

FACTS ABOUT MERCURY

Between 46
and 69.8
million km
from the Sun

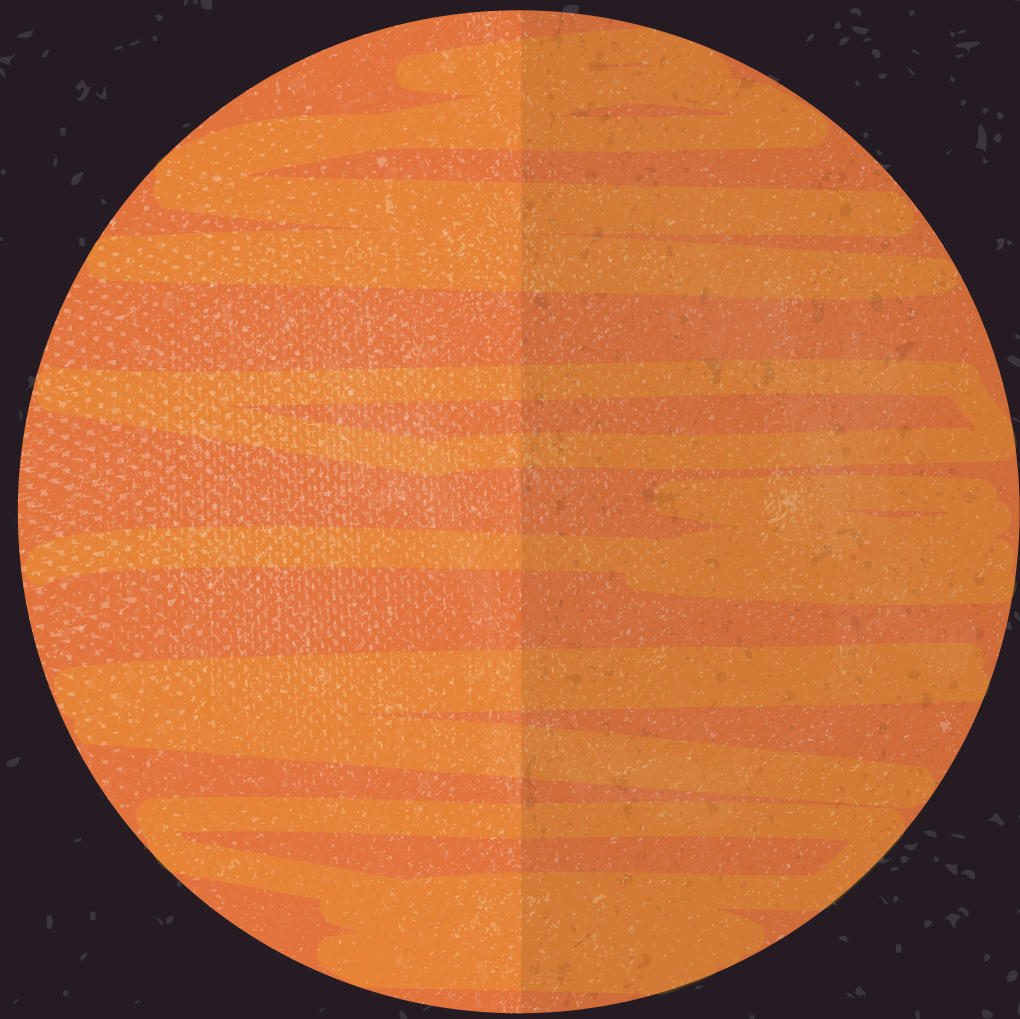
1 orbit takes
88 Earth days
(3 months)

Named after
the Roman
messenger god

Has no moons

Has no rings

Temperatures
between -200
and 400°C



FACTS ABOUT VENUS

108 million km
from the Sun

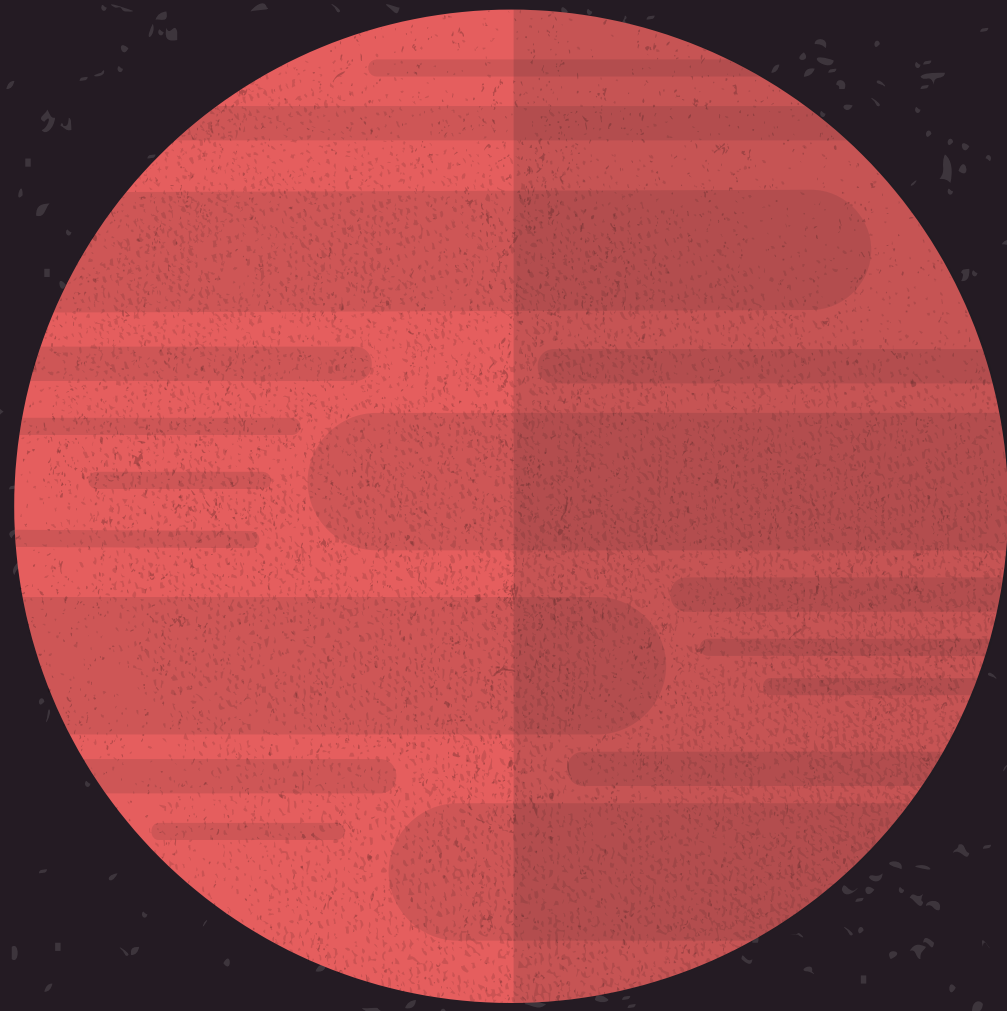
1 orbit takes
225 Earth days
(under 1 year)

Named after the
Roman goddess
of love & beauty

Has no moons

Has no rings

Is very hot,
around 460°C



FACTS ABOUT MARS

228 million km
from the Sun

1 orbit takes
687 Earth days
(almost 2 years)

Named after
the Roman god
of war

Has 2 moons

Has no rings

Temperatures
between -150
and 20°C



FACTS ABOUT EARTH

150 million km
from the Sun

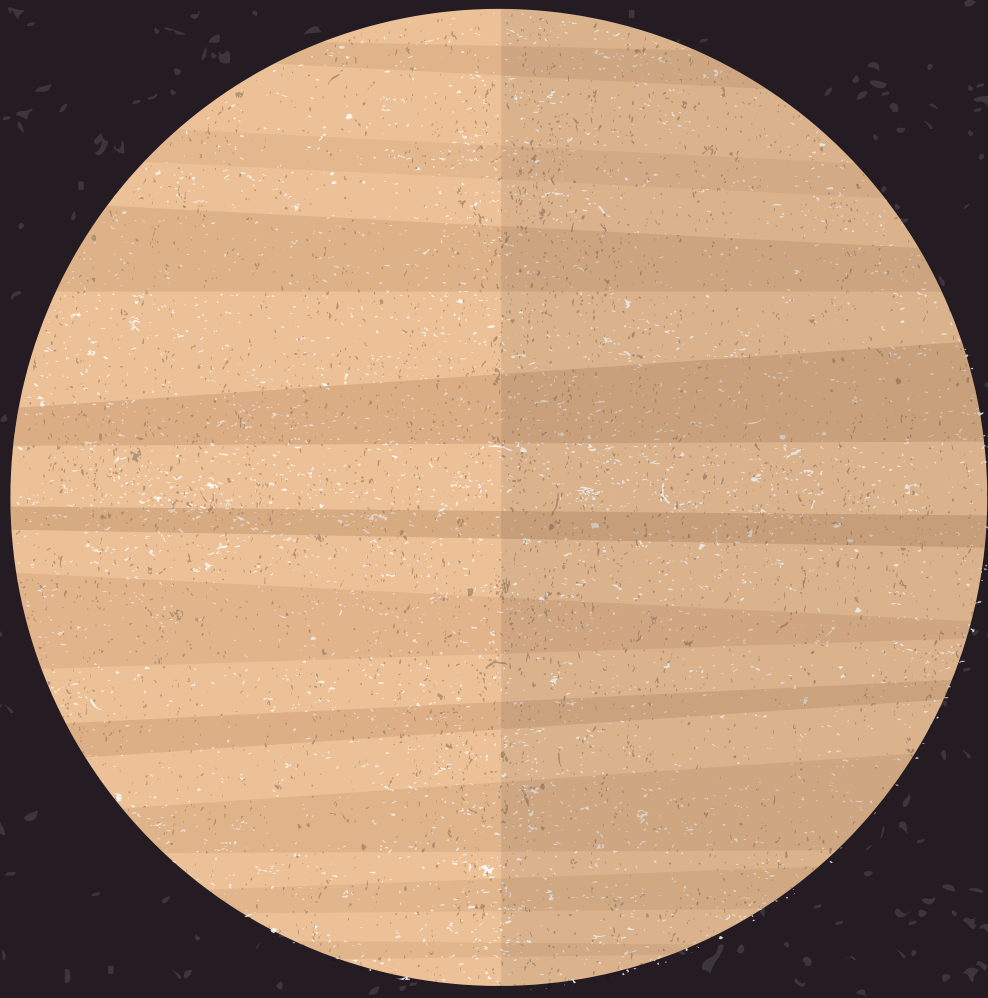
The name Earth
is at least 1000
years old.

It's name
means the
ground

Has 1 Moon

Has no rings

Temperatures
between -80
and 50°C



FACTS ABOUT JUPITER

779 million km
from the Sun

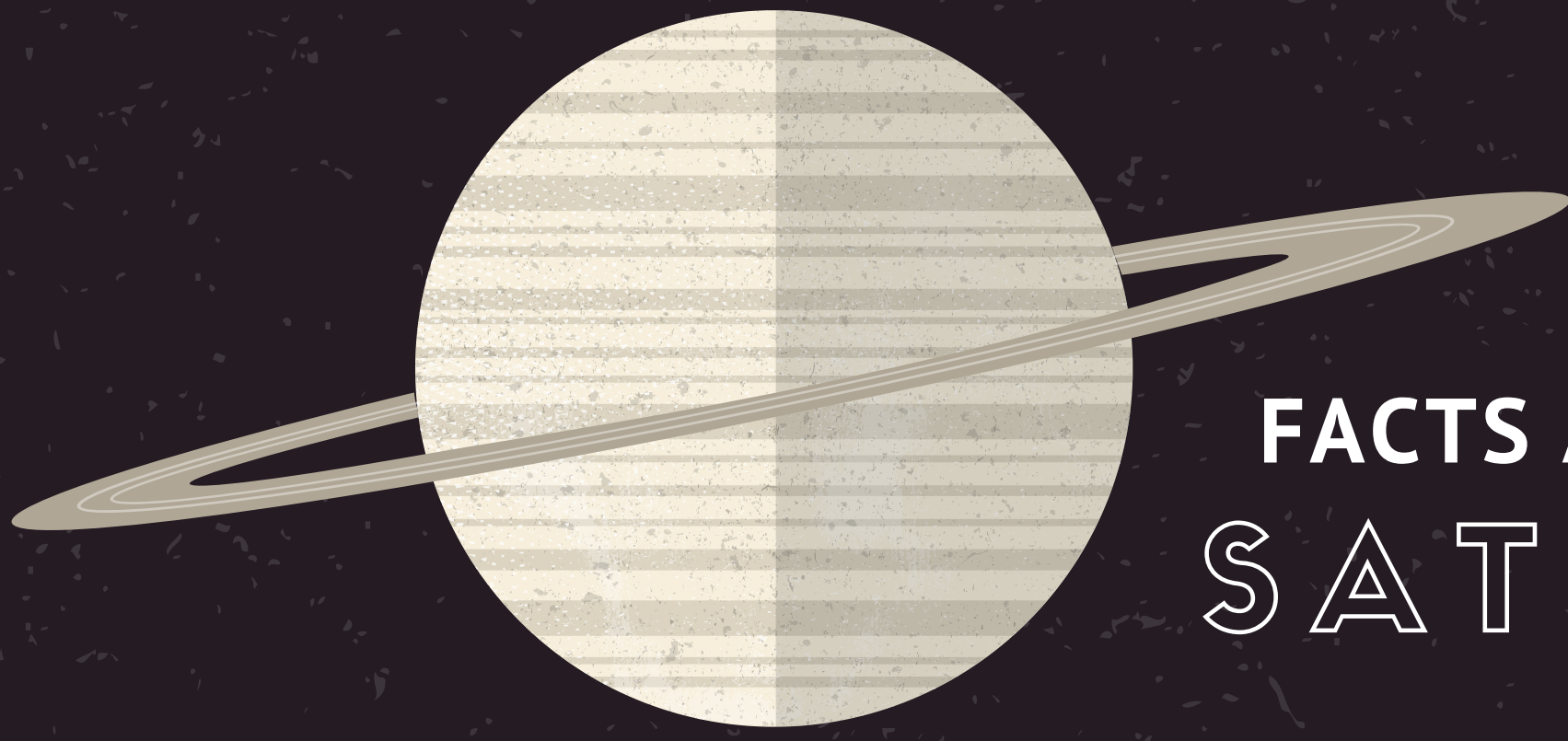
1 orbit takes
12 Earth years

Named after
the king of the
Roman gods

Has 79 known
moons

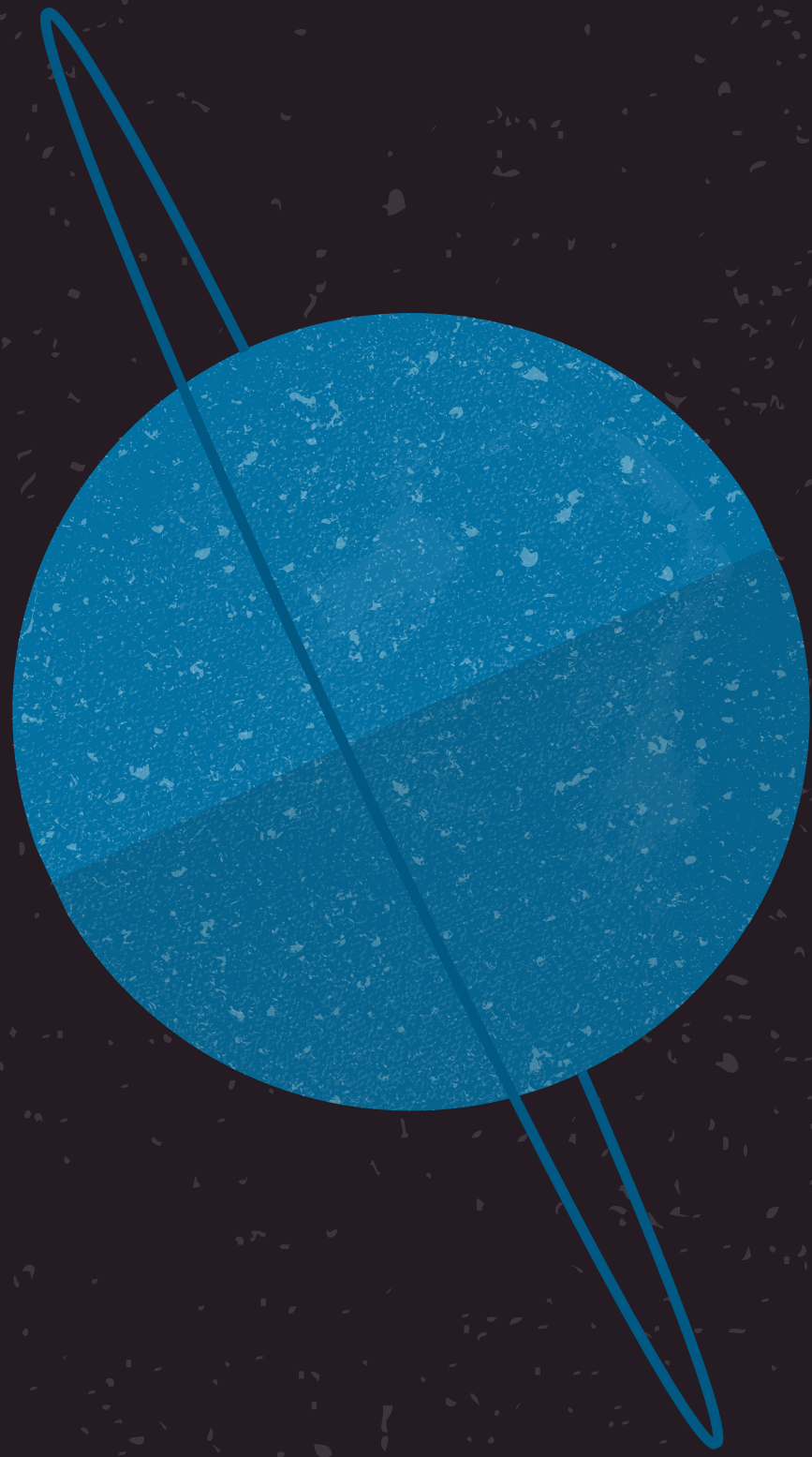
Has 4 sets of
rings

It's very cold,
around -110°C



FACTS ABOUT SATURN

	1.4 billion km from the Sun
1 orbit takes 29 Earth years	
	Named after the Roman god of agriculture
Has 82 known moons	
	Has 7 large rings
It's very cold, around -140°C	



FACTS ABOUT URANUS

2.9 billion km
from the Sun

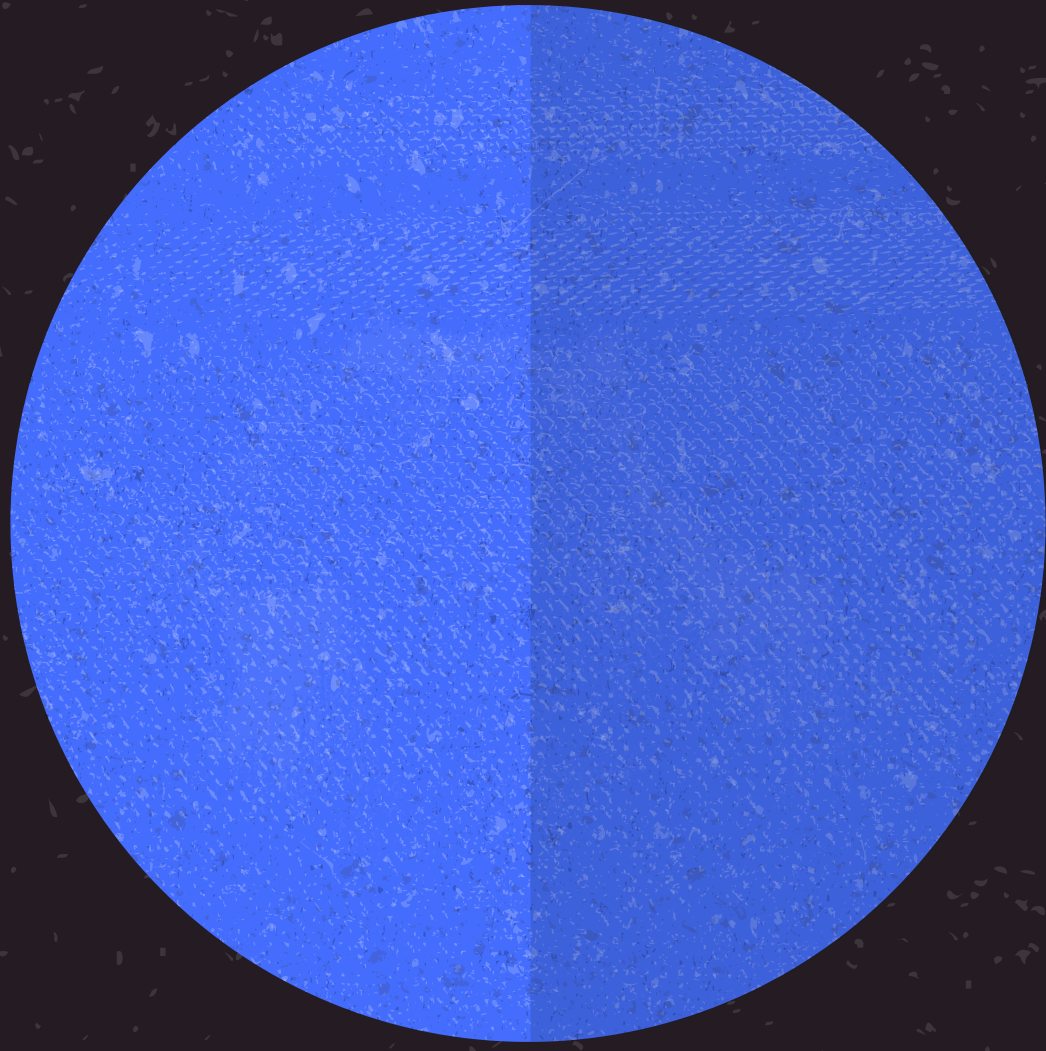
1 orbit takes
84 Earth years

Named after
the Greek god
of the sky

Has 27 Moons

Has 13 rings

It's very cold,
around -200°C



FACTS ABOUT NEPTUNE

4.5 billion km
from the Sun

1 orbit takes
165 Earth years

Named after
the Roman god
of the sea

Has 14 known
moons

Has 5 known
rings

It's very cold,
around -200°C