



Guiding Principles in Language Teaching

22 September 2020

If you don't know where you are going, you'll end up someplace else.

Yogi Berra

Questions to Ask



Where are we going?



How are we going to get there?

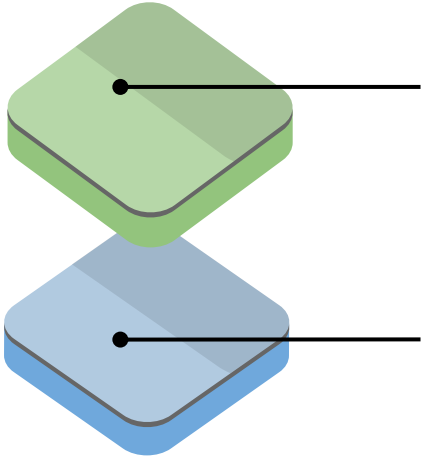


Is everyone ready to go?



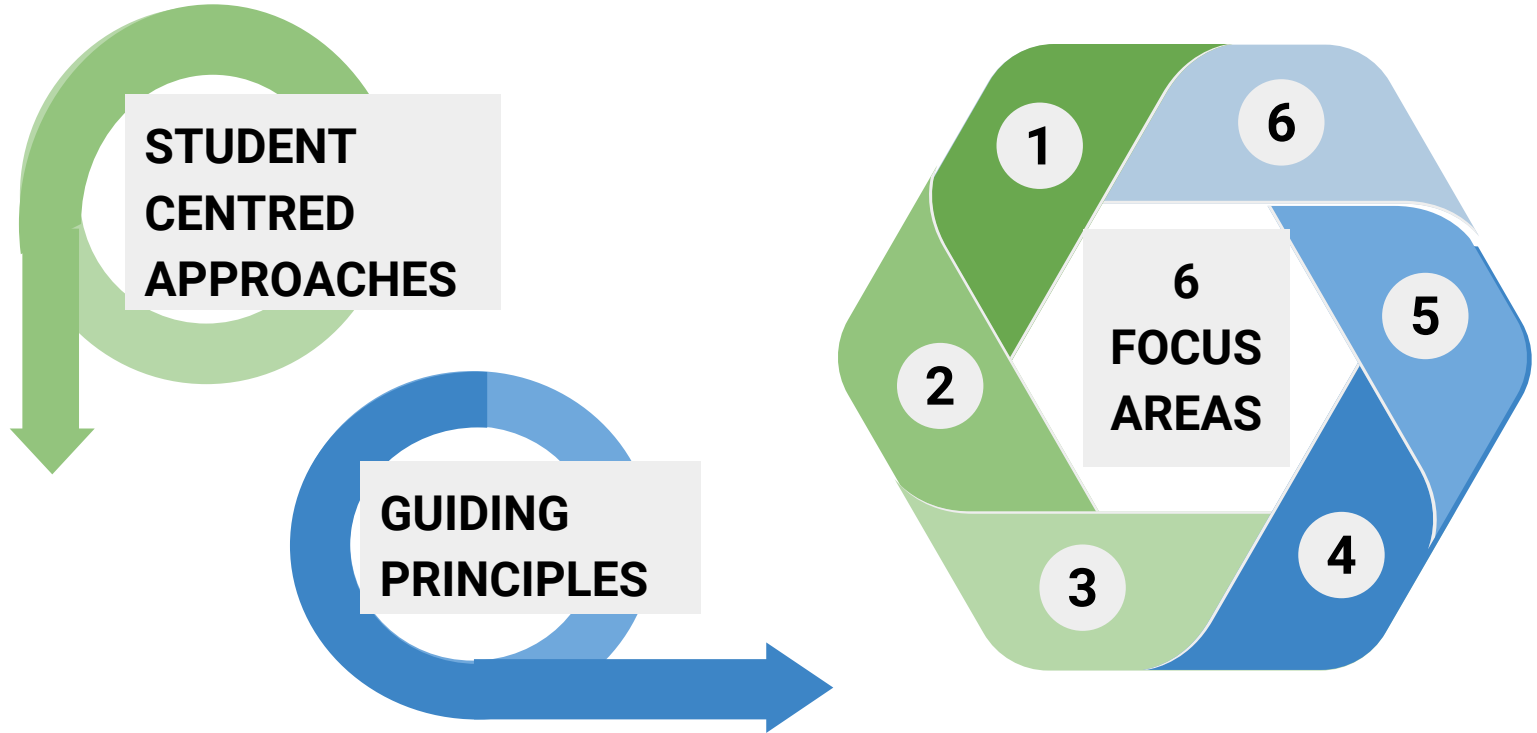
How do we know when we are there?

General Teaching Approaches in the Classroom



<ul style="list-style-type: none">• Direct Instruction	Teacher Centred Approach
<ul style="list-style-type: none">• Inquiry Based Learning• Cooperative Learning	Student Centred Approach

Transforming Approaches to Principles





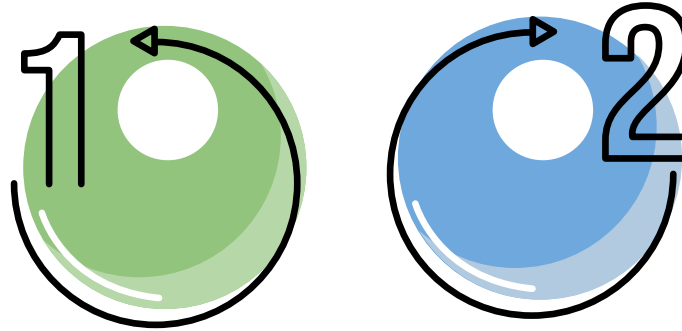
M

MEANINGFULNESS

Kinds of Meaningfulness

Relevance

Meaningfulness
in their lives,
importance,
interest,
significance



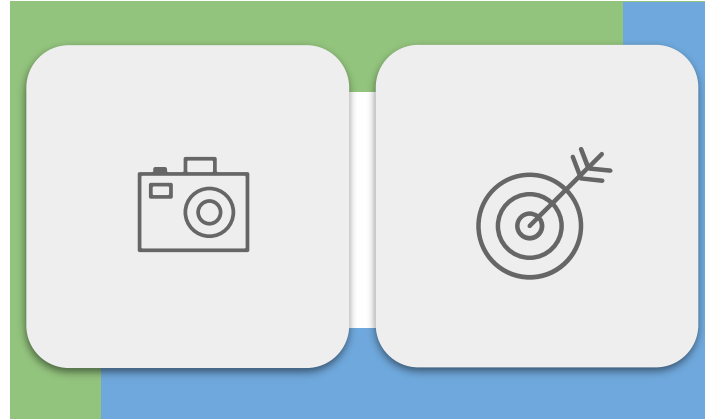
Discoursal

Meaningfulness
in the text,
cohesion, text
structure,
understanding

Meaningfulness

Display Question

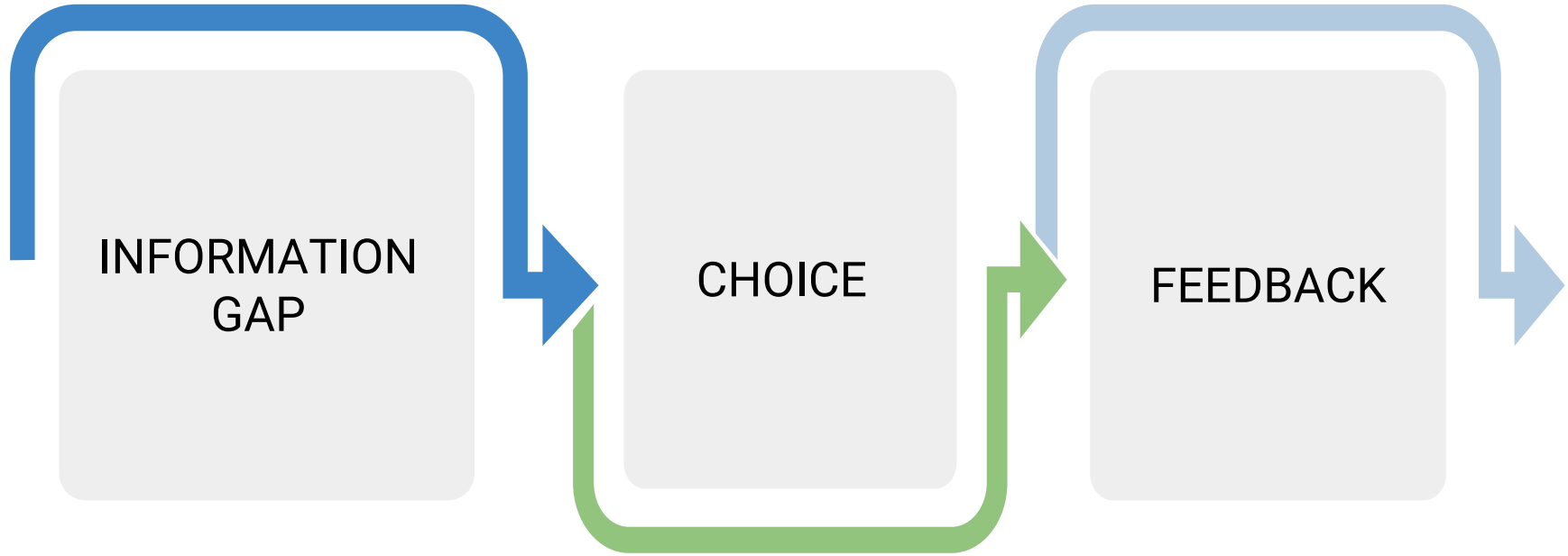
What colour is your shirt?



Genuine Question

What is your favourite food?

Communicative Language Teaching





0

OPPORTUNITY

Teacher Talk and Individual Student Talk

1

Reduce Teacher Talk,
more as conversant less
as giver of instructions

2

Increase the time
for Individual
Student Talk,
Provide
opportunity to talk
using various
functions

Success in Language Learning

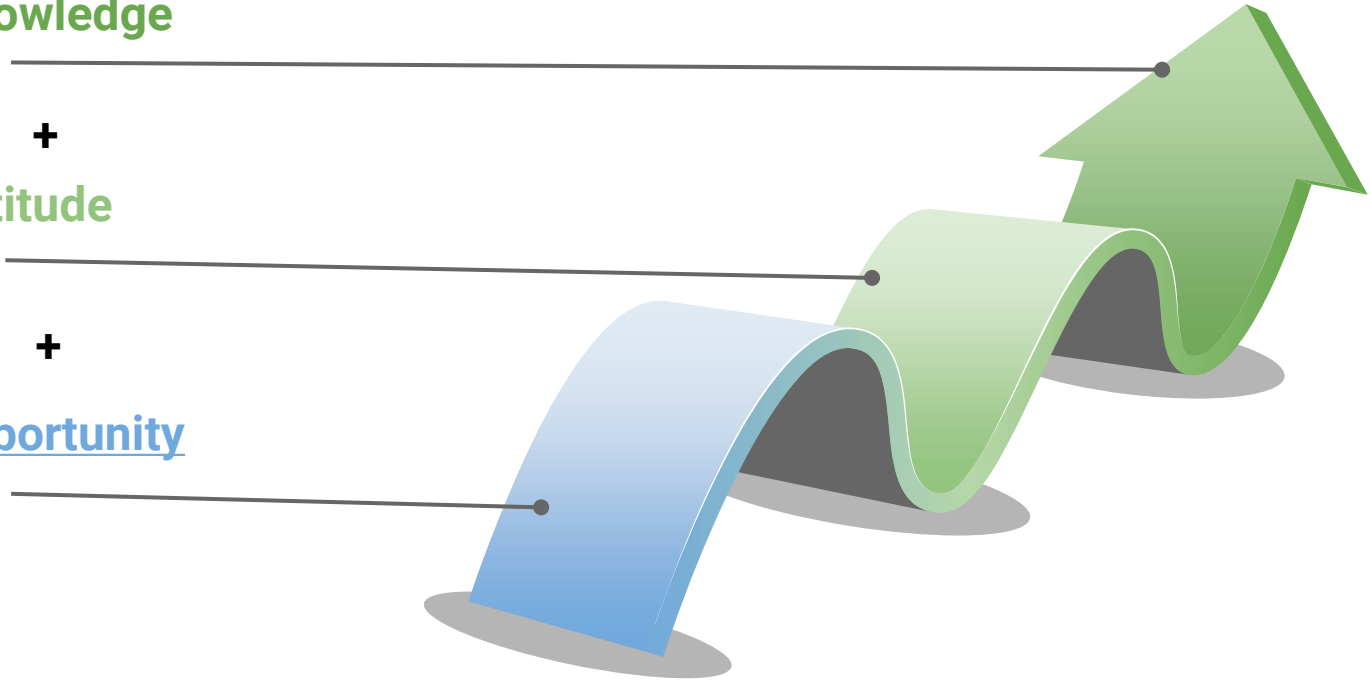
Knowledge

+

Attitude

+

Opportunity





V

VOLITION

What is Volition?

Dictionary

Search for a word



volition

/vəˈlɪʃ(ə)n/

noun

the faculty or power of using one's will.

"without conscious volition she backed into her office"



Translations, word origin, and more definitions

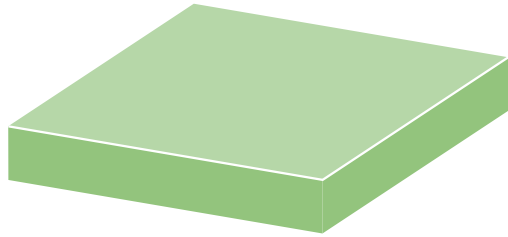


I



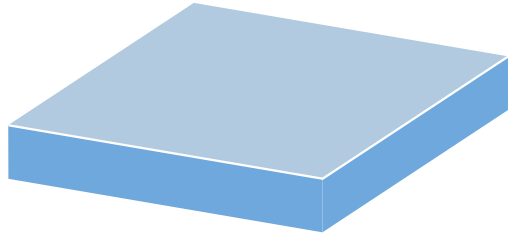
INTERACTIVENESS

Two Meanings of Interactiveness in Language Teaching / Learning



1

Interaction between persons in the Language Classroom



2

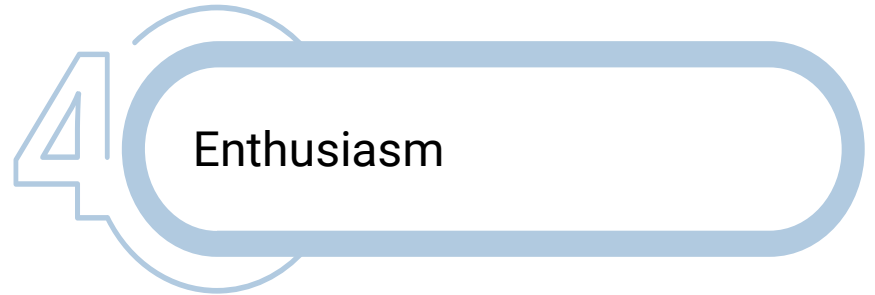
Interacting with the learner's language abilities



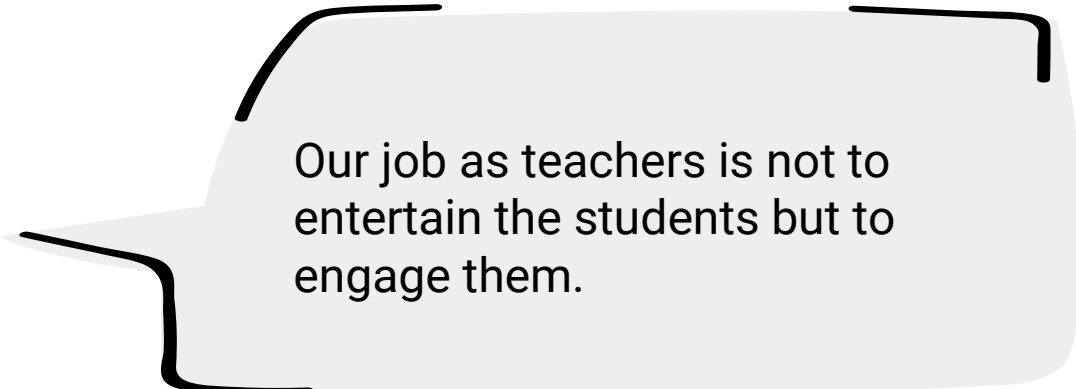
E

ENGAGEMENT

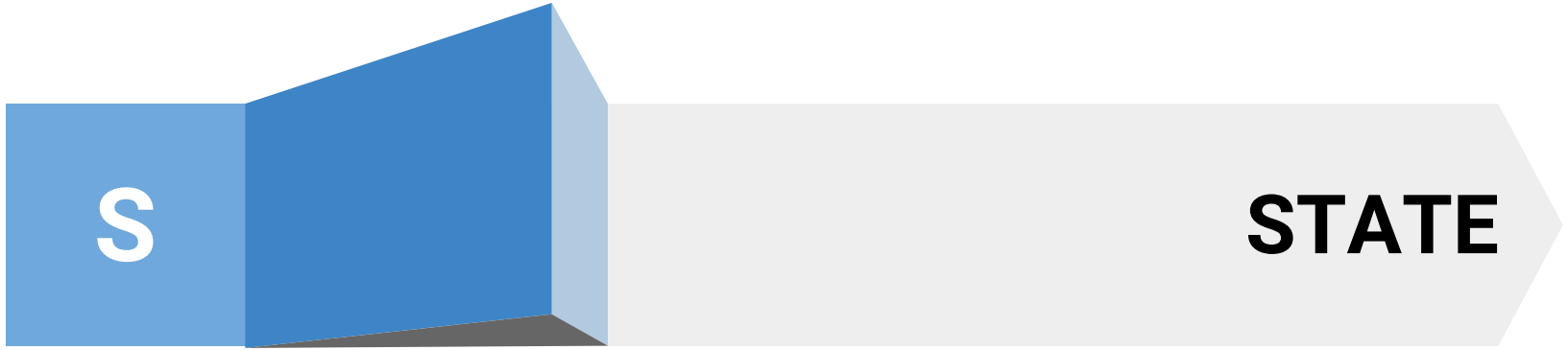
E stands for Engagement



Larsen Freeman on Engagement



Our job as teachers is not to entertain the students but to engage them.



S

STATE

State – Levels to Look Out For

1

Motivation

Investment

2

Anxiety

Anxiety to speak

3

Attentiveness

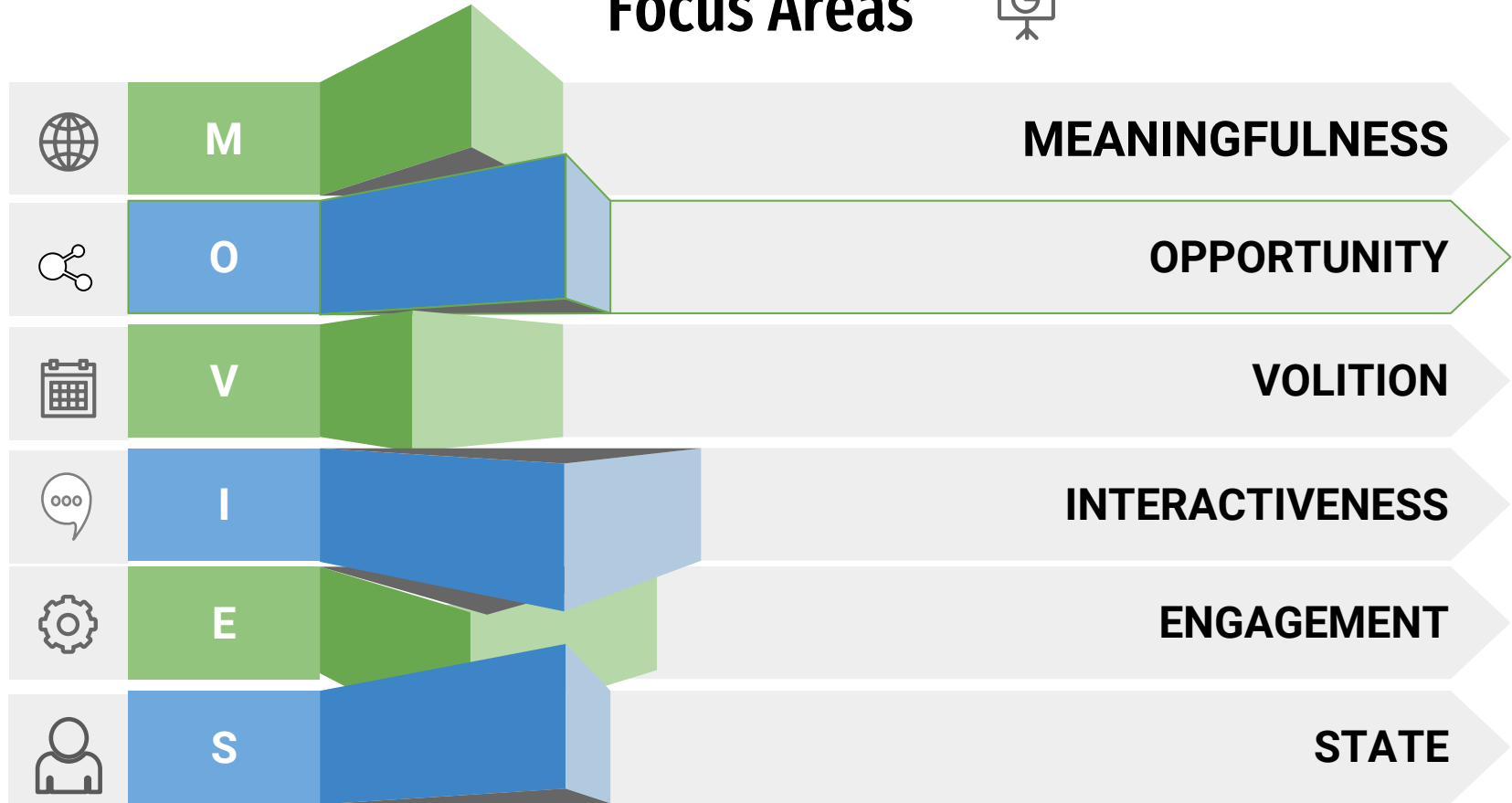
Ready for the lesson

4

Energy

Prepared for the lesson

Focus Areas





END

*Thank
You*

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MOVIES

Meaningfulness

Mercury is the smallest planet of them all

Volition

Neptune is the biggest planet of them all

Engagement

Venus has a very poisonous atmosphere



Opportunity

Saturn is the ringed planet from the Su

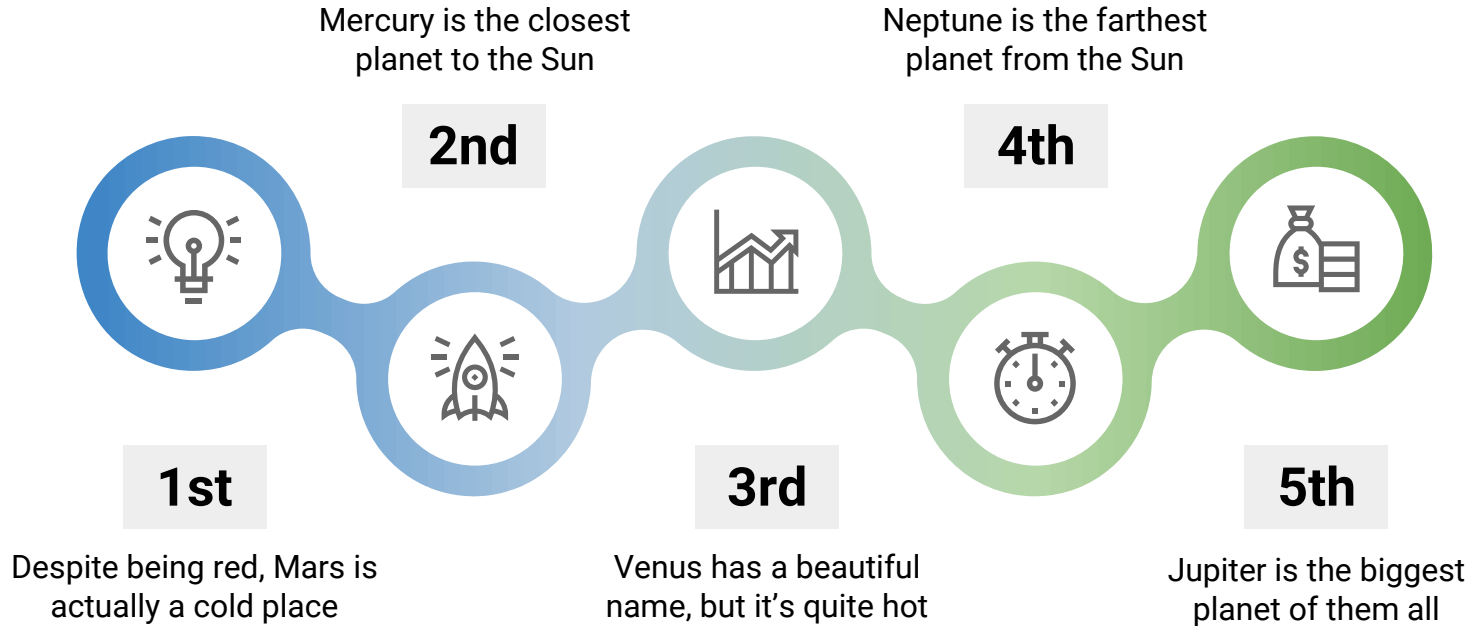
Interactiveness

Jupiter is the biggest planet of them all

State

Despite being red, Mars is hot

Steps Infographics



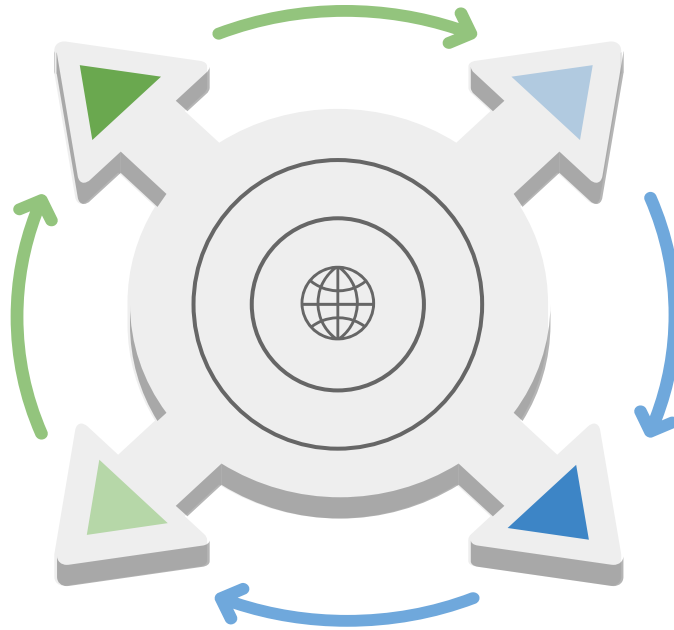
Steps Infographics

Mercury

Mercury is the closest planet to the Sun and smallest one

Venus

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



Mars

Mars is actually a cold place. This planet is full of iron oxide dust

Jupiter

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

Steps Infographics



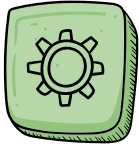
Step 1

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



Step 2

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



Step 3

Saturn is a gas giant in the Solar System, composed mostly of hydrogen and helium



Step 4

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

Steps Infographics



Where are we going?

Mercury is the closest planet to the Sun and is only a bit larger than the moon

Venus

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

Saturn

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

Mars

Despite being red, Mars is actually a cold place. It's full of iron oxide dust

Steps Infographics

1

Despite being red, Mars is actually a cold place. It's full of iron oxide dust

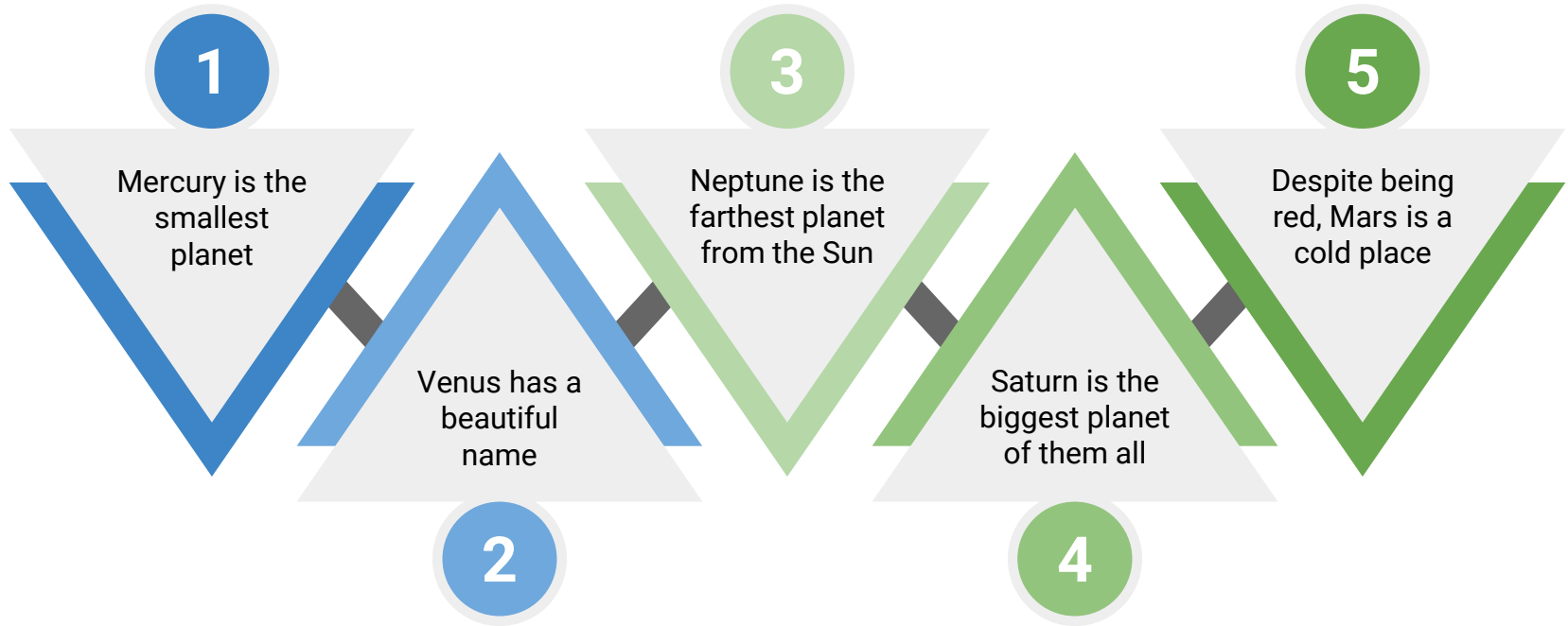
2

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

3

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

Steps Infographics



Steps Infographics

Despite being red, Mars is actually a cold place. It's full of iron oxide dust

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

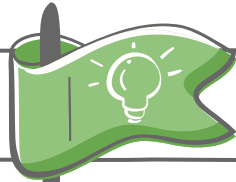
Jupiter is a gas giant and the biggest planet in the Solar System

Mercury is the closest planet to the Sun and the smallest of them all



Steps Infographics

1. Mercury



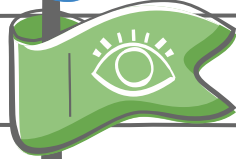
Mercury is the smallest planet in the Solar System

2. Jupiter



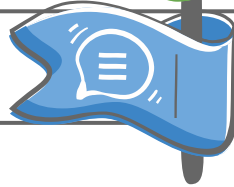
Jupiter is the biggest planet in the Solar System

3. Saturn



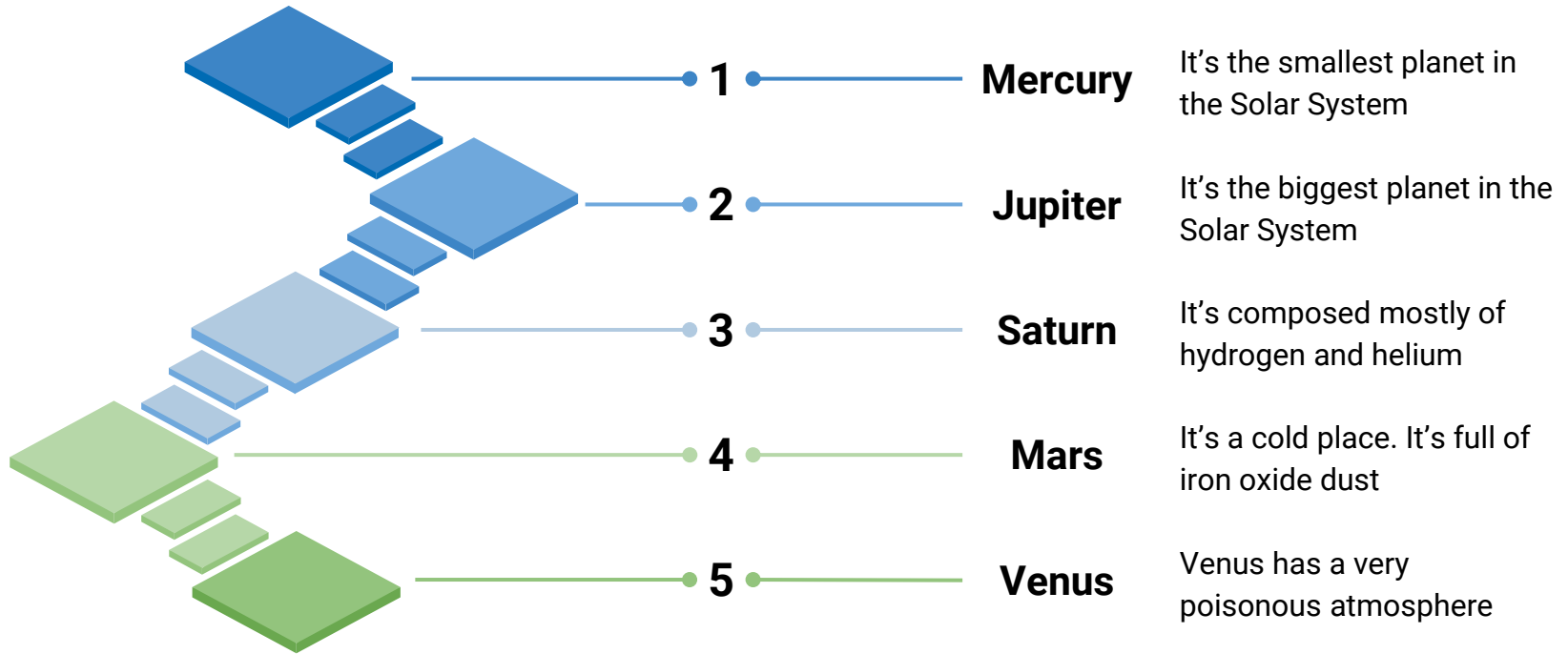
Saturn is composed of hydrogen and helium

4. Mars



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

Steps Infographics



Steps Infographics

Mercury

Mercury is the closest planet to the Sun and smallest one

Mars

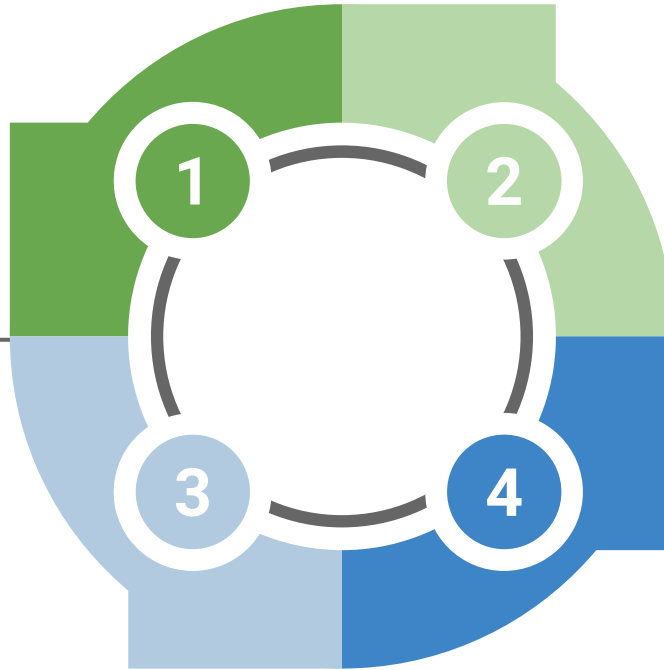
Mars is actually a cold place. This planet is full of iron oxide dust

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

Jupiter

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



Steps Infographics

M

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

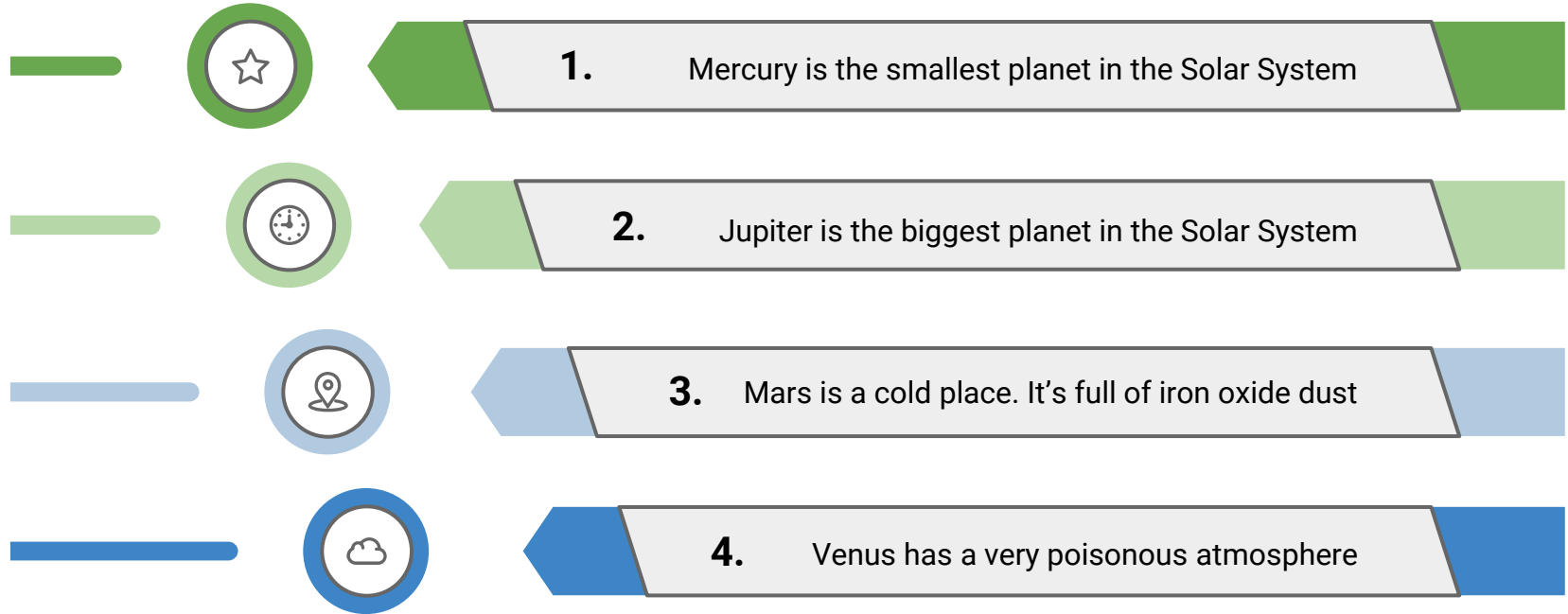
O

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

V

Jupiter is a gas giant and also the biggest planet in the Solar System. Also, this wonderful planet is the fourth-brightest object in the sky

Steps Infographics

- 
- The infographic consists of four horizontal rows. Each row features a colored bar on the left, a circular icon, a grey text box with a colored arrow on the left side, and a colored bar on the right. The rows are: 1. Green bar, star icon, grey box with green arrow, green bar. 2. Light green bar, clock icon, grey box with light green arrow, light green bar. 3. Light blue bar, location pin icon, grey box with light blue arrow, light blue bar. 4. Blue bar, cloud icon, grey box with blue arrow, blue bar.
- 1.** Mercury is the smallest planet in the Solar System
 - 2.** Jupiter is the biggest planet in the Solar System
 - 3.** Mars is a cold place. It's full of iron oxide dust
 - 4.** Venus has a very poisonous atmosphere

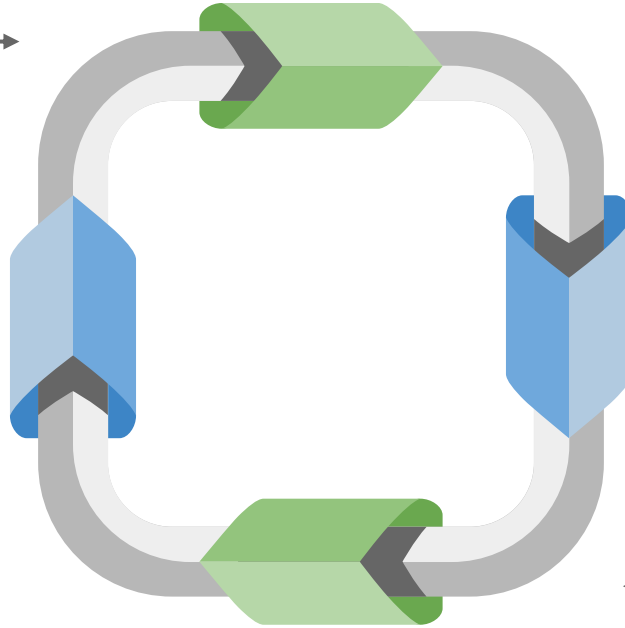
Steps Infographics

Mercury

It's the smallest and closest planet to the Sun in the Solar System

Mars

Mars is a cold place, not hot. Is a planet full of iron oxide dust



Jupiter

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

Venus

It has a beautiful name, but it's terribly hot, even hotter than Mercury

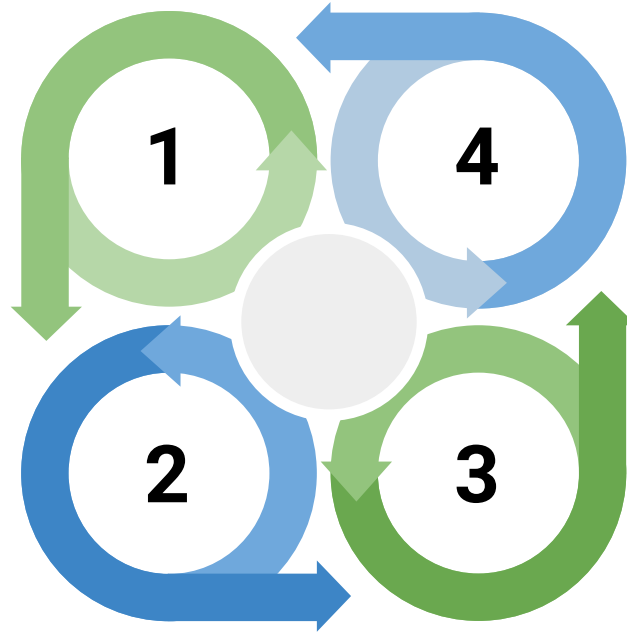
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Steps Infographics

Where are we going?

How are we going to get there?

1

2

3

4

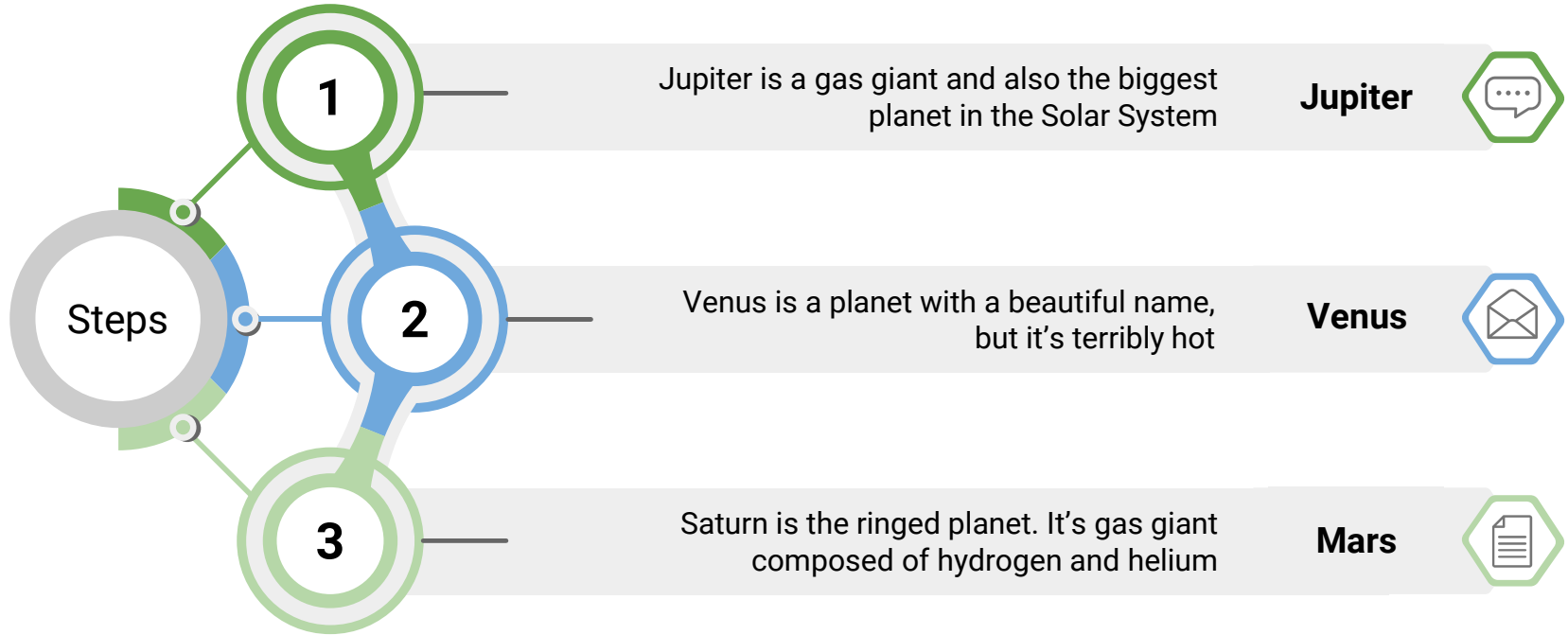
5

Neptune is the farthest planet

Despite being red, Mars is a cold place

Mercury is the closest planet to the Sun

Steps Infographics



Steps Infographics



Despite being red, Mars is a cold place



Jupiter is the biggest planet of them all



Venus has a very poisonous atmosphere

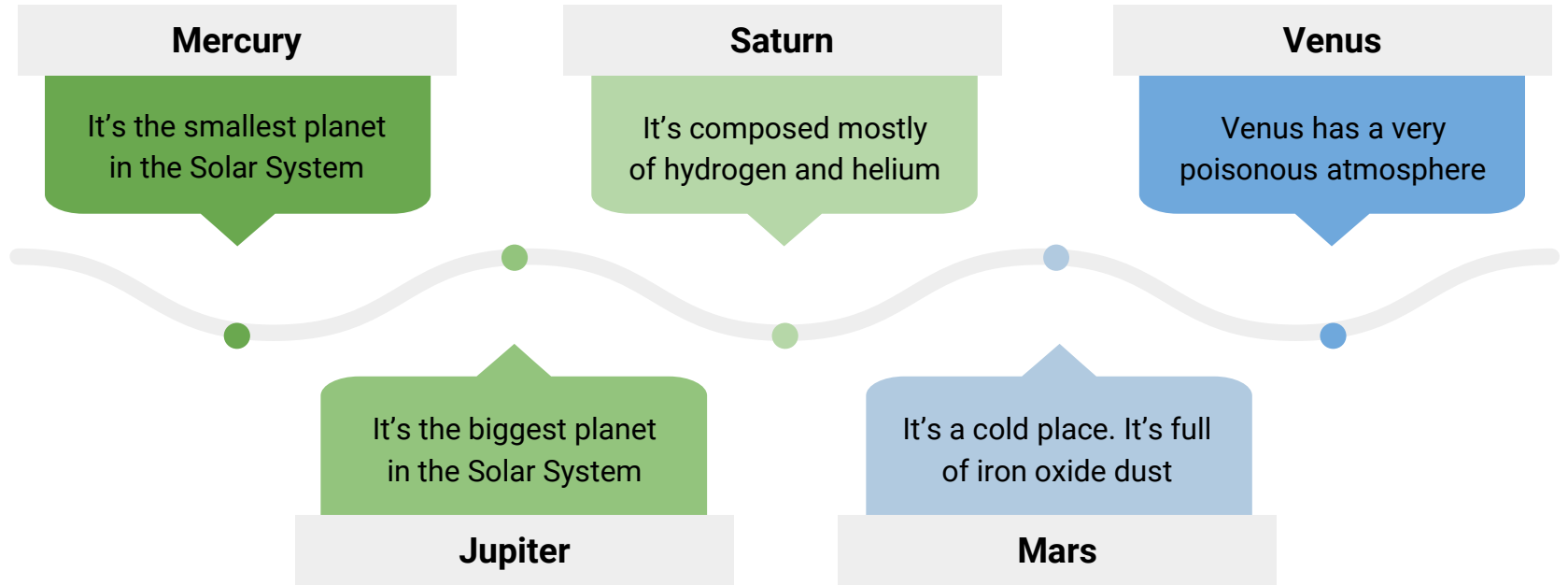


Saturn is the biggest planet of them all

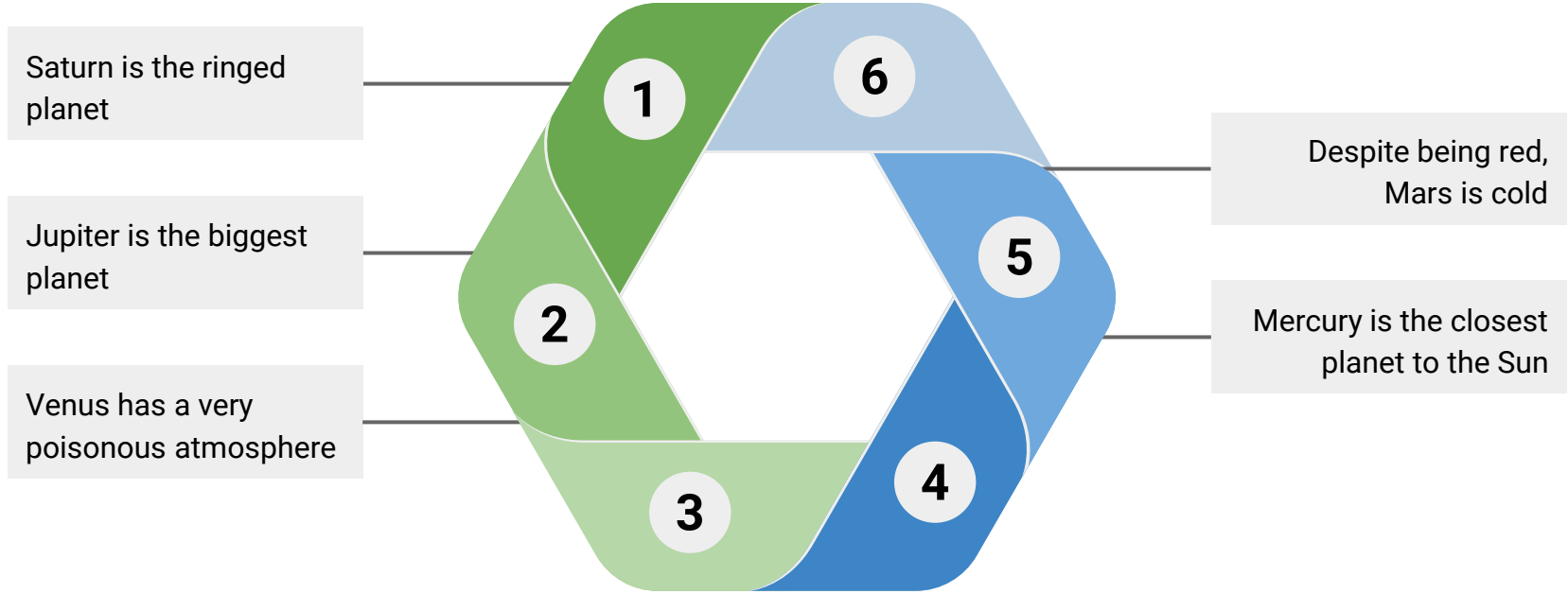


Neptune is the farthest planet from the Sun

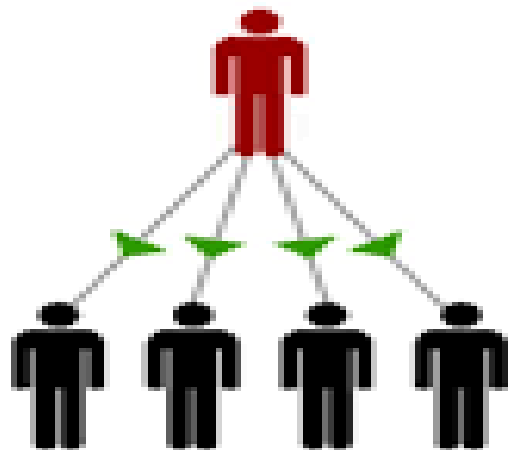
Steps Infographics



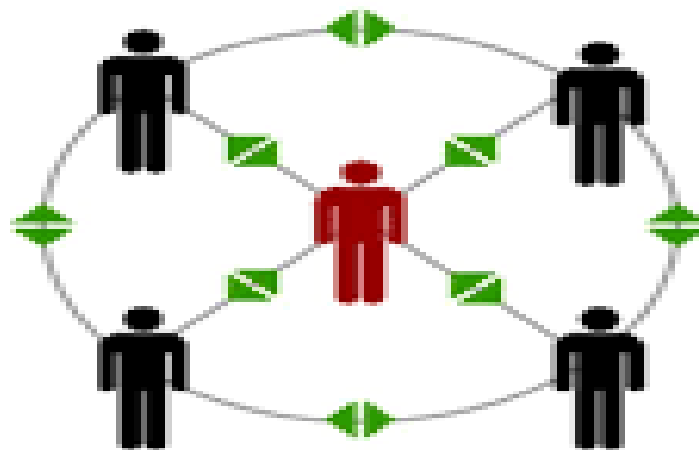
Steps Infographics



Teacher Directed



Learner Directed



Teacher-Centered Approach

Direct Instruction

- Formal Authority
- Expert
- Personal Model

Student-Centered Approach

Inquiry-Based Learning

- Facilitator
- Personal Model
- Delegator

Cooperative Learning

- Facilitator
- Delegator

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- 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”.
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