

# The Recipe Tree



**What you want, what you need, we track your favorite recipes!**

**February 2022**



**Ben Allegrezza - Database Administrator**  
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# Presentation requirements

<https://github.com/SkillDistillery/SD31/blob/master/finalProject/resources/presentations.md>

- You will perform a demonstration of the core functionality of your application
- You will discuss your approach, including code samples, with visual examples in the form of slides (this will prevent you from sloppily clicking around an IDE looking for the code, and also ensure that the code sample is big enough to be read by the people in the back)
- Don't forget to discuss the group process, inspiration for the application, and discussion of the problem that your application solves
- Every group member will have a speaking role
- No member of your group should speak and control the computer simultaneously...speak to the audience, not the screen
- Dress to impress.
- Aim for 10-15 minutes in length



# Presentation requirements

- ANSWER THESE QUESTIONS:
  - a. What did you do?
  - b. Why did you do it?
  - c. Who did you do it for?
  - d. How did you do it?
  - e. What do you still have to do?
  - f. Knowing what you know now, what would you have done differently?
- Look at and direct your presentation towards the audience (not the floor, sides of the room or a computer)
- DO NOT TOUCH THE COMPUTER WHILE YOU ARE PRESENTING -> have a non-speaker operate the computer
- Be excited about what you did, you built it, if you don't seem passionate about it or engaged, there is no way that the audience will care.
- Make your demo's snappy and interesting. No one needs you to explain that you can login/register/logout...any site with users has that ability and the members of your audience are intimately familiar with that functionality.
- Make slides
- Put specific code snippets on slides. Know what they are, have them look good, talk about them.
- Do not under any circumstances switch over to an IDE and try to find code to show
- Do not lecture the audience on programming concepts, talk about the approach you

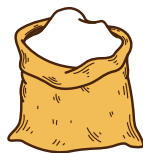
# Food Recipe Infographics



# Food Recipe Infographics

## Mars

Despite being red,  
Mars is a cold place



## Jupiter

It's the biggest planet  
in the Solar System



## Saturn

Yes, this is the ringed  
one. It's a gas giant



## Neptune

It's the farthest planet  
from the Sun



## Venus

Venus has a really  
beautiful name



## Mercury

It's the smallest one  
in the Solar System



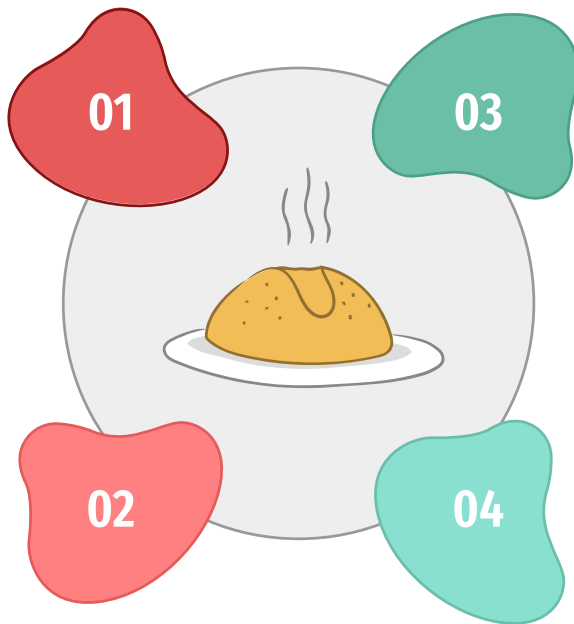
# Food Recipe Infographics

## Mercury

It's the closest to the Sun and the smallest one. It was named after a Roman deity

## Jupiter

Planet Jupiter is the biggest object in the Solar System and also an orange gas giant



## Venus

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

## Mars

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

# Food Recipe Infographics



## Jupiter

It's the biggest object  
in the Solar System



## Mars

Mars is a cold place full  
of iron oxide dust



## Mercury

Mercury was named  
after a Roman deity



## Venus

Planet Venus has a  
beautiful name

# Food Recipe Infographics



It's the closest to the Sun and the smallest one. It was named after a Roman deity



Planet Jupiter is the biggest object in the Solar System and also a huge gas giant



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



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



# Food Recipe Infographics

## Mercury

It's the closest to the Sun.  
It was named after a  
Roman deity

## Venus

Venus has an incredibly  
beautiful name and is the  
second planet

## Jupiter

Planet Jupiter is the  
biggest object in the  
entire Solar System

## Mars

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



# Food Recipe Infographics

## Step 01

Venus has a very beautiful name and is the second planet

## Step 05

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



## Step 02

Planet Neptune is the farthest planet from the Sun

## Step 04

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

## Step 03

Planet Saturn is the ringed one. It's made of hydrogen and helium

# Food Recipe Infographics



## Mars

Despite being red,  
Mars is a cold place



## Jupiter

It's the biggest planet  
in the Solar System



## Saturn

Yes, this is the ringed  
one. It's a gas giant

# Food Recipe Infographics

01

It's the biggest planet in the Solar System



02

Despite being red, Mars is a very cold place



03

Yes, this is the ringed one. It's a gas giant



04

It's the farthest planet from the Sun

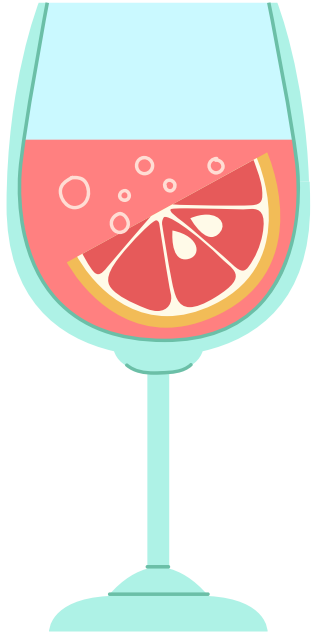


05

Earth is the planet where we live on



# Food Recipe Infographics



## Mars

Despite being red, Mars is a cold place

## Jupiter

It's the biggest planet in the Solar System

## Saturn

Yes, this is the ringed one. It's a gas giant

## Neptune

It's the farthest planet from the Sun

# Food Recipe Infographics

It's the closest to the Sun and the smallest one. It was named after a Roman deity

Planet Jupiter is the biggest object in the Solar System and also a huge gas giant



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

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

# Food Recipe Infographics

## Mercury

It's the closest to the Sun and the smallest one. It was named after a Roman deity

## Jupiter

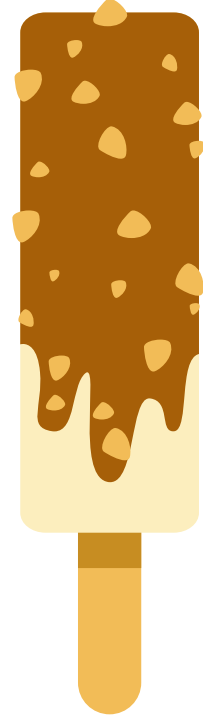
Planet Jupiter is the biggest object in the Solar System and also an orange gas giant

## Venus

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

## Mars

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



# Food Recipe Infographics



Planet Jupiter is the biggest object in the Solar System



It's the closest to the Sun. It was named after a Roman deity



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



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



Planet Venus has a beautiful name and is the second planet



# Food Recipe Infographics

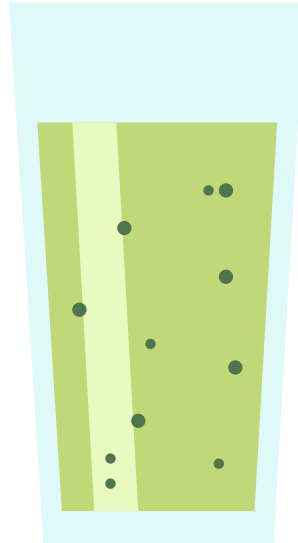
## Venus

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



## Mercury

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



## Jupiter

Planet Jupiter is the biggest object in the Solar System and also a huge gas giant



## Mars

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



# Food Recipe Infographics



## Mars

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

## Venus

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

## Saturn

Planet Saturn is the ringed one. It's made of hydrogen and helium

## Jupiter

Planet Jupiter is the biggest object in the Solar System and a gas giant

# Food Recipe Infographics

## Neptune

It's the farthest planet from the Sun. It's far away from Earth

## Saturn

Planet Saturn is the ringed one. It's made of hydrogen and helium



## Mars

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

## Venus

Planet Venus has a very beautiful name and is the second planet

# Food Recipe Infographics

## Mars

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



## Jupiter

It's the biggest object in the entire Solar System



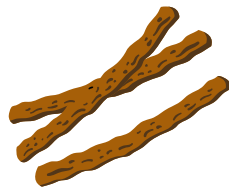
## Neptune

Planet Neptune is the farthest planet from the Sun



## Venus

Planet Venus has a beautiful name and is the second planet



# Food Recipe Infographics



## Jupiter

It's the biggest planet  
in the Solar System



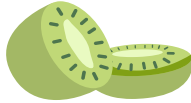
## Mars

Despite being red,  
Mars is a cold place



## Neptune

It's the farthest planet  
from the Sun



## Saturn

Yes, this is the ringed  
one. It's a gas giant



# Food Recipe Infographics

## Mercury

Mercury is the closest to the Sun and the smallest one



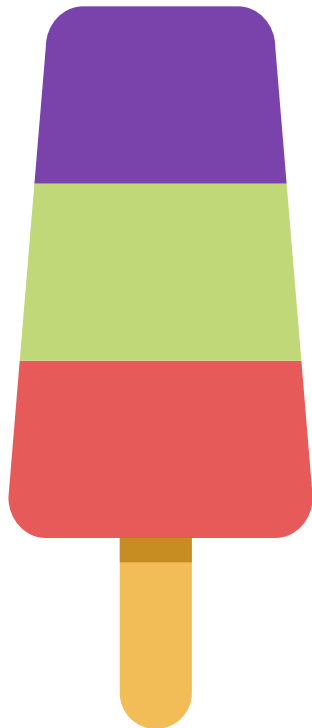
## Saturn

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



## Venus

Venus has a beautiful name and is the second planet



## Jupiter

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



## Mars

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



## Neptune

Neptune is the farthest planet. It's far away from Earth



# Food Recipe Infographics

01

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

02

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

03

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

04

Neptune is the farthest planet. It's really far away from Earth



# Food Recipe Infographics



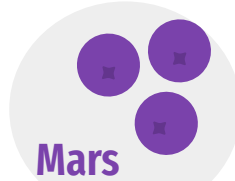
**Venus**

Venus is the second planet from the Sun



**Saturn**

Saturn is made of hydrogen and helium



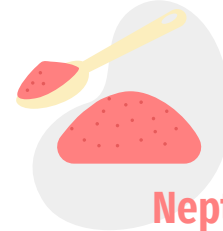
**Mars**

Mars is a cold place full of iron oxide dust



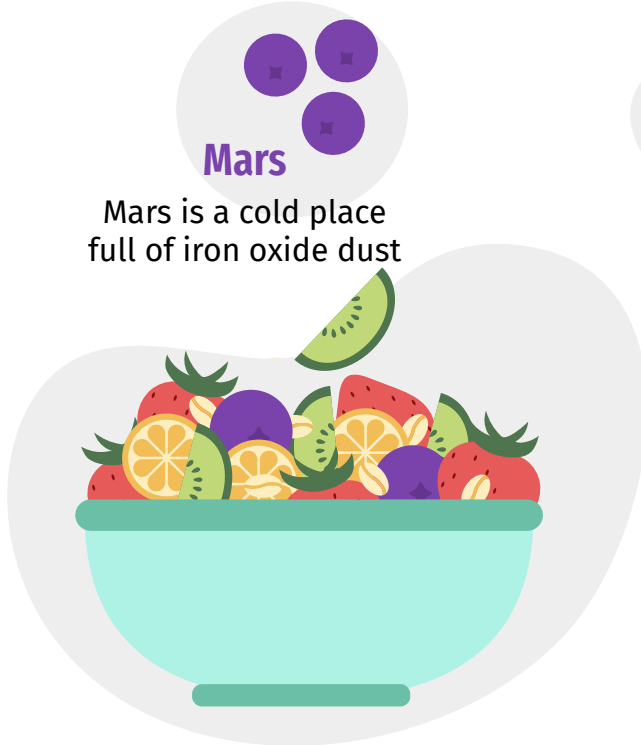
**Jupiter**

It's the biggest object in the Solar System



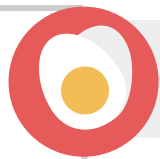
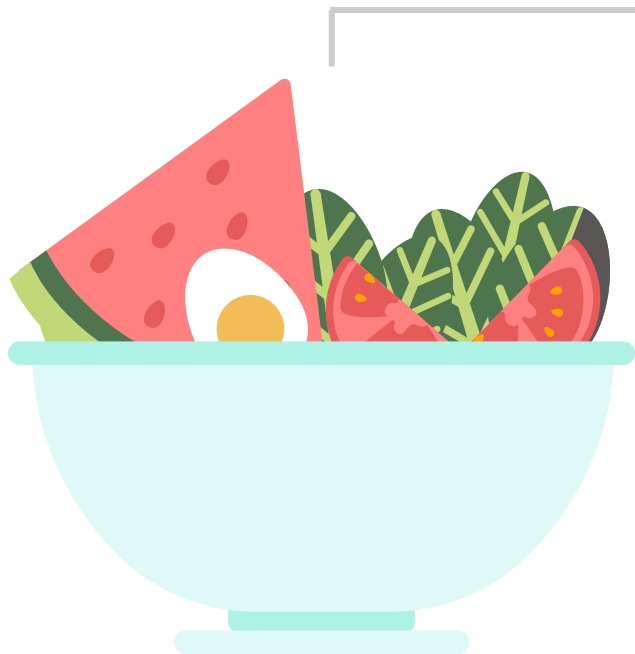
**Neptune**

Neptune is the farthest planet





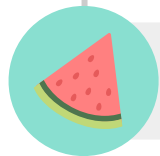
# Food Recipe Infographics



Mercury is the closest to the Sun and the smallest one



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



Venus has a beautiful name and is the second planet



Neptune is the farthest planet. It's far away from Earth

# Food Recipe Infographics

## Jupiter

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

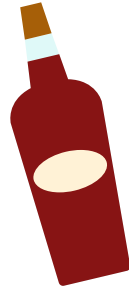


## Mars

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

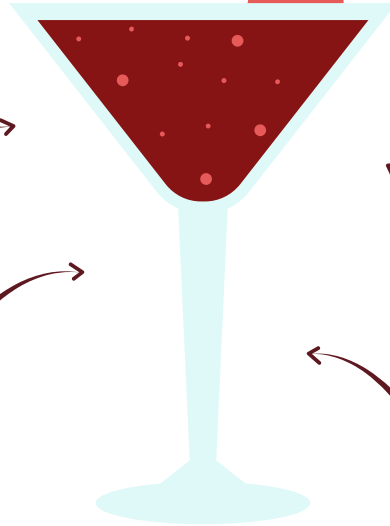
## Saturn

Planet Saturn is the ringed one. It's made of hydrogen and helium



## Neptune

Neptune is the fourth-largest planet in the Solar System

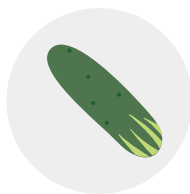


# Food Recipe Infographics



## MERCURY

It's the closest to the Sun and the smallest one. It was named after a Roman deity



## Neptune

Planet Neptune is the farthest planet



## Mars

Despite being red, Mars is a cold place



## Jupiter

It's the biggest planet of them all



## Saturn

This is the ringed one. It's a gas giant



## Venus

Planet Venus has a beautiful name



## Earth

This planet is where we live on

# Food Recipe Infographics

## Mercury

Mercury is the closest to the Sun and the smallest one



## Saturn

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



## Venus

Venus has a beautiful name and is the second planet



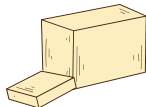
## Jupiter

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



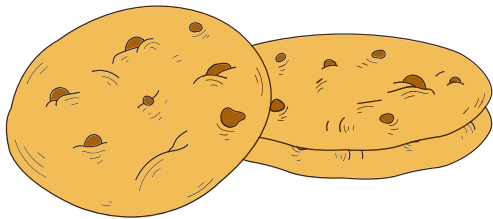
## Mars

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

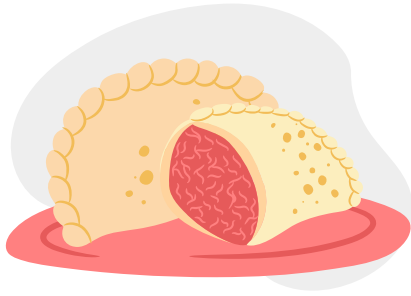


## Neptune

Neptune is the farthest planet. It's far away from Earth

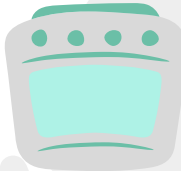


# Food Recipe Infographics



## Step 3

Despite being red, Mars is a cold place



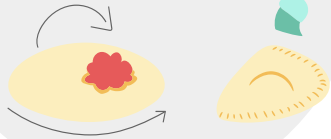
## Step 1

Mercury is the closest planet to the Sun



## Step 4

It's the biggest planet of them all



## Step 2

Yes, this is the ringed one. It's a gas giant



## Step 5

Neptune is far away from Earth



# Food Recipe Infographics

## Mercury

Mercury is the smallest closest planet to the Sun

01

## Saturn

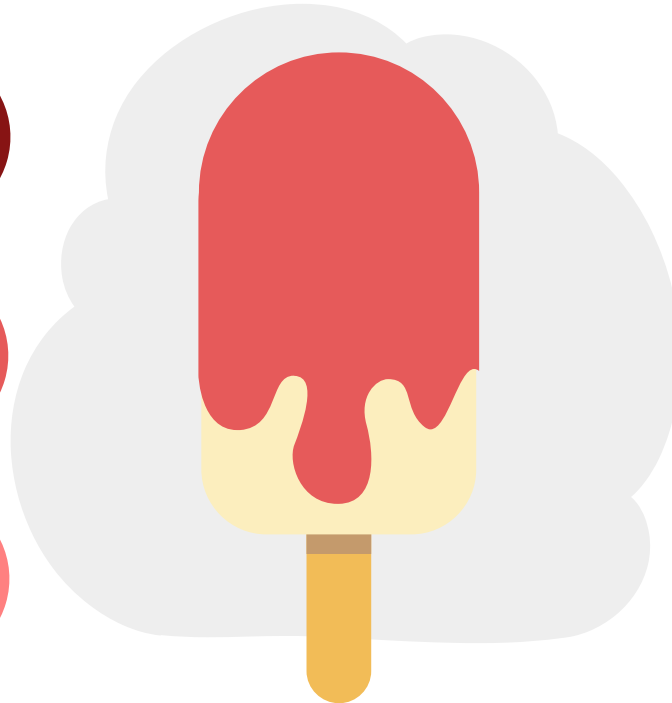
Yes, this is the ringed one. It's a gas giant

02

## Venus

Planet Venus is beautiful. It's the second planet

03



04

## Mars

Planet Mars is a cold place full of iron oxide dust

05

## Jupiter

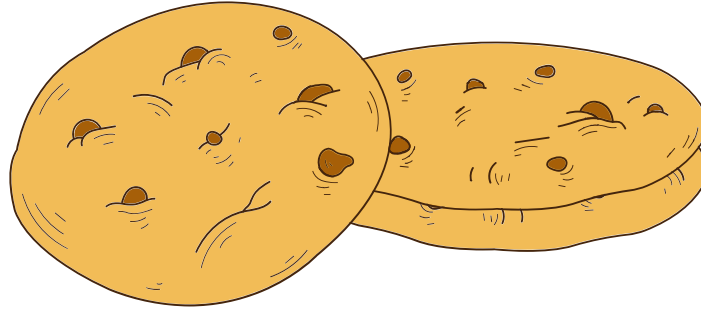
Jupiter is the biggest object in the Solar System

06

## Neptune

Neptune is the farthest. It's far away from Earth

# Food Recipe Infographics



01

## Mercury

Mercury is the closest smallest planet to the Sun

02

## Neptune

Neptune is the farthest. It's far away from Earth

03

## Venus

Planet Venus is beautiful. It's the second planet

04

## Jupiter

Jupiter is the biggest object in the Solar System

# Food Recipe Infographics





# Food Recipe Infographics

## Mercury

It's the closest to the Sun and the smallest one. It was named after a Roman deity

## Venus

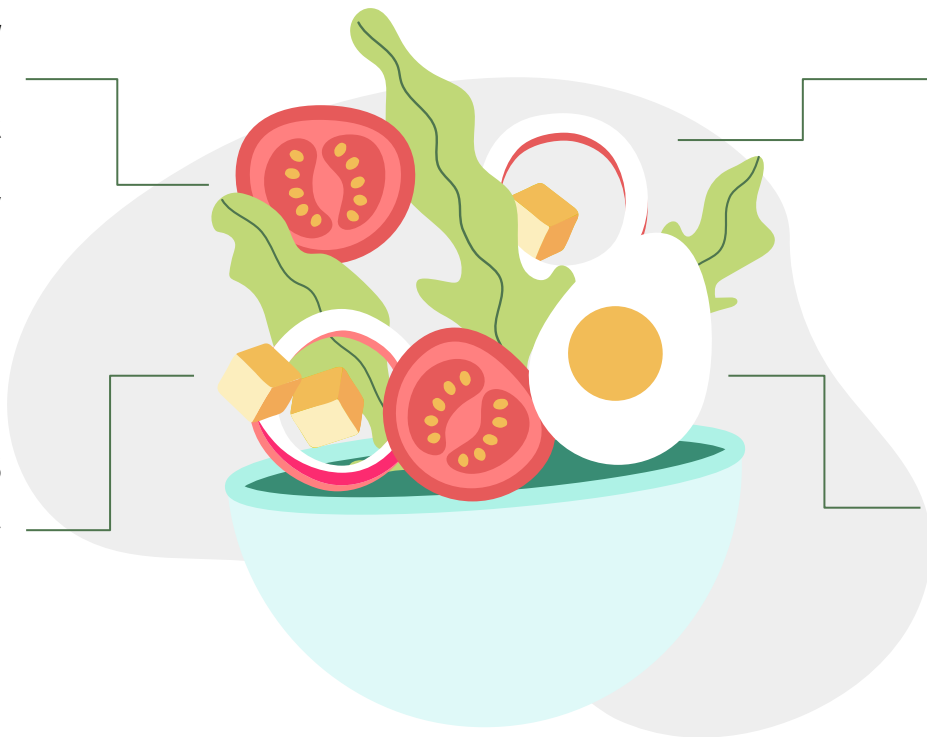
It has a beautiful name and is the second planet from the Sun

## Jupiter

Planet Jupiter is the biggest object in the Solar System and also an orange gas giant

## Mars

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



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# Infographics

You can add and edit some **infographics** to your presentation to present your data in a visual way.

- 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**.

