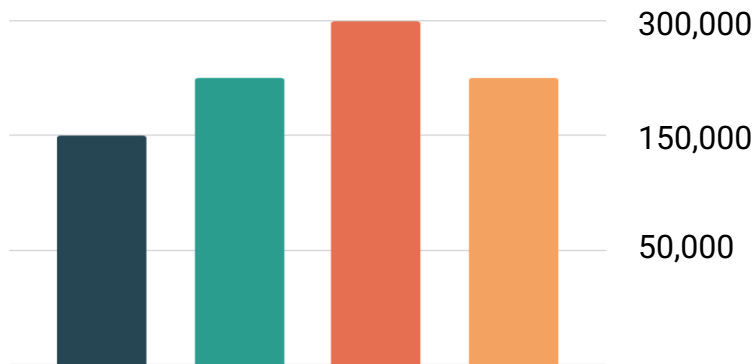


Design Elements Infographics

Here is where this template begins

Design Elements Infographics



Mercury

Mercury is the closest planet to the Sun

Neptune

It is the farthest planet from the Sun

Mars

Despite being red, Mars is a cold place

Jupiter

It's the biggest planet in the Solar System

Neptune

It is the farthest planet from the Sun



Mars

Despite being red, Mars is a cold place



Design Elements Infographics



Design Elements Infographics



Jupiter

Jupiter is the biggest planet in the Solar System



Mars

Despite being red, it's actually a cold place



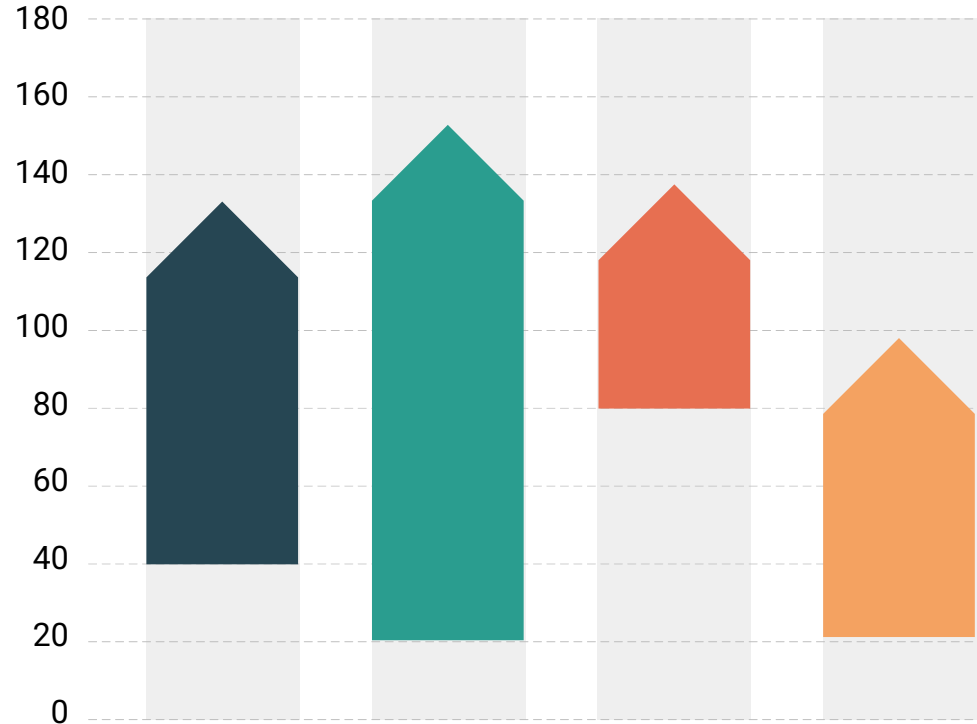
Saturn

Saturn is a gas giant and has several rings



Neptune

Neptune is the farthest planet from the Sun



Design Elements Infographics



Saturn

Saturn is the ringed one.
It's composed mostly of
hydrogen and helium

55%



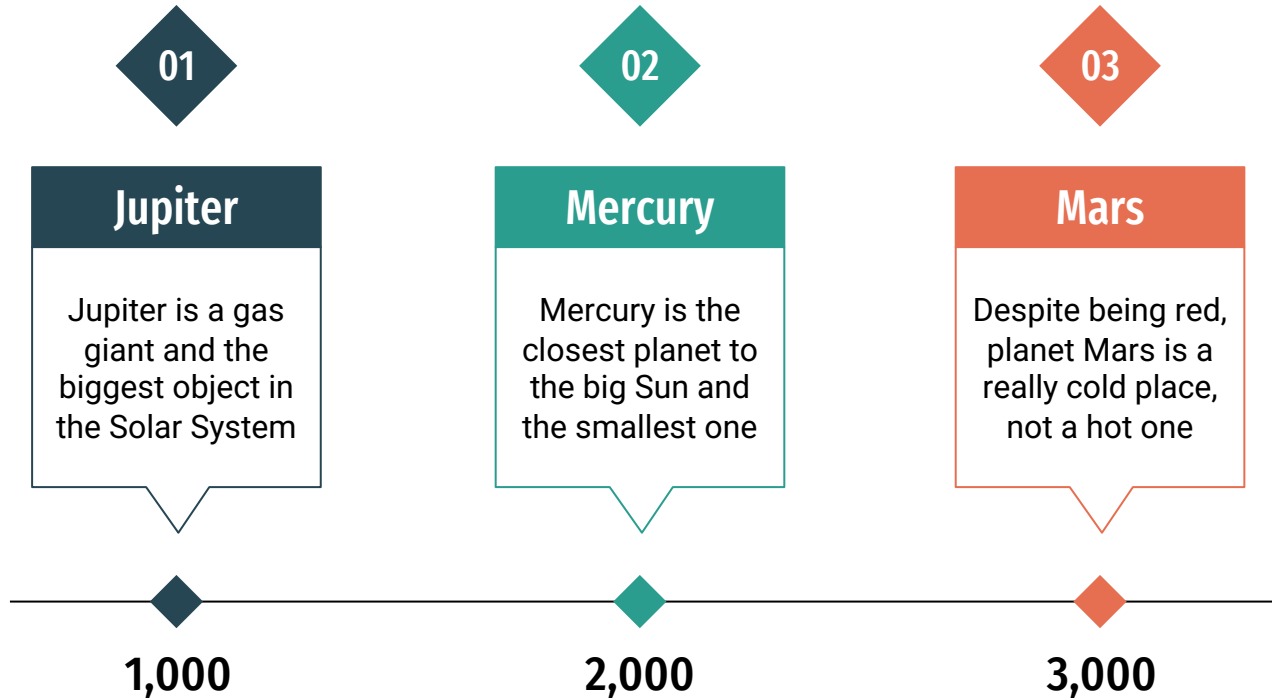
Neptune

The reason why Neptune is
blue is due to the presence
of gas methane

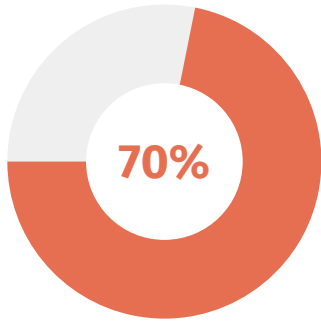
45%



Design Elements Infographics



Design Elements Infographics

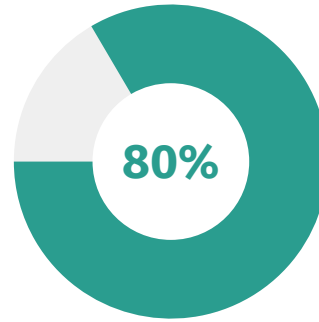
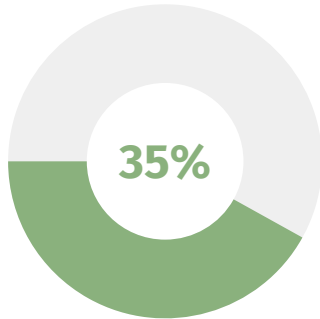


Mercury

Mercury is the closest planet to the Sun and the smallest one

Mars

Despite being red, is actually cold and full of iron oxide dust

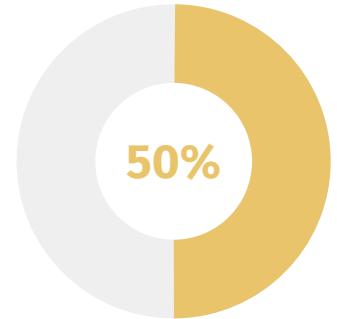


Jupiter

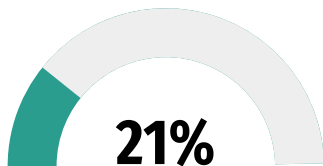
It's a gas giant and the biggest planet in the Solar System

Saturn

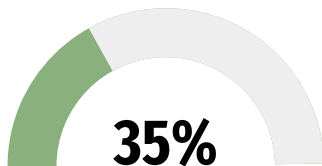
Saturn is composed mostly of hydrogen and also helium



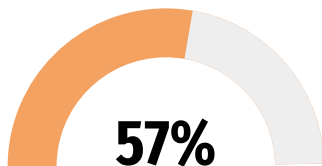
Design Elements Infographics



Despite being red,
Mars is actually a
cold place



Mercury is the
smallest planet in
the Solar System



Neptune is the
farthest planet from
the Sun

■ Mars
■ Mercury
■ Neptune

01

Earth is the
planet where
we live on



02%

Saturn is a gas
giant and has
several rings



03

It's the biggest
planet in the
Solar System



Design Elements Infographics

Mercury

It's the smallest planet in the Solar System

Jupiter

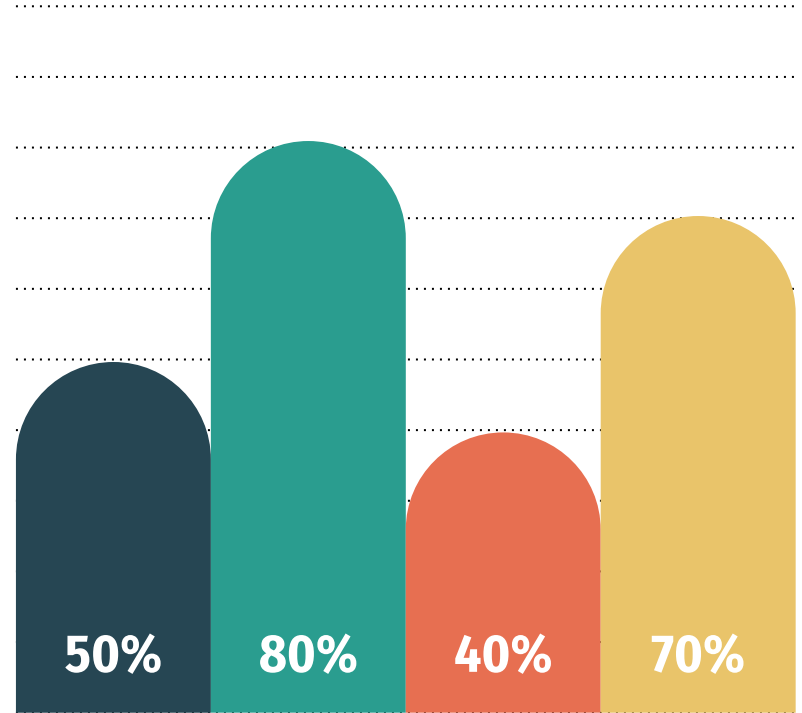
It's the biggest planet in the Solar System

Saturn

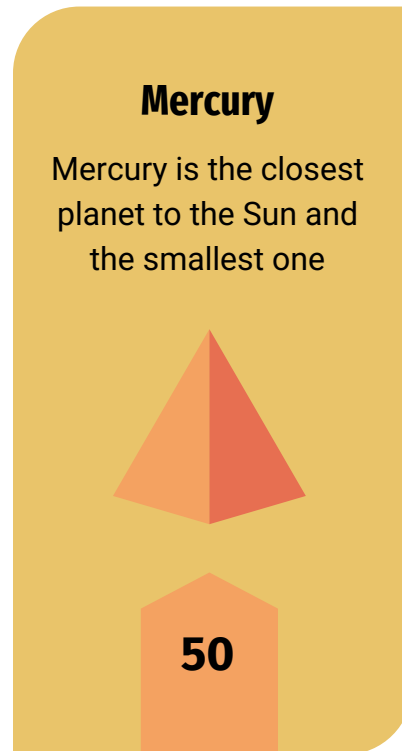
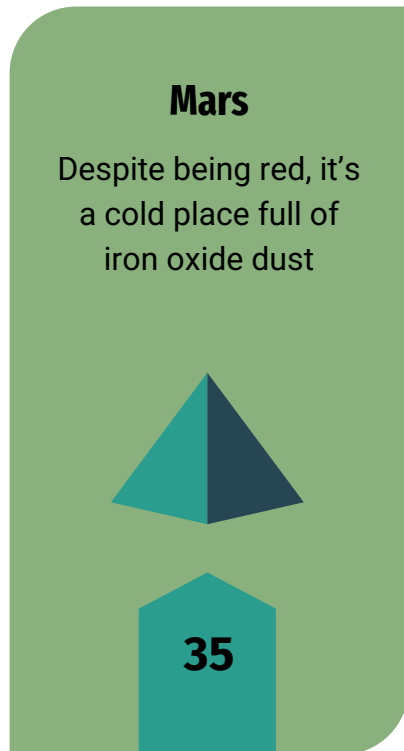
Saturn is a planet composed of hydrogen and helium

Mars

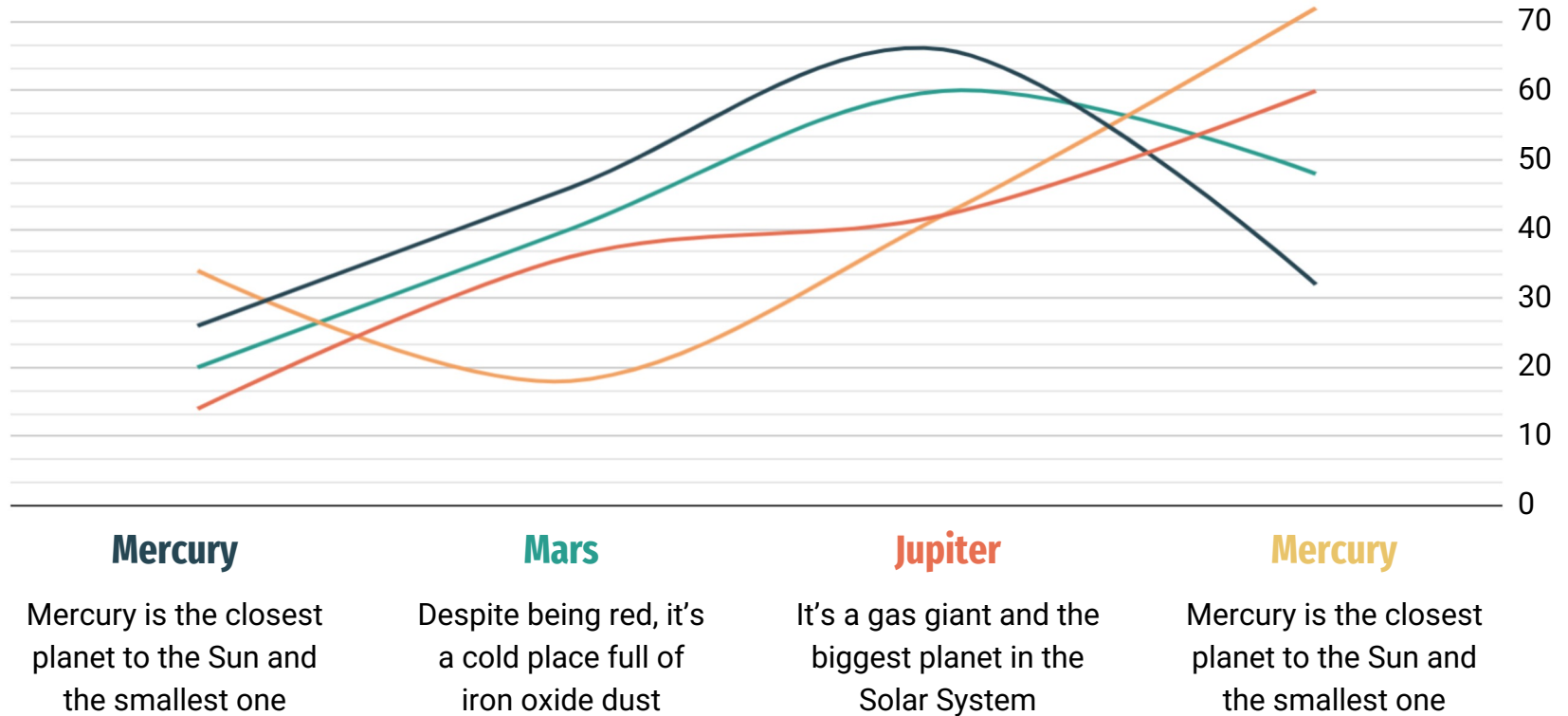
Mars is actually a cold place.
It's full of iron oxide dust



Design Elements Infographics



Design Elements Infographics



Design Elements Infographics

Mars

Despite being red, Mars is a cold place. The planet is full of iron oxide dust

Jupiter

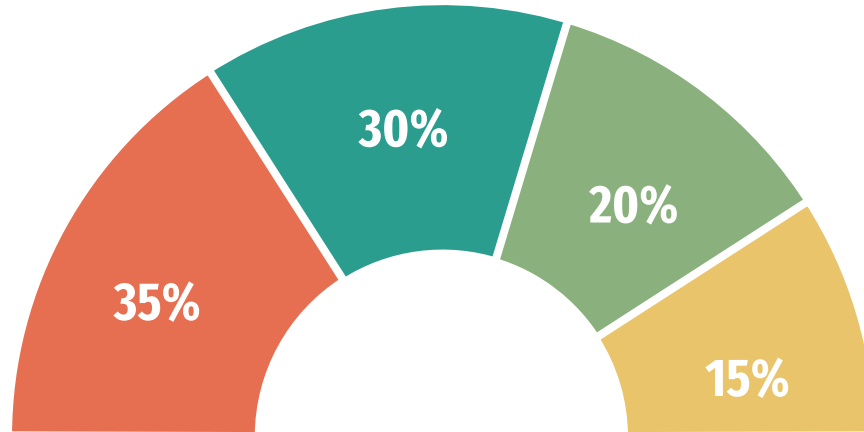
Jupiter is a gas giant and is the biggest planet in the Solar System

Saturn

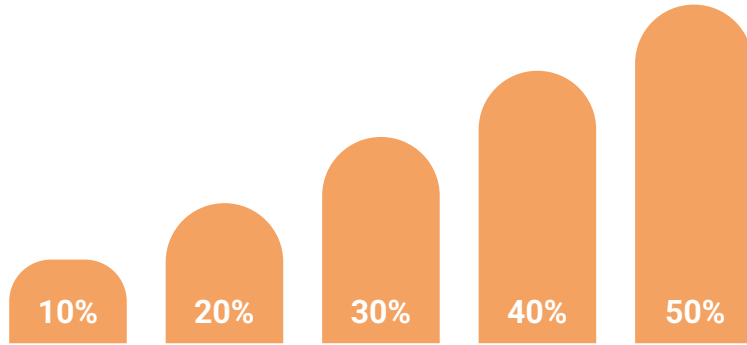
Saturn is the ringed one. It's composed mostly of hydrogen and helium

Neptune

The reason why Neptune is blue is due to the presence of gas methane



Design Elements Infographics

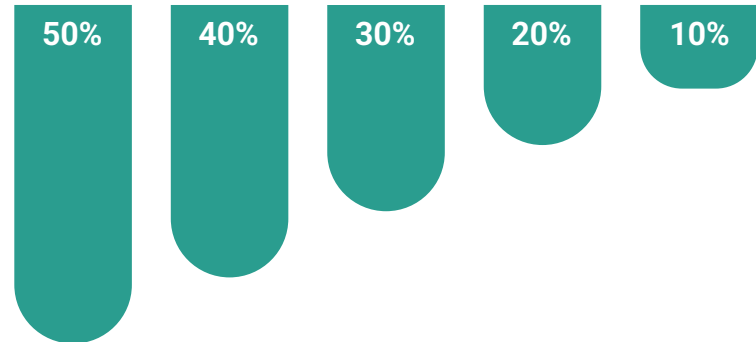


Venus

Venus has a beautiful name and is the second planet from the Sun. It's the second-brightest natural object in the sky

Mercury

The planet's name has nothing to do with the liquid metal, since it was named after the Roman messenger god, Mercury



Design Elements Infographics



01

Jupiter

Despite being red,
Mars is a cold place



02

Mercury

Mercury is the closest
planet to the Sun



03

Saturn

It's composed of
hydrogen and helium

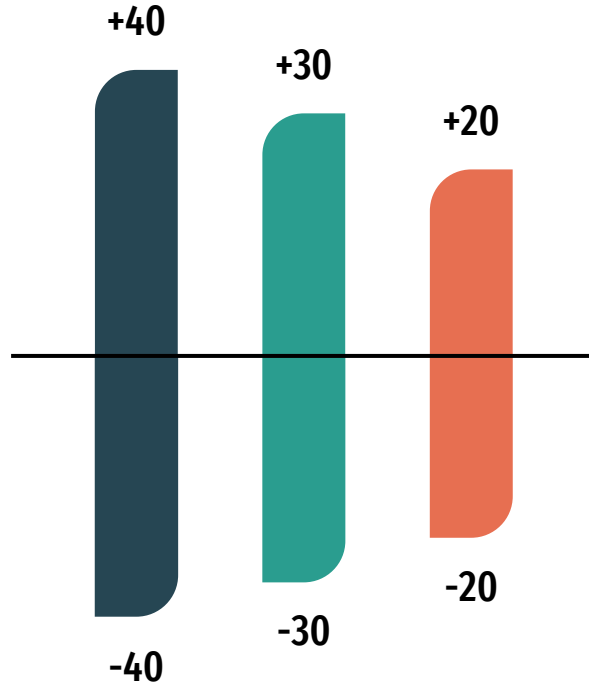
Design Elements Infographics

Venus

Venus has a beautiful name and is the second planet from the Sun

Mercury

Mercury is the closest planet to the Sun and the smallest one



Mars

Despite being red, Mars is actually a cold place full of iron oxide dust

Design Elements Infographics

30%

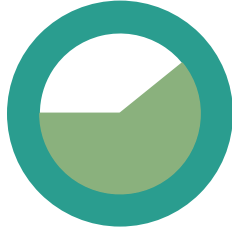


Mercury

Mercury is the closest planet to the Sun

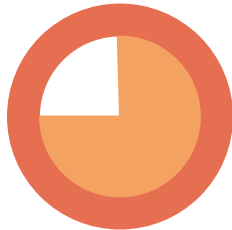
Mars

Despite being red,
Mars is a cold place



60%

75%



Neptune

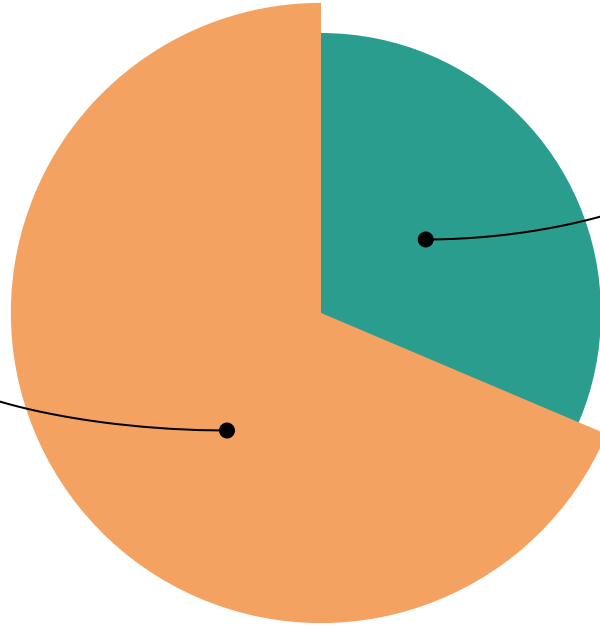
Neptune is the farthest planet from the Sun

Design Elements Infographics

70%

Mercury

Mercury is the closest planet to the Sun and the smallest one in the Solar System. It was named after a Roman deity

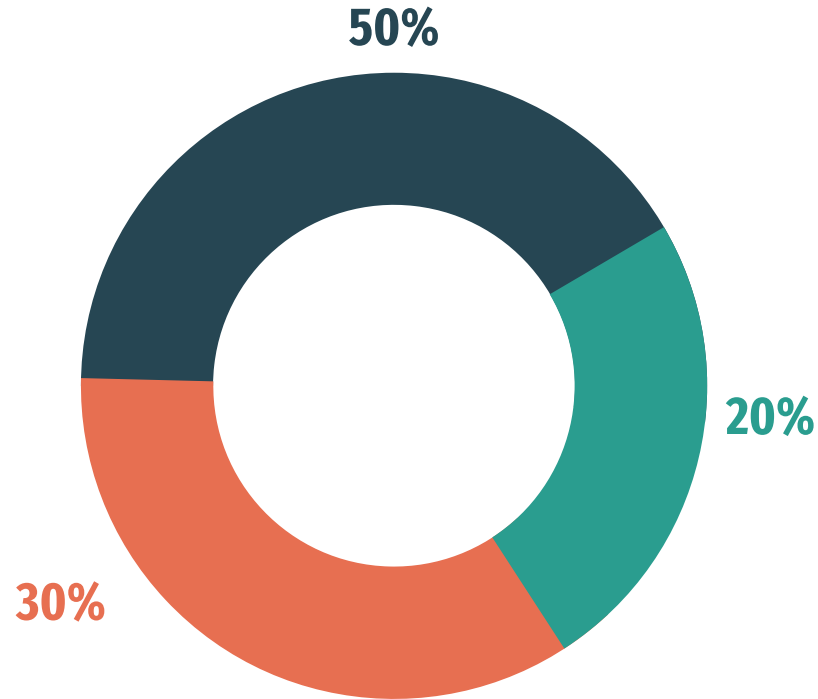


30%

Mars

Despite being red, Mars is a very cold place. It's full of iron oxide dust, which gives this planet its reddish cast

Design Elements Infographics



Venus

Venus is the second planet from the Sun



Mars

Despite being red, Mars is a cold place



Mercury

It's the closest planet to the Sun

Design Elements Infographics

50%



Venus

Venus is the second planet from the Sun

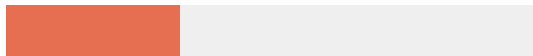
90%



Mercury

It's the closest planet to the Sun

30%



Mars

Despite being red, Mars is a cold place

75%



Neptune

It's the farthest planet from the Sun

Design Elements Infographics



Mercury

Mercury is the closest planet to the Sun



Mars

Despite being red,
Mars is a cold place



Venus

Venus is the second planet from the Sun



Jupiter

It's the biggest planet
in the Solar System

Design Elements Infographics



60%

Mars

Despite being red,
Mars is a cold place



75%

Neptune

It's a gas giant and
the biggest planet



53%

Mercury

Mercury is the closest
planet to the Sun



61%

Venus

Venus is the second
planet from the Sun



Design Elements Infographics



80%



Venus

Venus has a beautiful name and is the second one from the Sun

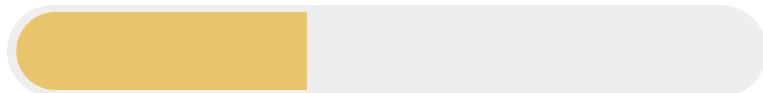


50%



Mercury

Mercury is the closest planet to the Sun and the smallest one



30%



Mars

Despite being red, Mars is a cold place full of iron oxide dust



70%



Jupiter

Jupiter is a gas giant and the biggest planet in the Solar System

Design Elements Infographics



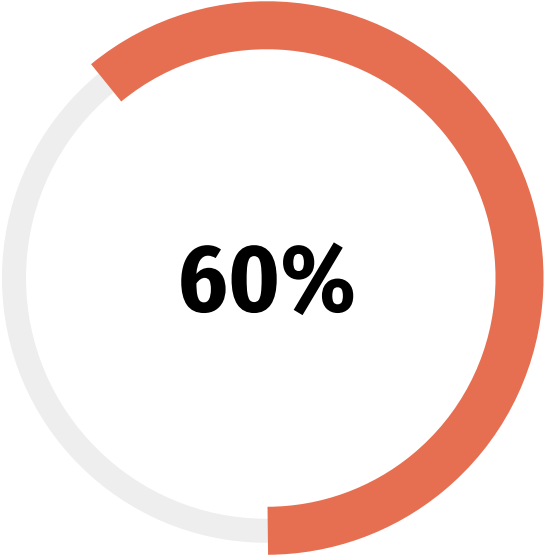
Mars

Mars is full of iron oxide dust, which gives the planet its reddish cast



Jupiter

Jupiter is a gas giant and it's the biggest planet in the Solar System



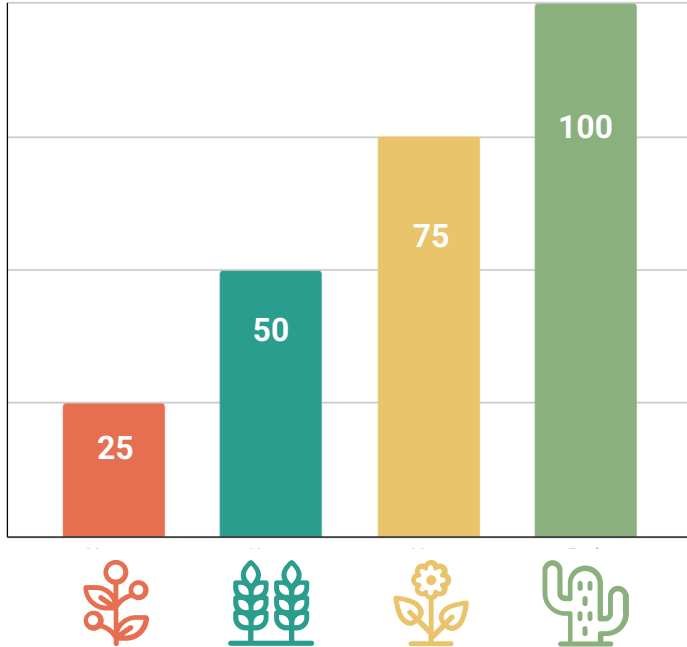
60%

A donut chart with a light gray background and a thick orange segment representing 60% of the total.

25%

A donut chart with a light gray background and a thick teal segment representing 25% of the total.

Design Elements Infographics



Mars

Despite being red, Mars is actually a cold place. It's full of iron oxide dust, which gives the planet its reddish cast

Jupiter

Jupiter is a gas giant, the biggest planet in the Solar System and the fourth-brightest object in the sky

Venus

Venus has a beautiful name and is the second planet from the Sun. It has a poisonous atmosphere

Neptune

Neptune is the farthest planet from the Sun and the fourth-largest by diameter in the Solar System

Design Elements Infographics

Saturn

Saturn is composed mostly of hydrogen and also helium



60%

Jupiter

Jupiter is a gas giant and the biggest planet in the Solar System



80%

Mars

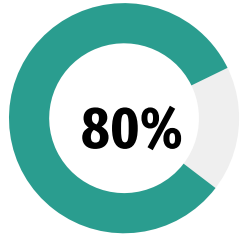
Despite being red, Mars is actually a cold place full of iron oxide dust



90%

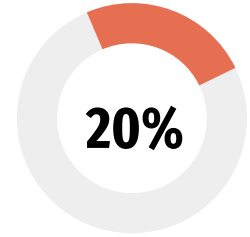


Design Elements Infographics



Mercury

Mercury is the closest planet to the Sun and the smallest one in the Solar System. It's only a bit larger than the Moon



Saturn

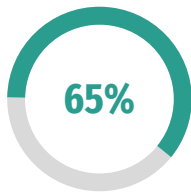
Saturn is a gas giant and has several rings. It is composed mostly of hydrogen and helium. It was named after a god

Design Elements Infographics



Mercury

Mercury is the smallest planet of them all



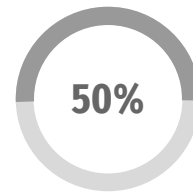
Jupiter

Jupiter is the biggest planet of them all



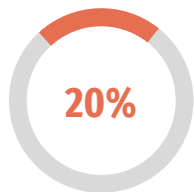
Saturn

Saturn is a gas giant and has several rings



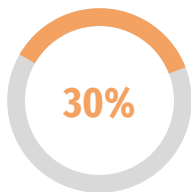
Mars

Despite being red, Mars is actually a cold place



Neptune

Neptune is the farthest planet from the Sun



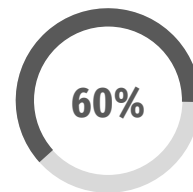
Venus

Venus is the second planet from the Sun



Earth

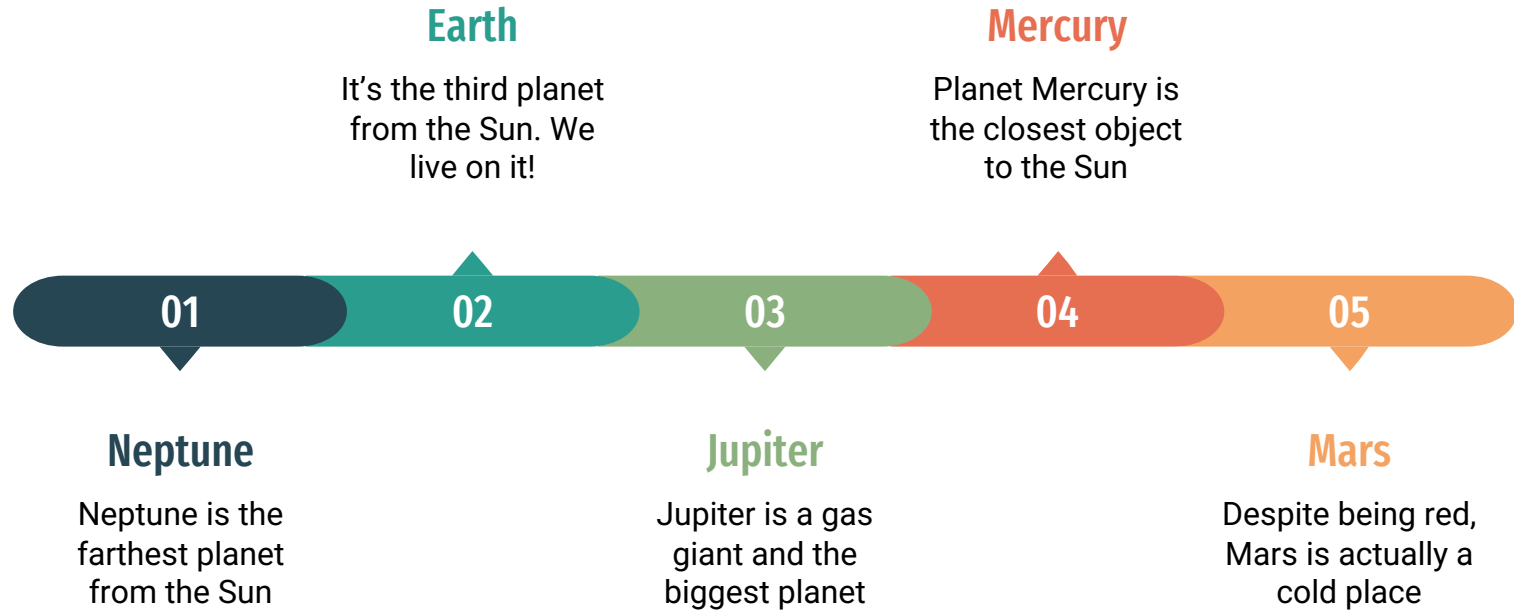
Earth is the third planet from the Sun



Pluto

Pluto is now considered a dwarf planet

Design Elements Infographics

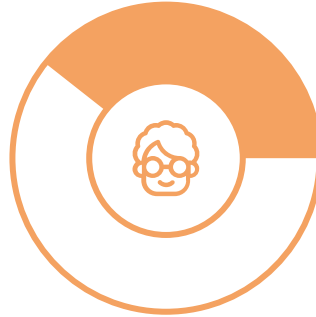


Design Elements Infographics

20%

10,000

It is the ringed planet.
It is composed mostly
of hydrogen and
helium



60%

40,000

It is the closest
planet to the Sun
and the smallest
one in the Solar
System



45%

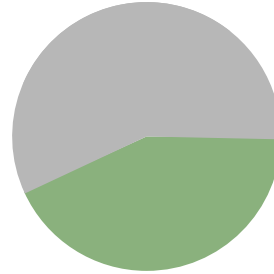
20,100

Jupiter is a gas
giant and it's the
biggest object in the
Solar System

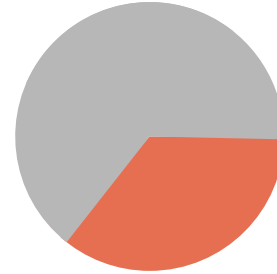
Design Elements Infographics

Venus

Venus has a beautiful name and is the second one from the Sun



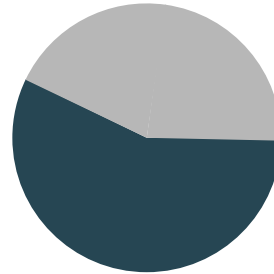
40%



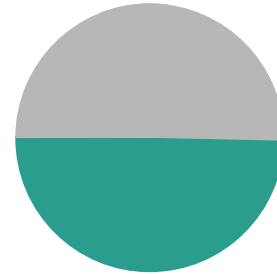
30%

Mars

Despite being red, Mars is a cold place full of iron oxide dust



60%



50%

Jupiter

Jupiter is a gas giant and the biggest planet of them all

Design Elements Infographics

Mercury

It has a beautiful name and is the second planet from the Sun in the Solar System



15%

Saturn

It's the ringed one. It's made of hydrogen and helium. It has several rings. It's a gas giant



30%

Neptune

Neptune is the farthest planet from the Sun. It's the fourth-largest by diameter



60%

Mars

Despite being red, Mars is a cold place full of iron oxide dust. It was named after a god



45%

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