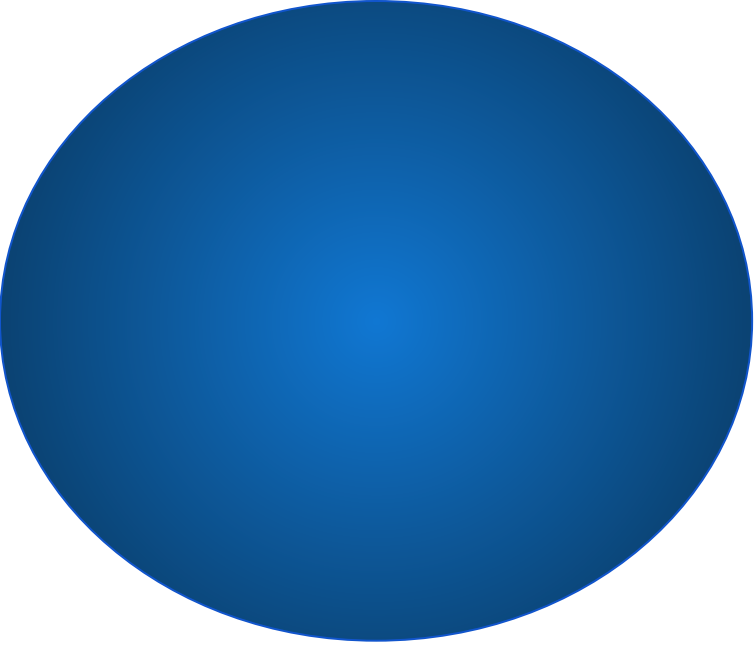
Name: Uranus

Diameter: 50,724 km

Distance from the sun: 2.9573 billion km

How long it takes to orbit the sun: 84 years

What is the temperature there: -353 degrees Fahrenheit



Name: Neptune

Diameter: 49,244 km

Distance from the sun: 4.4759 billion km

How long it takes to orbit the sun: 165 years

What is the temperature there: 392 degrees Fahrenheit