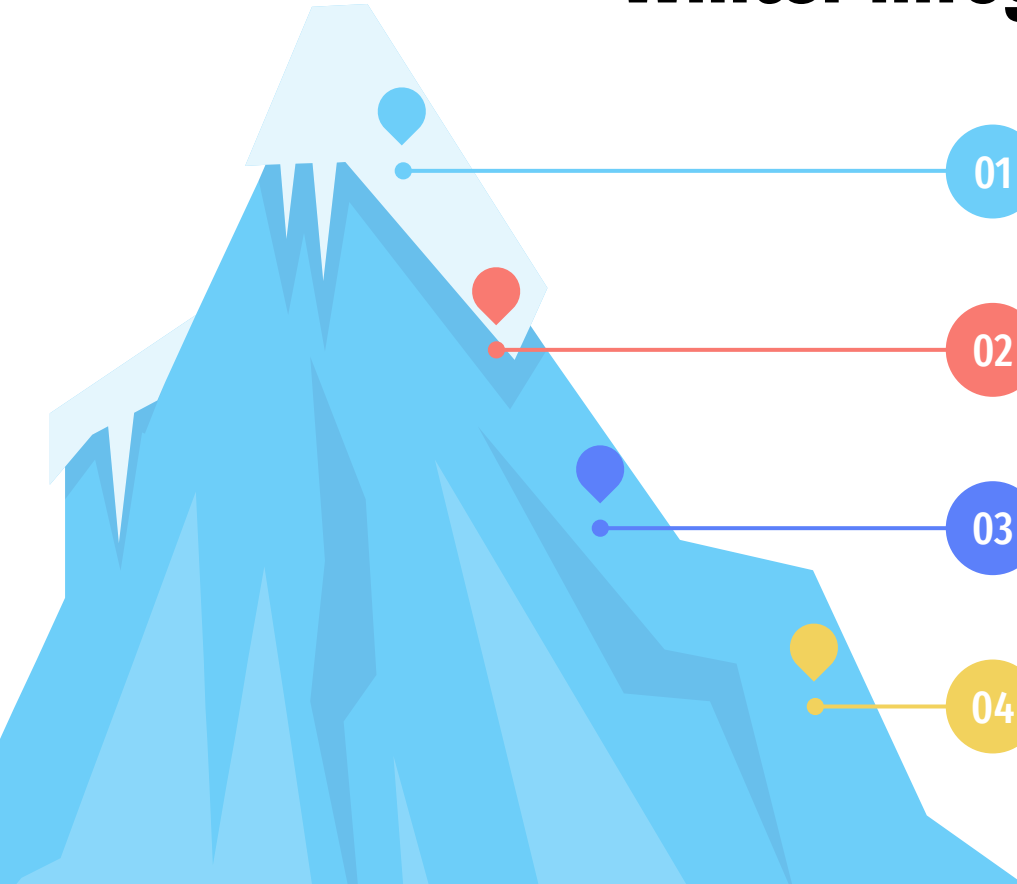


# WINTER INFOGRAPHICS

Here begins this template



# Winter infographics



01

**Jupiter**

Jupiter is the fifth planet from the Sun and the biggest one

02

**Venus**

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

03

**Neptune**

Planet Neptune is the eighth and farthest object from the Sun

04

**Mercury**

Mercury is the smallest and innermost planet of them all

# Winter infographics



**30%**

**Mars**

Despite being red,  
Mars is a cold and  
chill place



**50%**

**Jupiter**

Jupiter is a gas  
giant and the  
biggest planet



**70%**

**Saturn**

Saturn is a gas  
giant made of  
hydrogen



**90%**

**Neptune**

Neptune is the  
farthest planet  
from the Sun

# Winter infographics



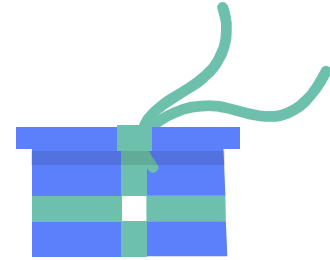
**Mars**

Despite being red,  
Mars is a cold place



**Jupiter**

Jupiter the biggest  
planet of them all



**Saturn**

Saturn is a gas giant  
and has rings

# Winter infographics



70%

Neptune

Neptune is the farthest planet from the Sun and a gas giant



40%

Mercury

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



90%

Mars

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



70%

Venus

Venus has a beautiful name, but it is even hotter than Mercury

# Winter infographics



Gift

Despite being red,  
Mars is a cold place



Candy

Jupiter is a gas giant  
and the biggest planet



Kids

Saturn is a gas giant  
and has rings

# Winter infographics



**Neptune**

Neptune is the farthest planet from the Sun



**Saturn**

Saturn is a gas giant and has rings



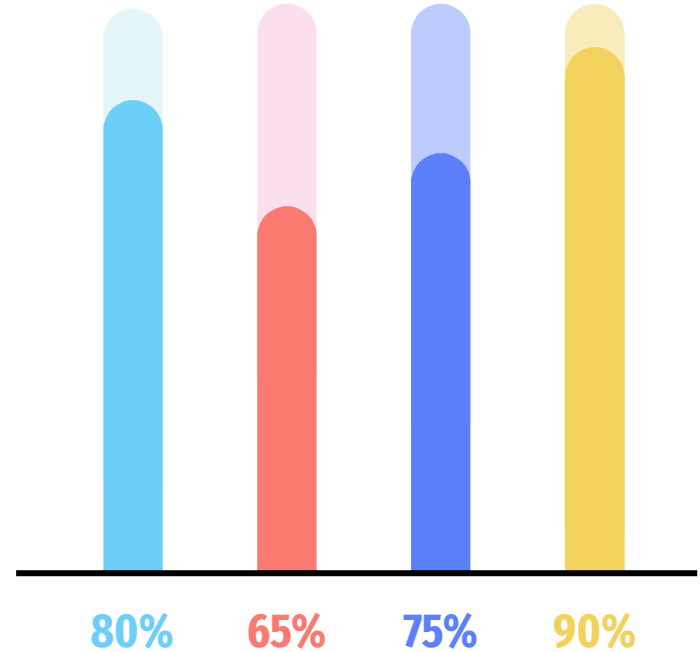
**Mars**

Despite being red, Mars is a cold place



**Jupiter**

Jupiter is a gas giant and the biggest planet



# Winter infographics

## Mars

Despite being red, planet Mars is a very cold place

## Jupiter

Jupiter is a gas giant and the biggest planet



## Saturn

Saturn is a gas giant and the ringed planet

## Pluto

Pluto is now considered a dwarf planet



# Winter infographics



01

2020

Jupiter is a gas giant and the biggest

2021

Mercury is the smallest planet of them all

02



03

2022

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

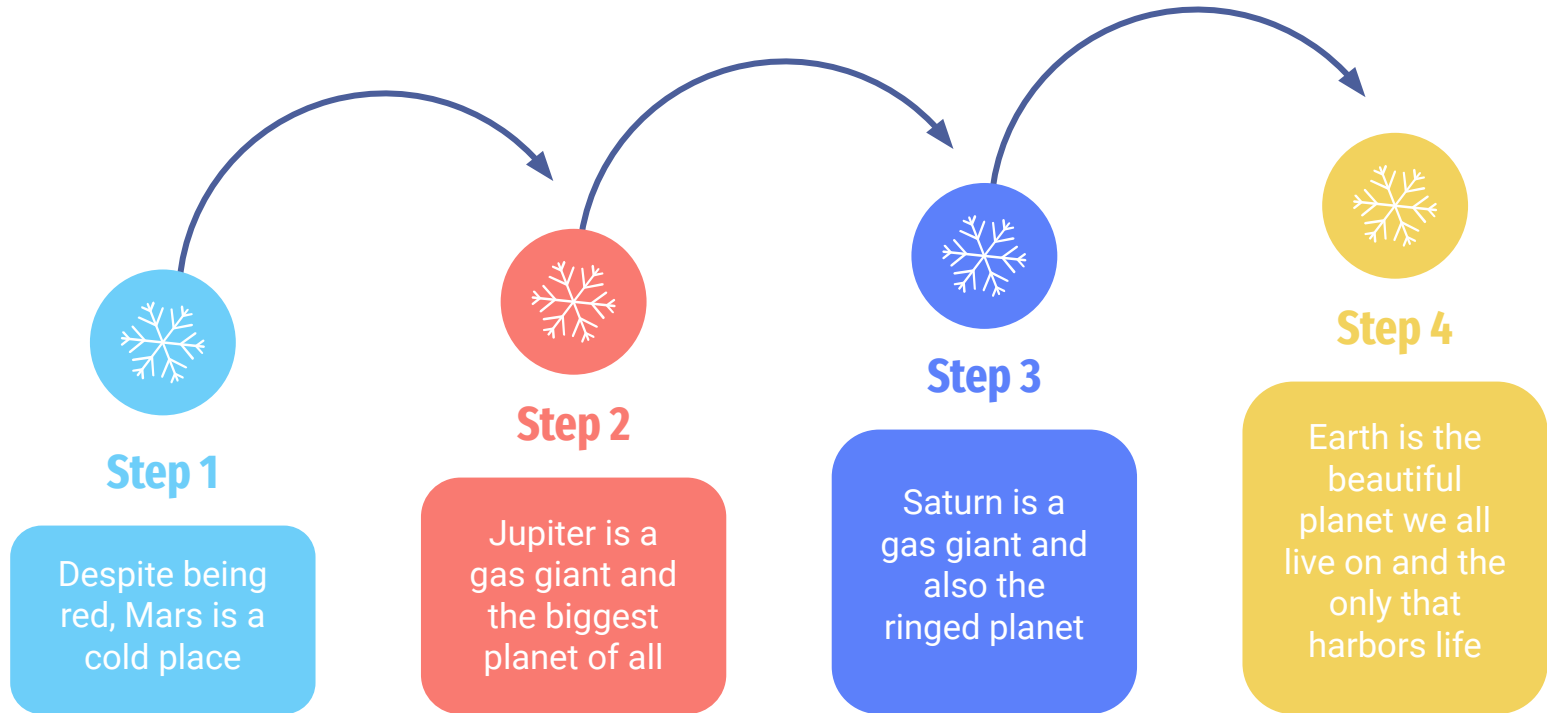
2023

Saturn is made of hydrogen and helium

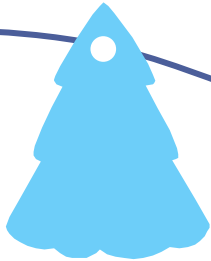
04



# Winter infographics

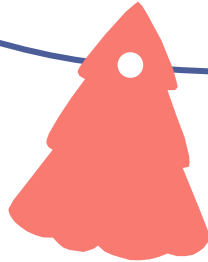


# Winter infographics



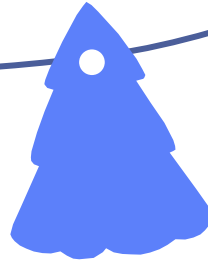
**Day 1**

Despite being red, Mars is a cold place



**Day 2**

Jupiter is a gas giant and the biggest planet



**Day 3**

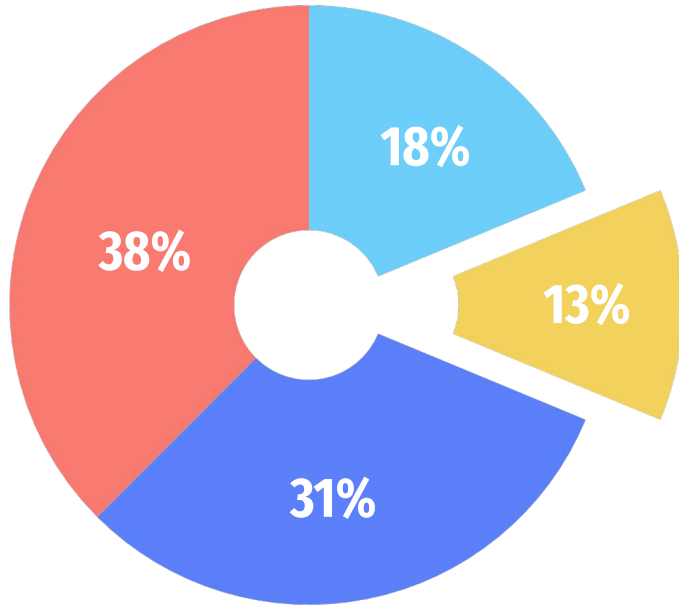
Saturn is a gas giant and the ringed planet



**Day 4**

Neptune is the farthest planet from the Sun

# Winter infographics



**January**

Jupiter is the fifth planet from the Sun and the biggest one



**February**

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



**March**

Planet Neptune is the eighth and farthest object from the Sun



**April**

Mercury is the smallest and innermost planet of them all

If you want to modify this graph, click on it follow the link, change the data and replace it

# Winter infographics



**Neptune**

**\$30**

Neptune is the farthest planet from the Sun



**Mars**

**\$40**

Despite being red, it's a very cold place



**Mercury**

**\$50**

Mercury is the closest planet to the Sun

# Winter infographics

## Mars

Despite being red, Mars is a cold and chill place

01

## Jupiter

Jupiter is a gas giant and the biggest planet

02

## Saturn

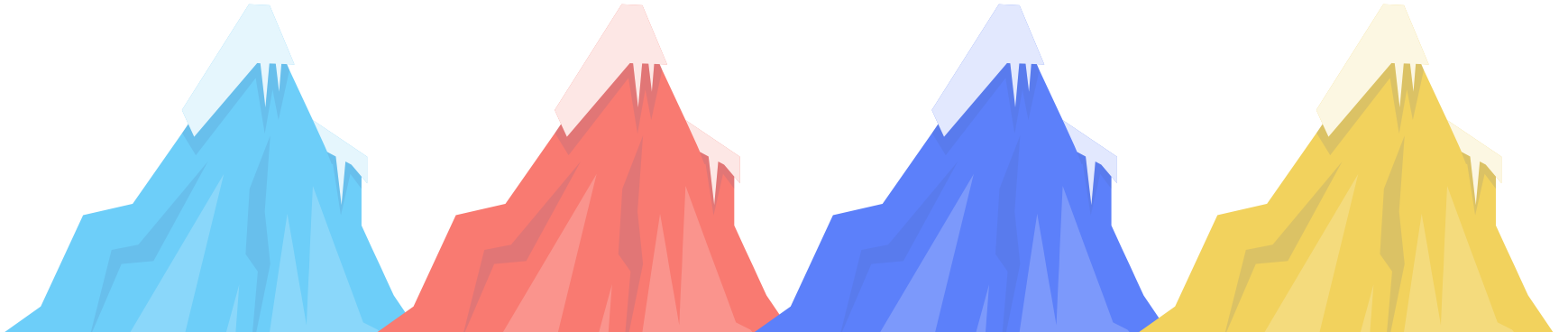
Saturn is a gas giant and the ringed planet

03

## Neptune

Neptune is the farthest planet from the Sun

04



# Winter infographics

Agendas	Mon	Tue	Wed	Thu	Fri
<b>Snowboarding</b> It's the closest planet to the Sun	✓	✗	✓	✗	✓
<b>Ice skating</b> It's the ringed planet and a gas giant	✓	✓	✗	✗	✗
<b>Sledding</b> Earth is where we all live on	✗	✗	✗	✓	✓
<b>Ice fishing</b> Mars is a cold and chill place	✓	✓	✓	✗	✓

# Winter infographics



## Week 1

Mercury is the closest planet to the Sun

- Active lesson 1
- Active lesson 2
- Active lesson 3



## Week 2

Jupiter is a giant and the biggest planet

- Active lesson 1
- Active lesson 2
- Active lesson 3



## Week 3

Saturn is a gas giant and the ringed planet

- Active lesson 1
- Active lesson 2
- Active lesson 3



# Winter infographics



## Mars

Despite being red, Mars is a cold and chill place

## Jupiter

Jupiter is a gas giant and the biggest planet



## Neptune

Neptune is the farthest planet from the Sun

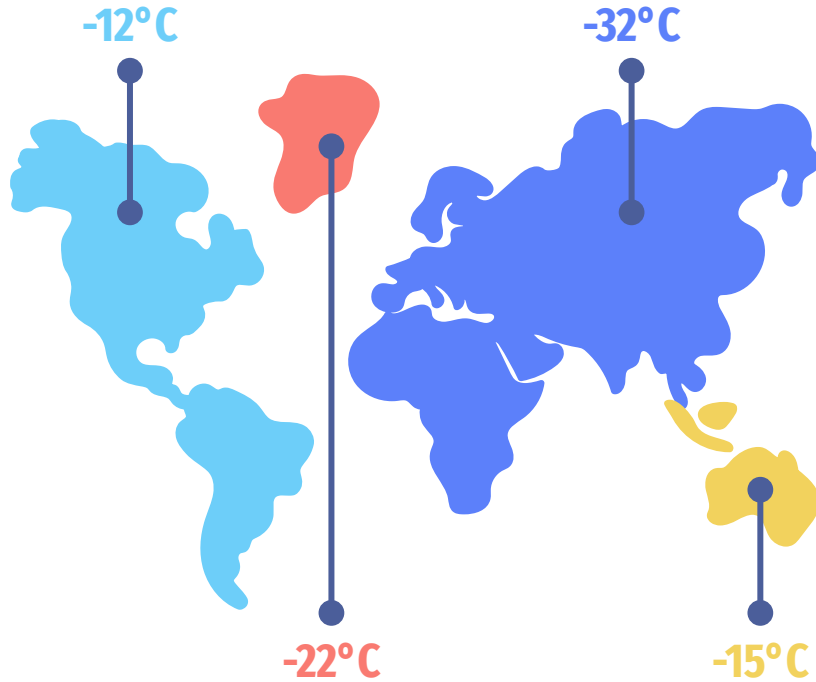


## Saturn

Saturn is a gas giant and the ringed planet



# Winter infographics



## January

Despite being red, Mars is a cold place



## February

Mercury is the closest planet to the Sun



## March

Jupiter is the biggest planet of them all



## April

Saturn is a gas giant and the ringed planet

# Winter infographics

## Jupiter

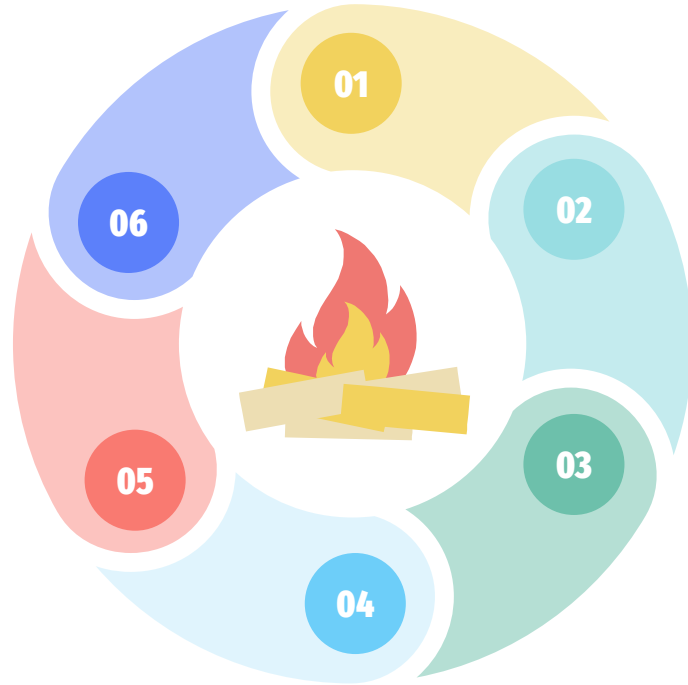
Jupiter is a gas giant and the biggest planet

## Mars

Despite being red, Mars is a cold place

## Neptune

Neptune is the farthest planet from the Sun



## Mercury

Mercury is the closest planet to the Sun

## Venus

Venus has a beautiful name, but it's hot

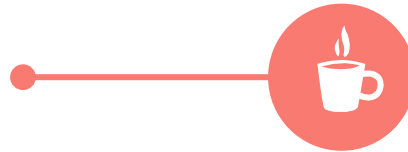
## Saturn

Saturn is a gas giant and the ringed planet

# Winter infographics



**Mercury**  
Mercury is the smallest planet



**Mars**  
Despite being red, Mars is a cold place



**Jupiter**  
Jupiter is a gas giant and the biggest planet

# Winter infographics



**Dad**

Jupiter is a gas giant and the biggest planet



**Sister**

Neptune is the farthest planet from the Sun



**Mom**

Despite being red, Mars is a cold place



**Brother**

Mercury is the closest planet to the Sun

# Winter infographics

## Neptune

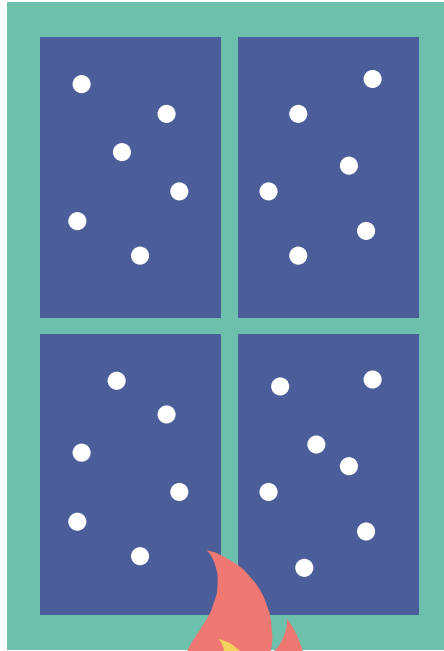
Neptune is the farthest planet from the Sun and a gas giant

\$1

\$3

## Earth

Earth is the third planet from the Sun and the one with life



## Mercury

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

\$2

\$4

## Mars

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

# Winter infographics

Mars

Despite being red,  
Mars is a cold and  
chill place

Mercury



Mercury is the closest planet to the Sun

Jupiter



It's the biggest planet of the Solar System

Venus



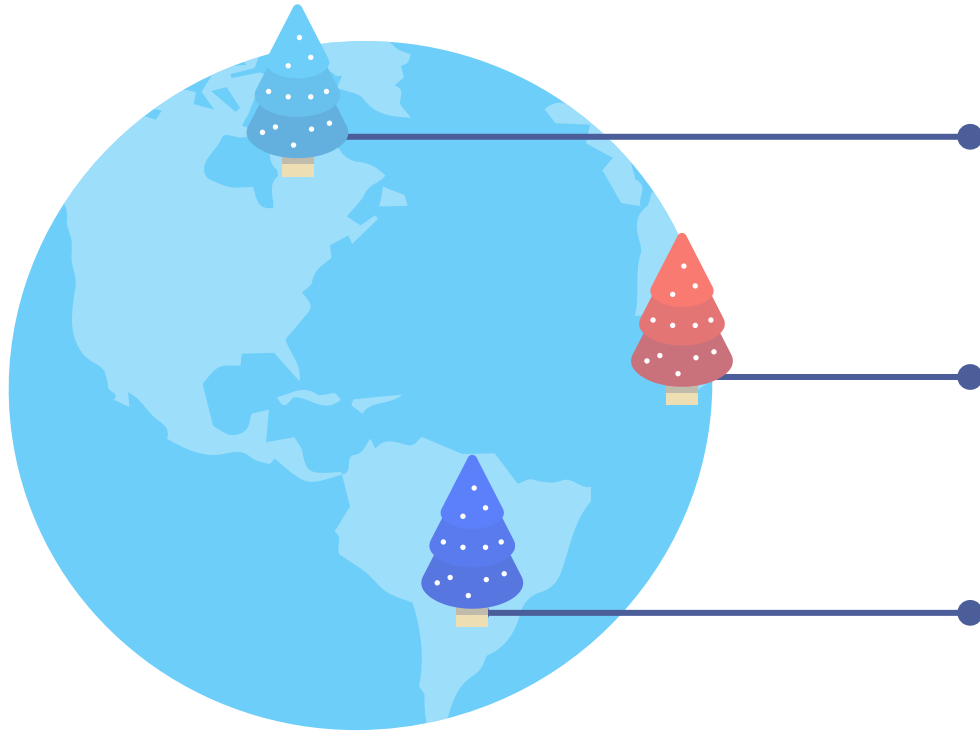
Venus has a beautiful name, but it's hot

# Winter infographics

Weekly Planner	Mon	Tue	Wed	Thu	Fri
08.00-09.00	Party	Warm milk	Skating	Snow	Socks
09.00-10.00	Snowman	Coffee	Ski	Sledding	Jacket
10.00-11.00	Fishing	Tea	Walking	Cider	Hat
11.00-12.00	Chocolate	Juice	Egg	Reindeer	Pencil



# Winter infographics



01

## Mercury

Mercury is the closest planet to the Sun

02

## Mars

Despite being red, Mars is actually a cold place

03

## Neptune

Neptune is the farthest planet from the Sun

# Winter 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. It's very hot



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

# Winter infographics

## MARS

Despite being red, Mars is a cold place



## Mercury

Mercury is the closest planet to the Sun



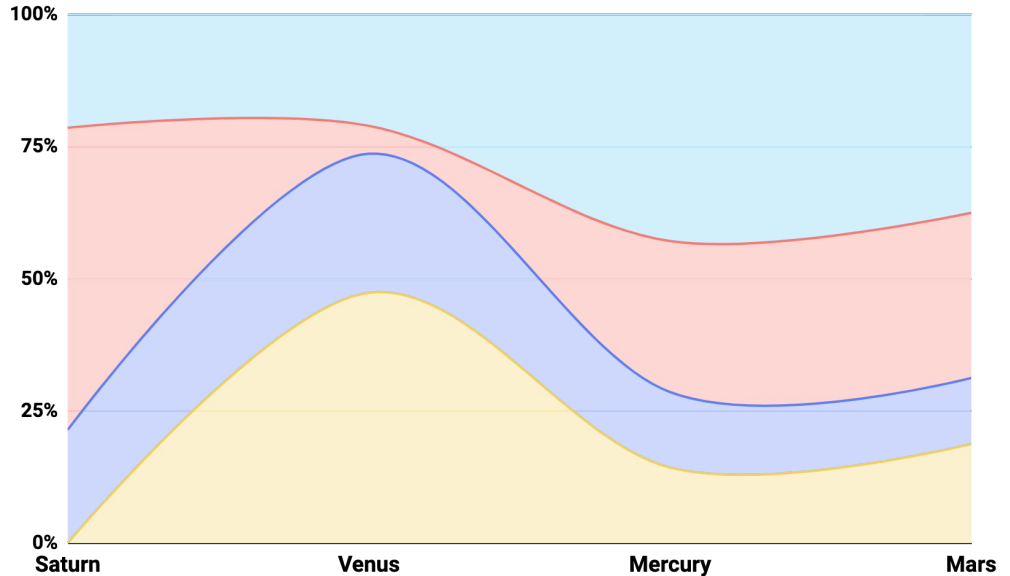
## Venus

Venus has a beautiful name, but it's hot



## Saturn

Saturn is a gas giant and the ringed planet



If you want to modify this graph, click on it follow the link, change the data and replace it

# Winter infographics



## Venus

Venus has a beautiful name, but it's terribly hot

01



## Mars

Despite being red, Mars is actually a cold place

02



## Jupiter

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

03



## Mercury

Mercury is the closest planet to the Sun

04

# Winter infographics

## Jupiter

Jupiter is a gas giant and the biggest planet



## Neptune

Neptune is the farthest planet from the Sun



## Mercury

Mercury is the closest planet to the Sun

## Venus

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

## Mars

Mars is a cold place full of iron oxide dust

# Winter infographics



01

**\$100**

Venus has a beautiful name, but it's terribly hot

02

**\$124**

Despite being red, Mars is actually a cold place

03

**\$235**

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

04

**\$553**

Mercury is the closest planet to the Sun and the smallest

05

**\$109**

It's composed mostly of hydrogen and helium

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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.
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