

Moving Infograph ics

Here is where this template begins



Moving infographics

Saturn

Saturn is the only planet with rings

Mars

Despite being red, Mars is a cold planet

Jupiter

Jupiter is the biggest planet of them all

Neptune

Neptune is the farthest planet from the Sun



Moving infographics

Venus

Venus has a beautiful name

Jupiter

Jupiter is the biggest planet

Saturn

Only Saturn has rings

Mercury

Mercury is the smallest planet

Neptune

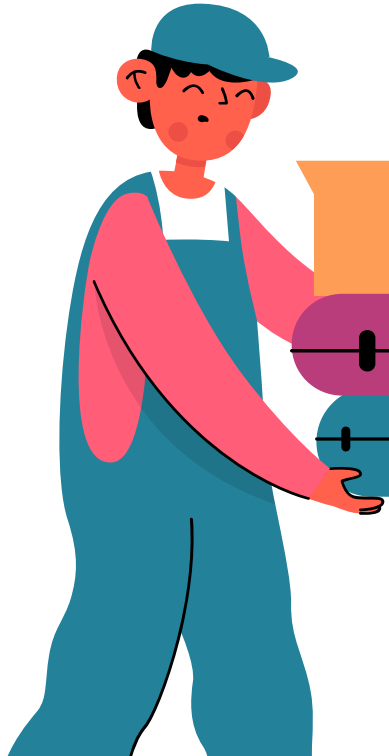
Neptune is far from the Sun

Mars

Mars is a very cold planet



Moving infographics



Venus

Venus has a beautiful name but it's really hot



50
%

Mercury

Mercury is the closest planet to the Sun



75
%

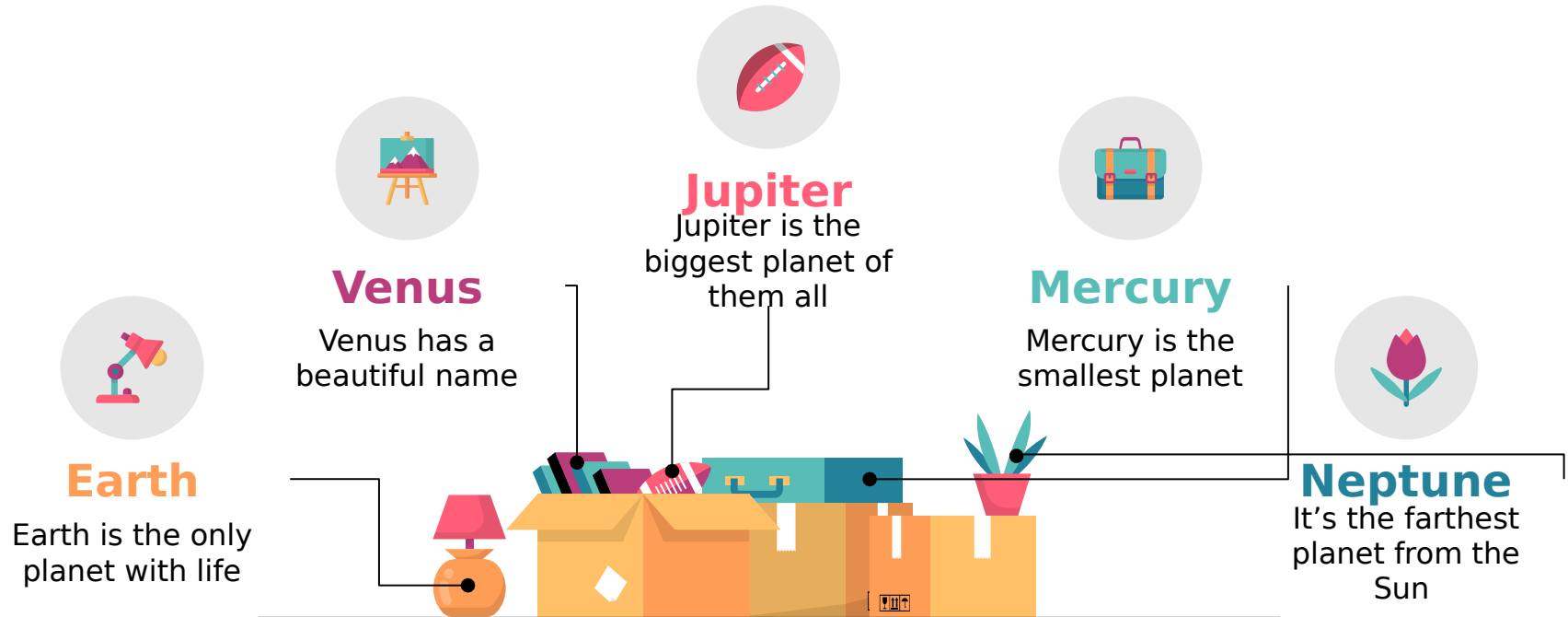
Neptune

Neptune is the farthest planet from the Sun

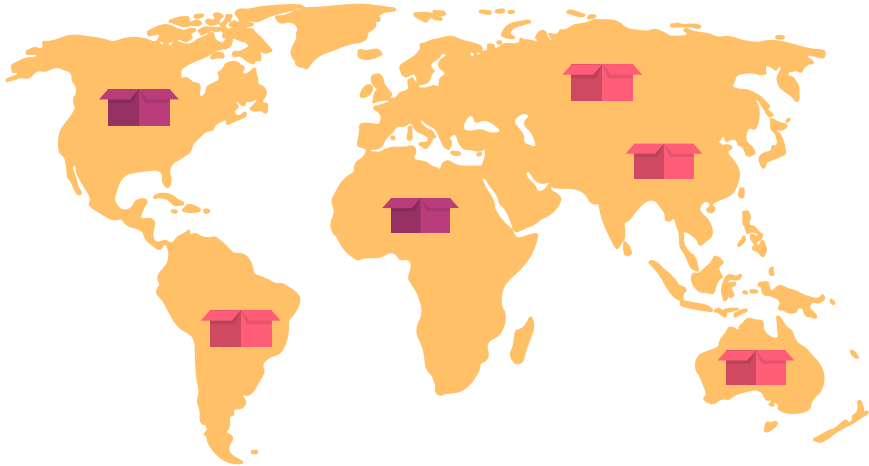


60
%

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Neptune

Neptune is very far from the Sun



Venus

Venus is a very warm planet

+15,000

Jupiter is a gas giant and the biggest planet

+50,000

Neptune is the farthest planet from the Sun

40 %

Neptune

It's the farthest planet from the Sun

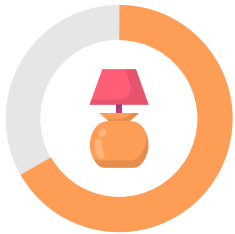
60 %

Mercury

Mercury is the smallest planet

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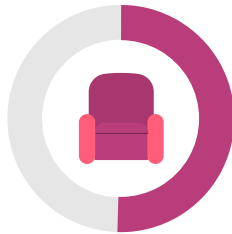
70%



Mercury

Mercury is
the smallest
planet

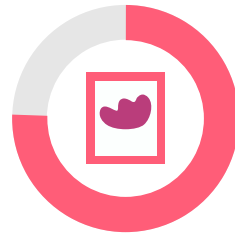
50%



Neptune

Neptune is
far from the
Sun

75%



Jupiter

Jupiter is the
biggest
planet

25%



Venus

Venus has a
beautiful
name

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Mercury

Mercury is the closest object to the Sun

1

Neptune

Neptune is the farthest planet from the Sun

2

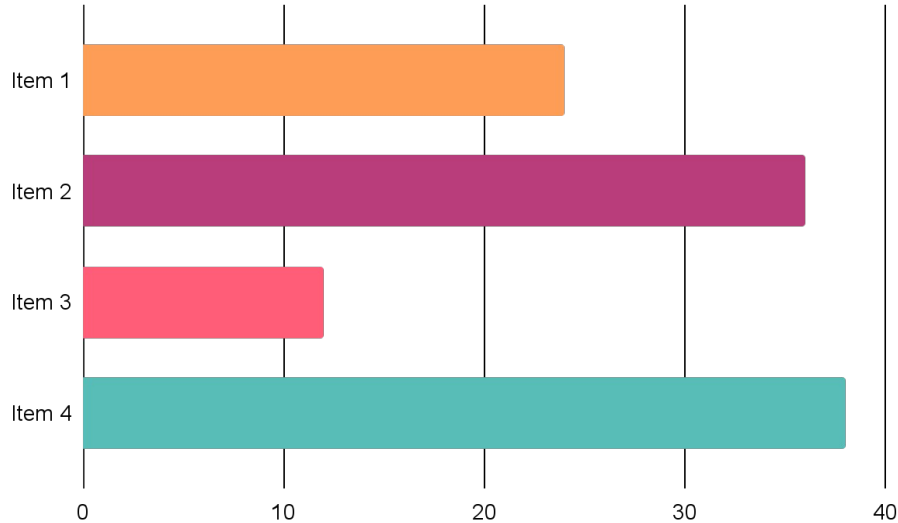
Mars

Despite being red, Mars is a very cold planet

3



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Neptune

Neptune is very far from the Sun



Mercury

Mercury is the smallest planet



Venus

Venus has very high temperatures



Jupiter

Jupiter is the biggest planet

Follow the link in the graph to modify its data and then paste the new one here. **For more info, [click here](#)**

Moving infographics

1



Mars

Despite being red,
Mars is very cold

2



Neptune

It's the farthest
planet from the Sun

3



Saturn

Saturn is the only
planet with rings

4



Jupiter

Jupiter is the
biggest planet of
them all

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Items	Box	Content
  	Box 1	● Mercury is the smallest planet ● Venus has very high temperatures
  	Box 2	● Neptune is the farthest planet from the Sun ● Jupiter is the biggest planet of them all
  	Box 3	● Saturn is the ringed planet and a gas giant ● The Earth is the planet we live
  	Box 4	● Mercury is the closest object to the Sun ● Pluto is now considered a dwarf planet

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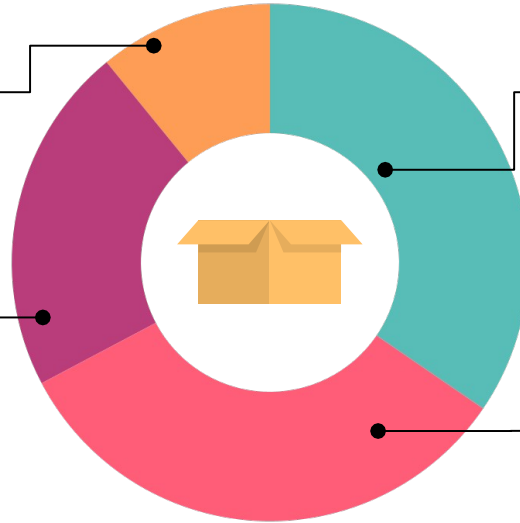
10
%
Neptune

Neptune is very far from the Sun



25
%
Mercury

Mercury is the smallest planet



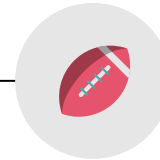
35
%
Venus

Venus has very high temperatures



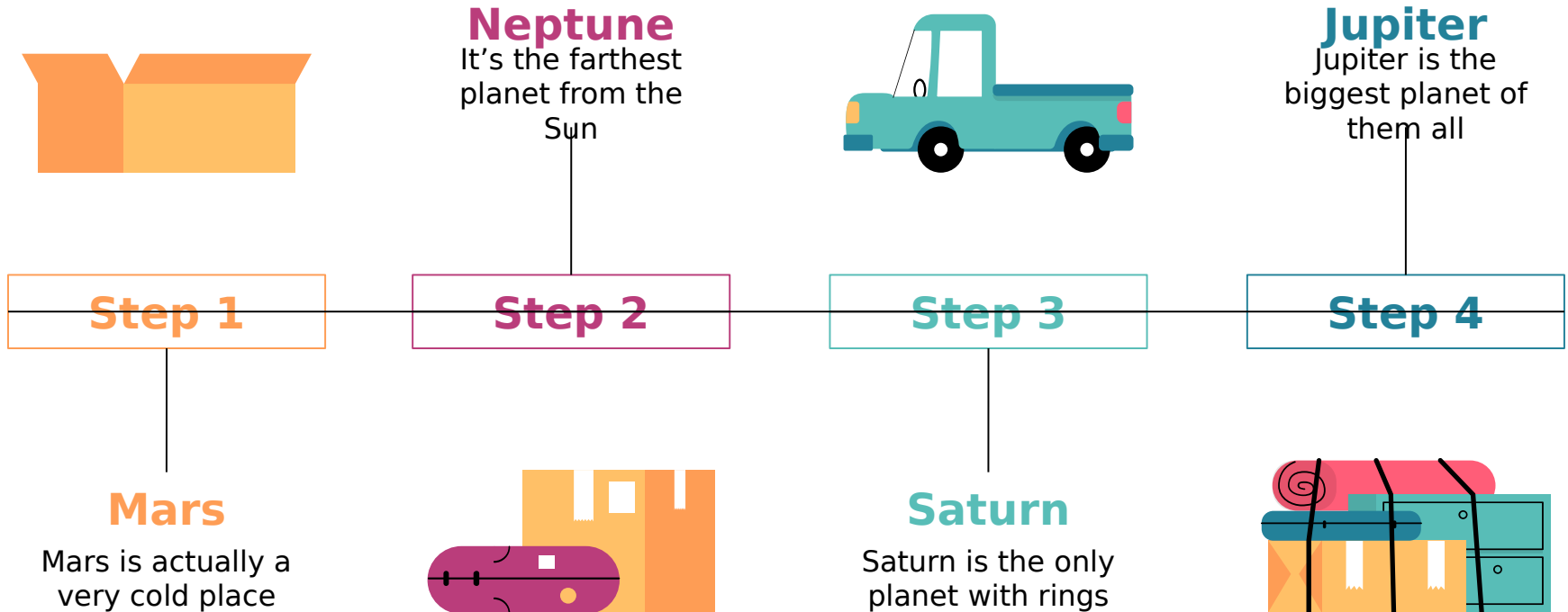
30
%
Jupiter

Jupiter is the biggest planet

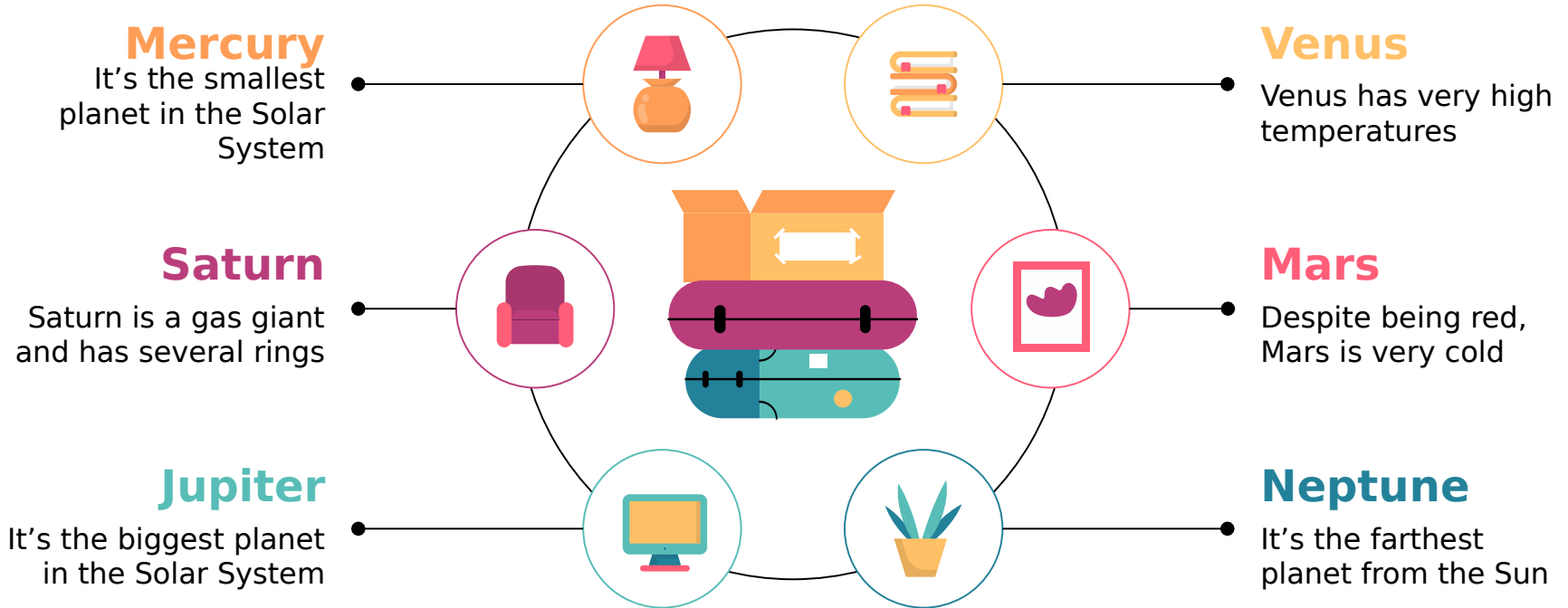


Follow the link in the graph to modify its data and then paste the new one here. **For more info, [click here](#)**

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90%



Item 1
Neptune is far
from the Sun

60%



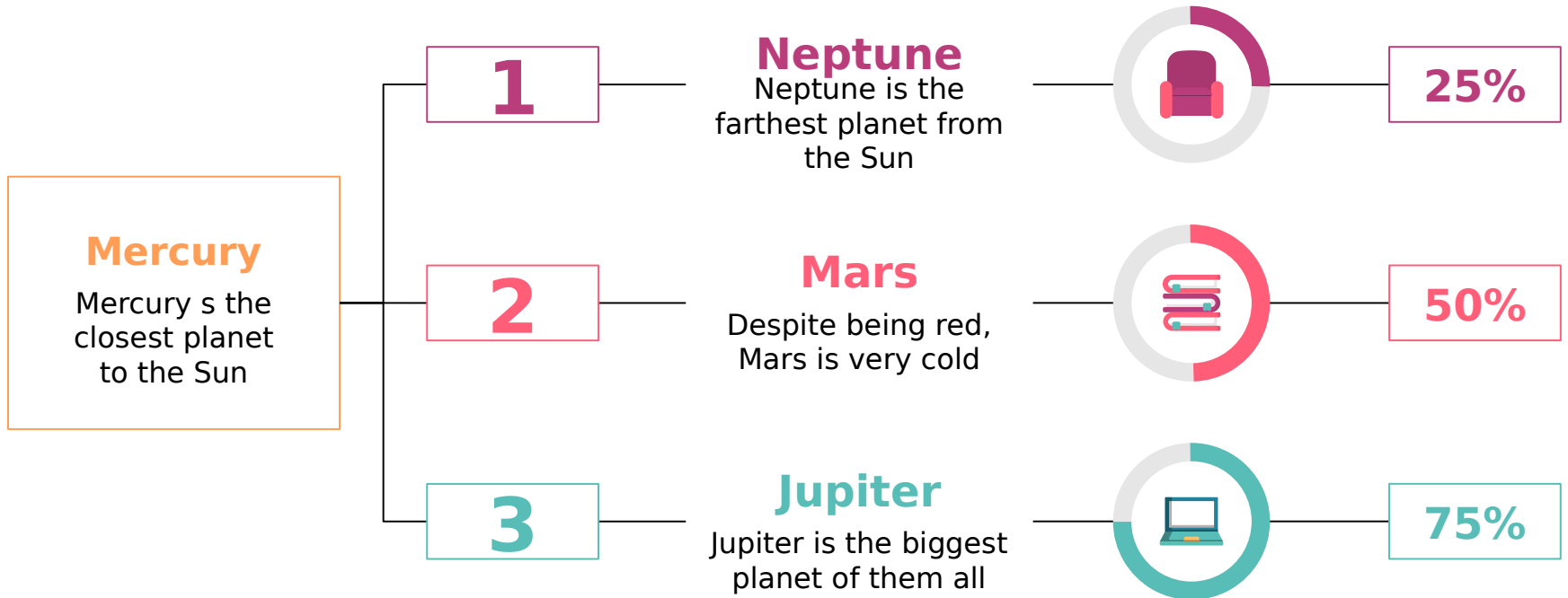
Item 2
Venus has
high
temperatures

30%



Item 3
Jupiter is the
biggest
planet

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Jupiter

It's the biggest planet in the Solar System

Neptune

Neptune is the farthest planet from the Sun

Mercury

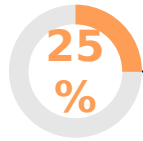
Mercury is the closest planet to the Sun

Mars

Despite being red, It is actually a cold place

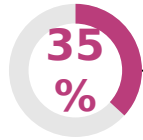


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Venus

It has a nice name, but it's very hot



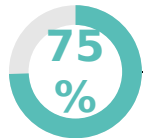
Saturn

It's a gas giant and has several rings



Mercury

Mercury is the closest planet to the Sun

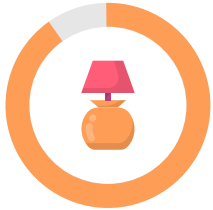


Mars

Mars is a cold place full of iron oxide dust

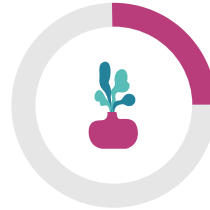


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95%
Mercury

Mercury is the closest planet to the Sun



25%
Mars

Despite being red, Mars is very cold



75%
Jupiter

Jupiter is the biggest planet of them all



50%
Neptune

Neptune is the farthest planet from the Sun

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Mercury

Mercury is the closest object to the Sun



Neptune

Neptune is the farthest planet from the Sun



Mars

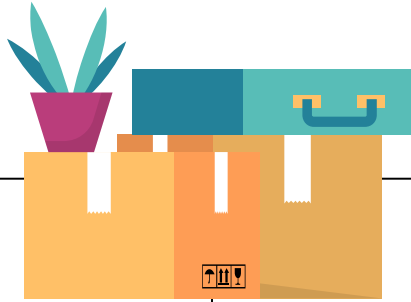
Despite being red, Mars is a cold planet



Saturn

Saturn is the only planet with rings

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Mars

Despite being red,
Mars is very cold

Neptune

Neptune is the
farthest planet from
the Sun

Saturn

Saturn is the only
planet with rings

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Mars

Despite being red,
Mars is very cold

Neptune

Neptune is the
farthest planet from
the Sun

Saturn

Saturn is the only
planet with rings

Mercury

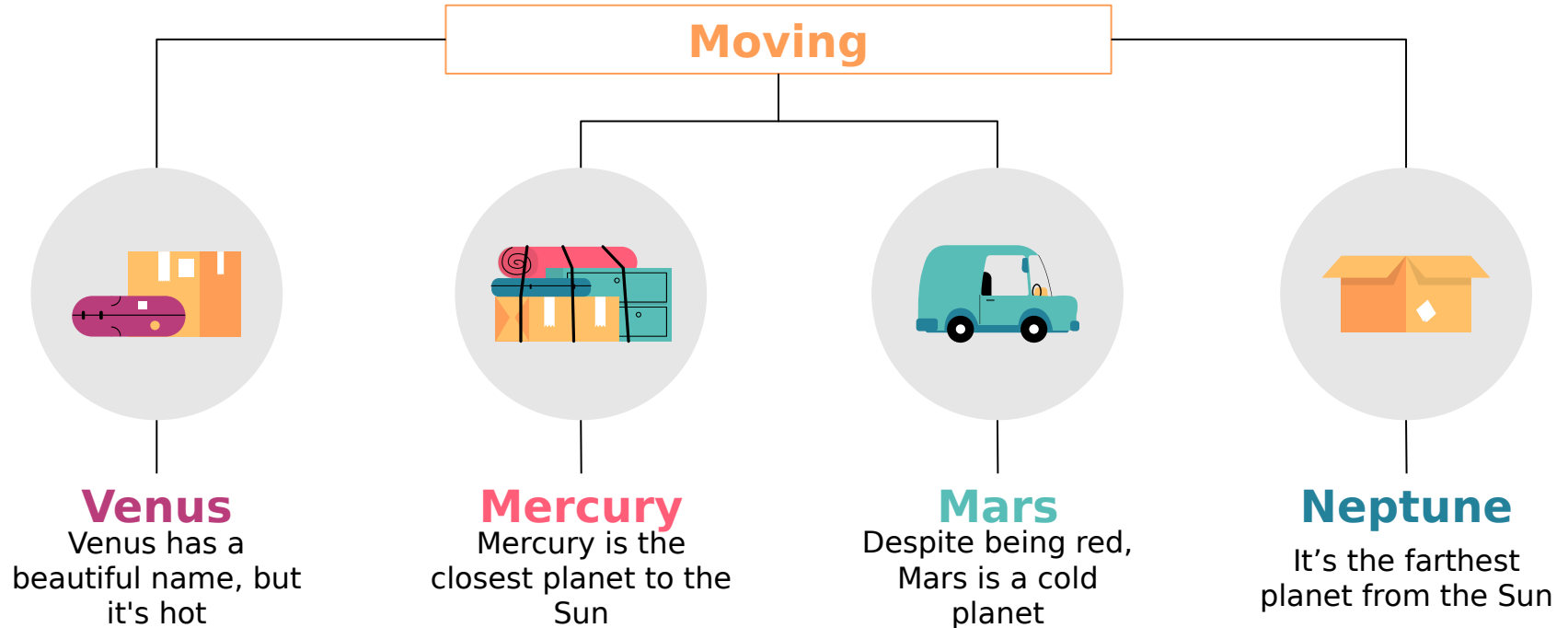
Mercury is the
closest planet to the
Sun

Jupiter

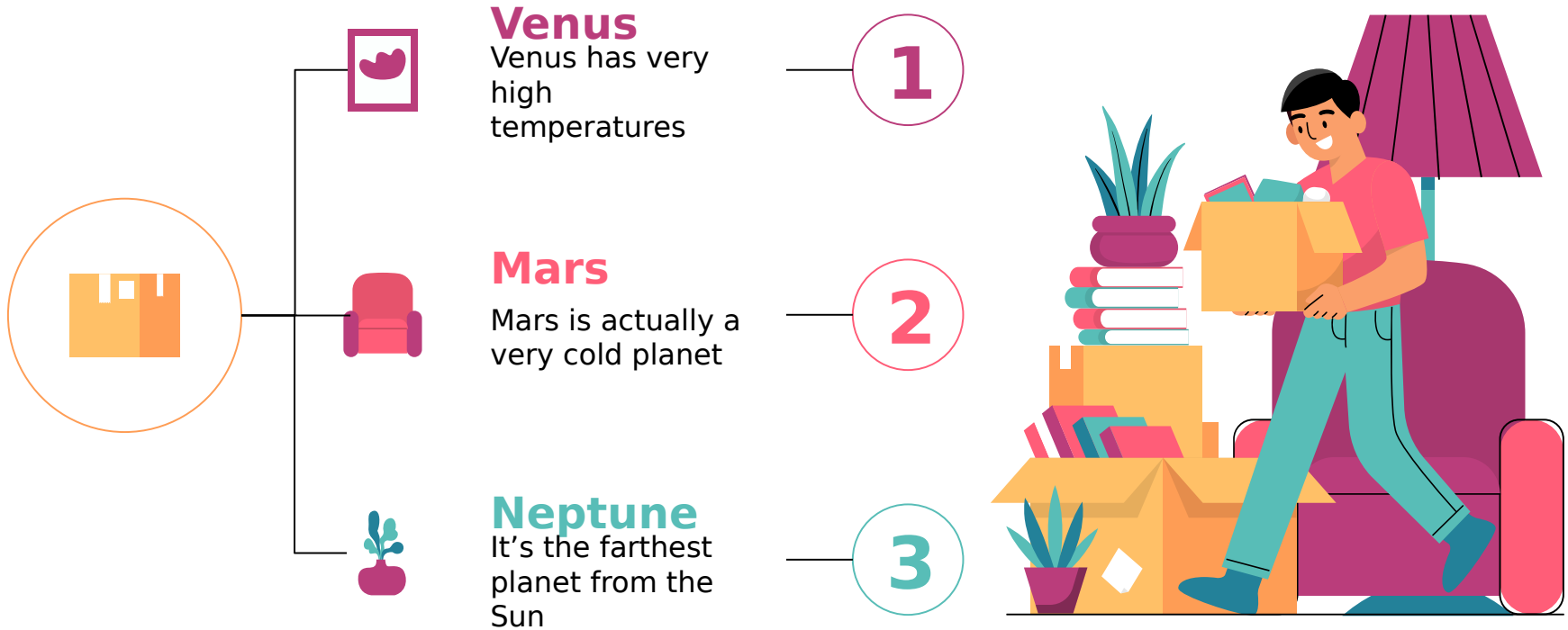
Jupiter is the biggest
planet of them all



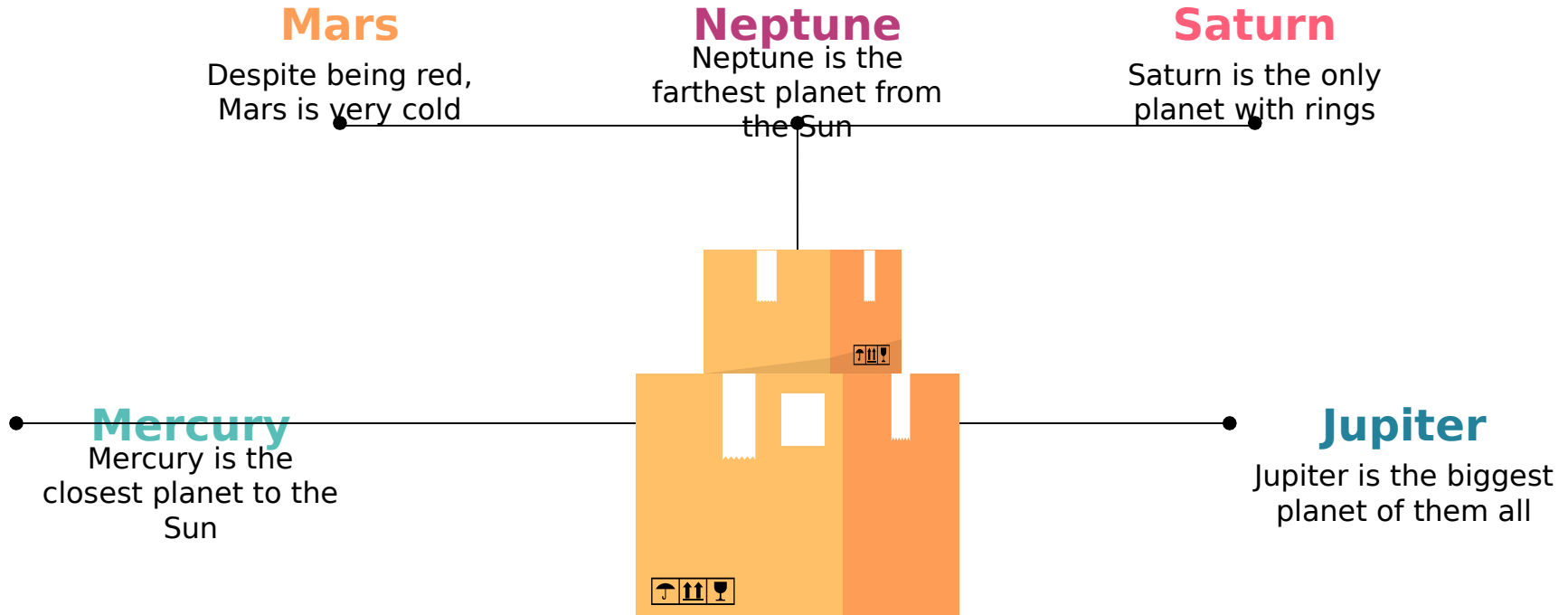
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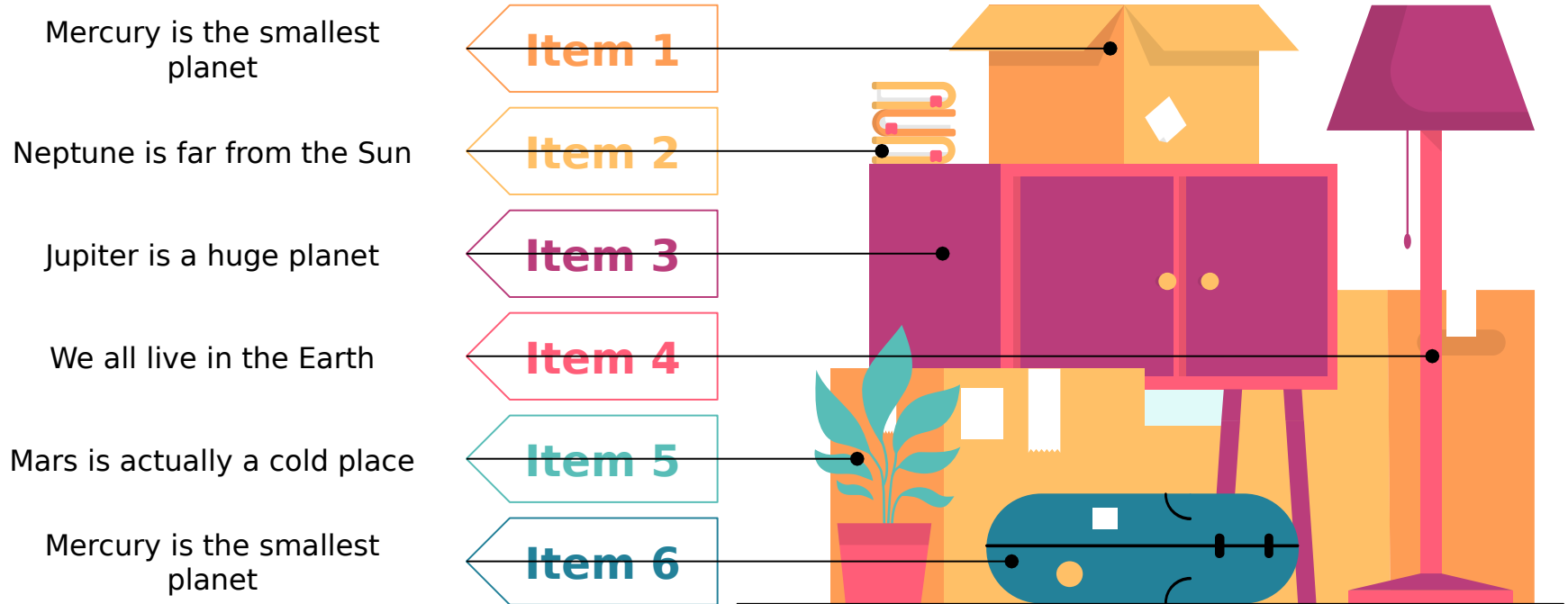
Moving infographics



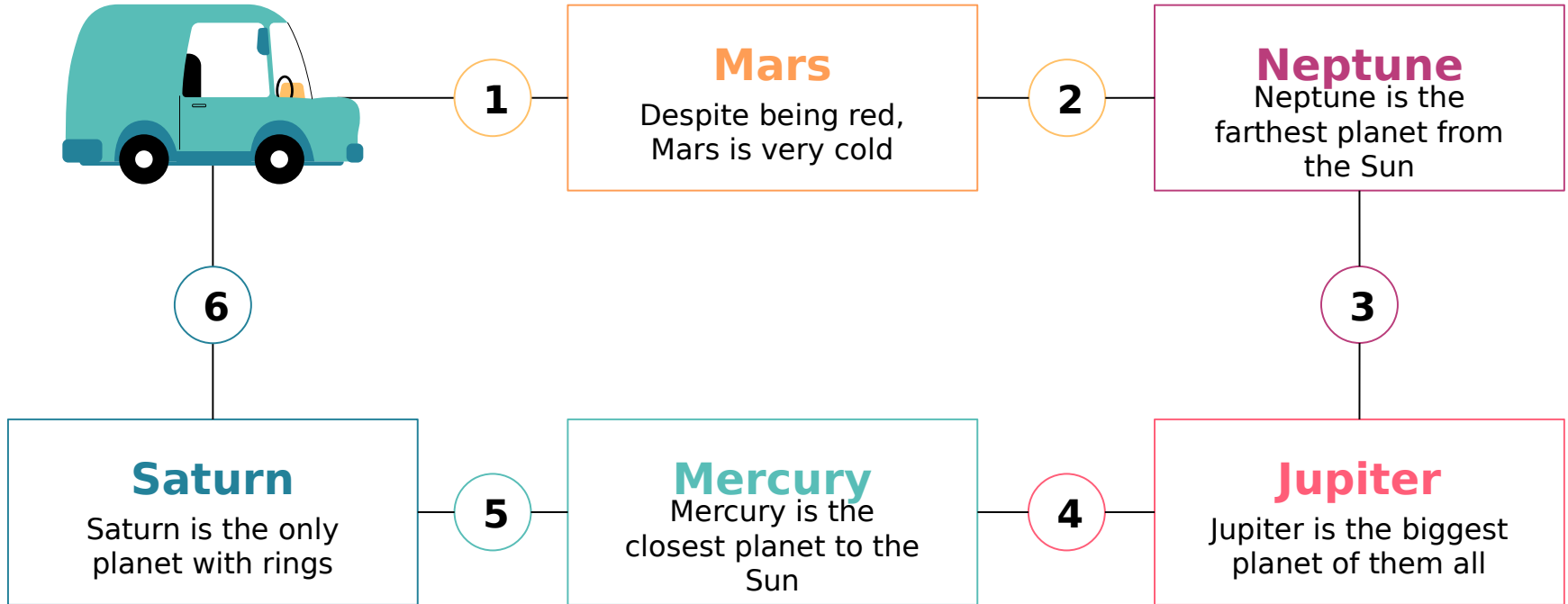
Moving infographics



Moving infographics



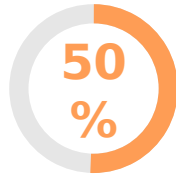
Moving infographics



Moving infographics

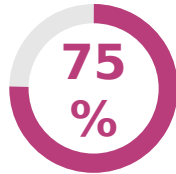
Venus

Venus has a beautiful name but it's really hot



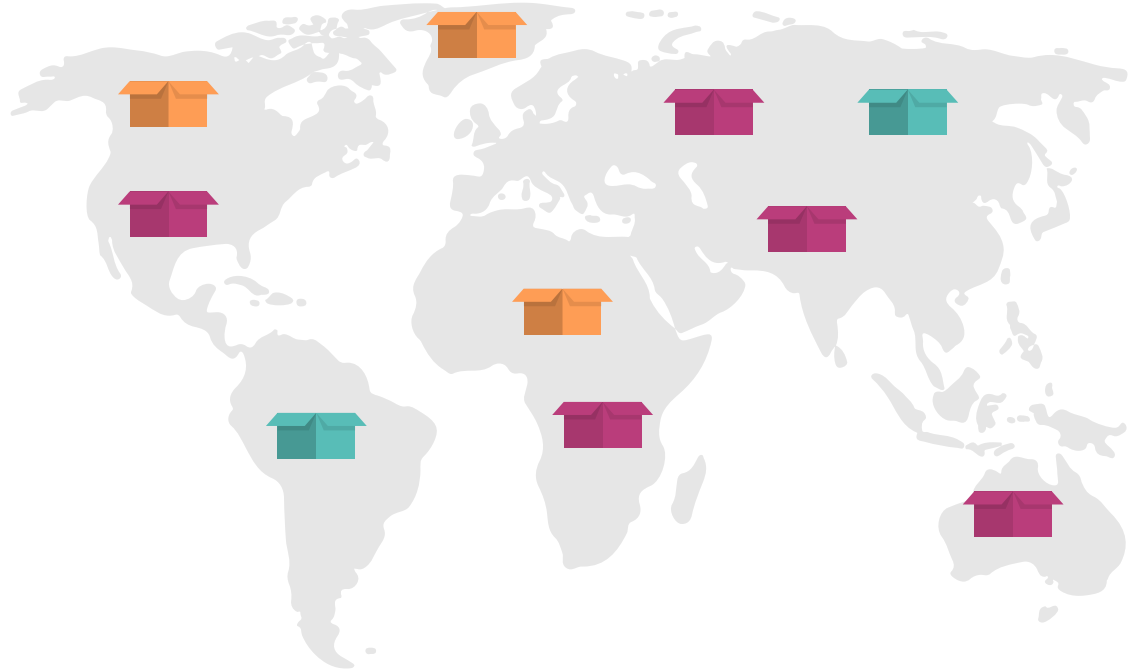
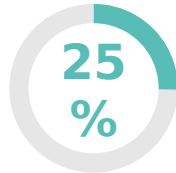
Mercury

Mercury is the closest planet to the Sun

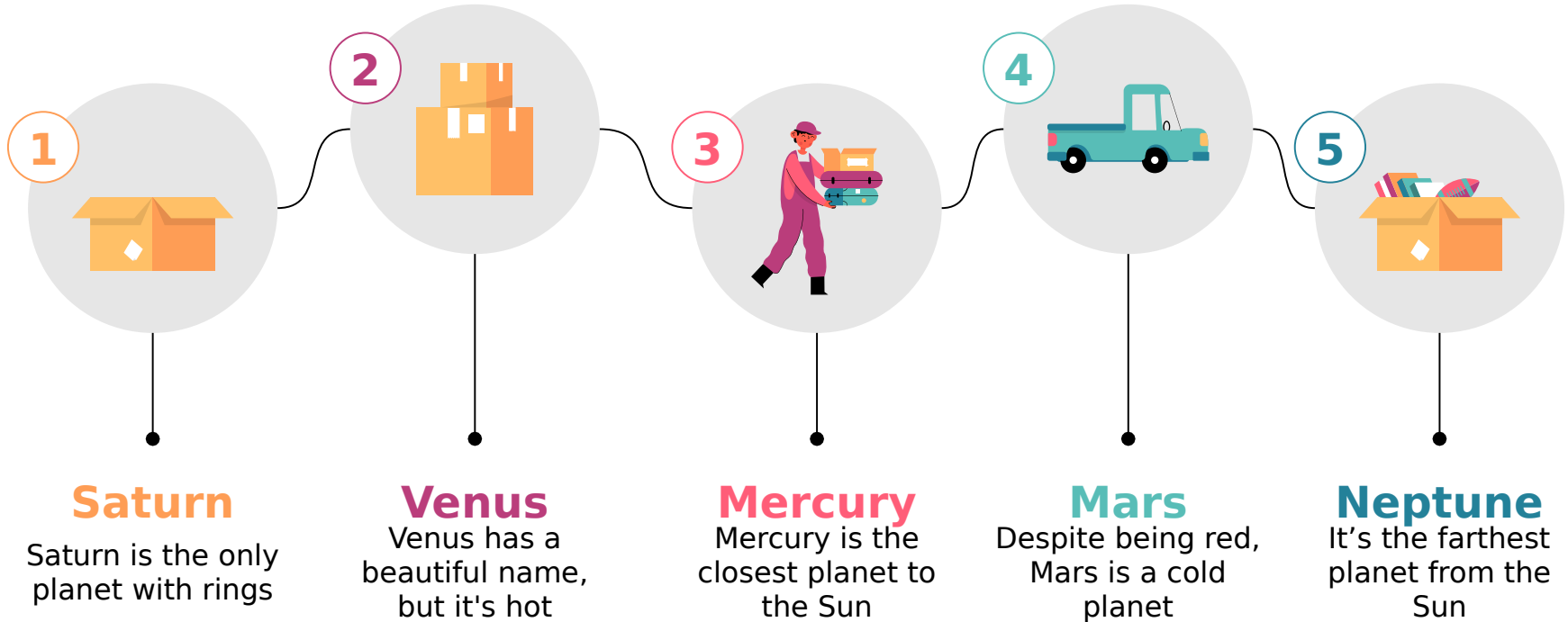


Neptune

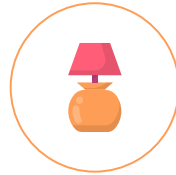
It's the farthest planet from the Sun



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Venus

- Neptune is far from the Sun
- The Earth is the planet we live



Mercury

- Despite being red, Mars is actually cold
- Earth is the third planet from the Sun



Neptune

- Mercury is the closest planet to the Sun
- Saturn is a gas giant and has rings

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Infographics

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- Choose your favourite infographic and insert it in your presentation using Ctrl C + Ctrl V or Cmd C + Cmd V in Mac.
- Select one of the parts and **ungroup** it by right-clicking and choosing “Ungroup”.
- **Change the color** by clicking on the paint bucket.
- Then **resize** the element by clicking and dragging one of the square-shaped points of its bounding box (the cursor should look like a double-headed arrow). Remember to hold Shift while dragging to keep the proportions.
- **Group** the elements again by selecting them, right-clicking and choosing “Group”.
- Repeat the steps above with the other parts and when you’re done editing, copy the end result and paste it into your presentation.
- Remember to choose the “**Keep source formatting**” option so that it keeps the design. For more info, please visit **Slidesgo School**.

