

# Zoo Lover's Day

Here is where your presentation begins



# Contents of this template

Here's what you'll find in this **Slidesgo** template:

1. A slide structure based on a multi-purpose presentation, which you can easily adapt to your needs. For more info on how to edit the template, please visit **Slidesgo School** or read our **FAQs**.
2. To view this template with the correct fonts in ppt format, download and install on your computer the **fonts that we have used**. You can learn how to download and install fonts **here**.
3. An assortment of graphic resources that are suitable for use in the presentation can be found in the **alternative resources slide**.
4. A **thanks slide**, which you must keep so that proper credits for our design are given.
5. A **resources slide**, where you'll find links to all the elements used in the template.
6. **Instructions for use**.
7. Final slides with:
  - The **fonts and colors** used in the template.
  - A **selection of illustrations**. You can also customize and animate them as you wish with the online editor. Visit **Storyset** to find more.
  - More **infographic resources**, whose size and color can be edited.
  - Sets of **customizable icons** of the following themes: general, business, avatar, creative process, education, help & support, medical, nature, performing arts, SEO & marketing, and teamwork.

You can delete this slide when you're done editing the presentation.

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## What is a zoo?

You can describe the topic of the section here

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## Animals we find

You can describe the topic of the section here

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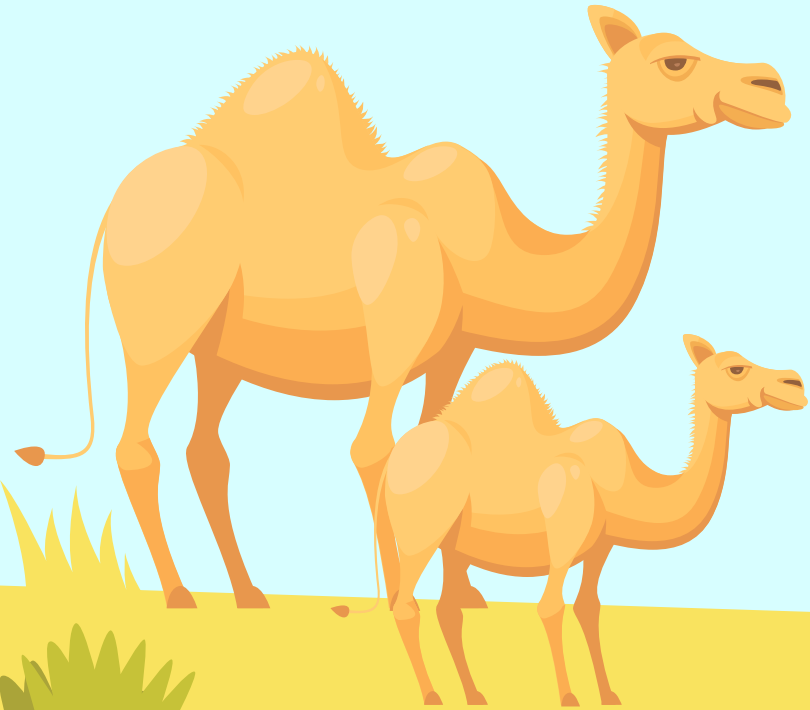
## Types of zoos

You can describe the topic of the section here

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## Animal care

You can describe the topic of the section here



“This is a quote, words full of wisdom  
that someone important said and  
can make the reader get inspired.”

**–Someone Famous**

01

# What is a zoo?

You can enter a subtitle here if  
you need it

ZOO



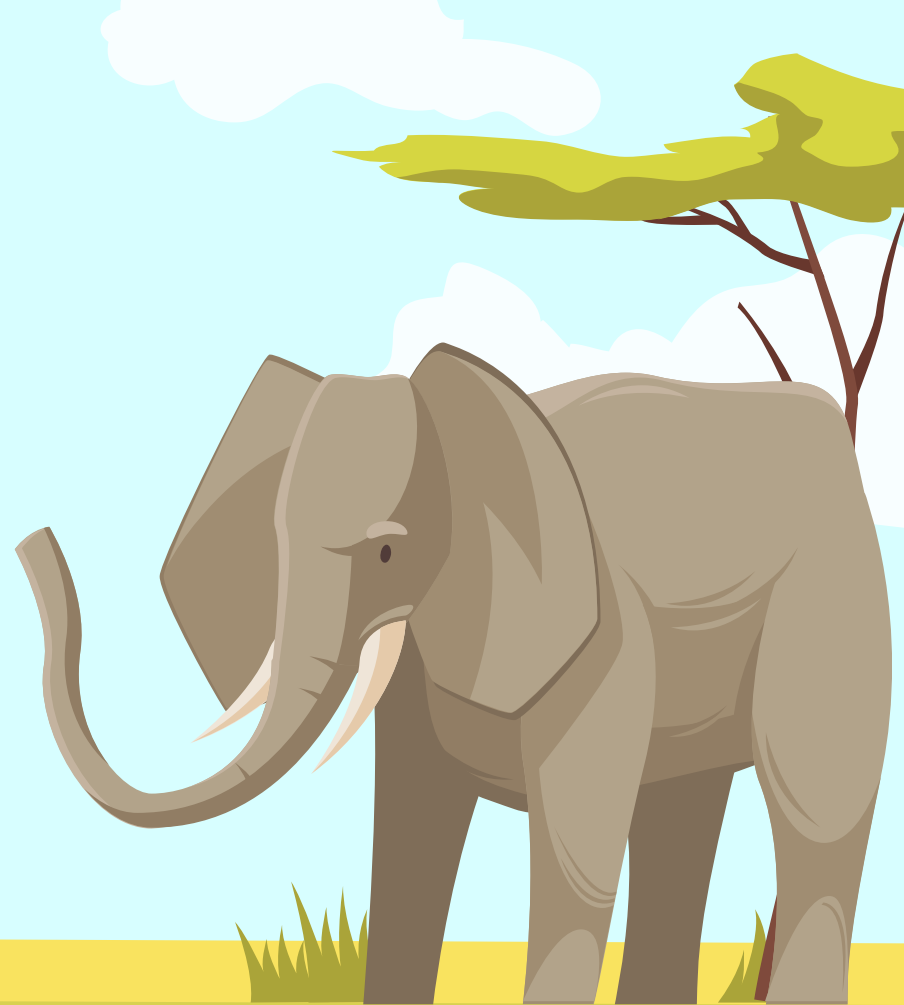
# What is a zoo?

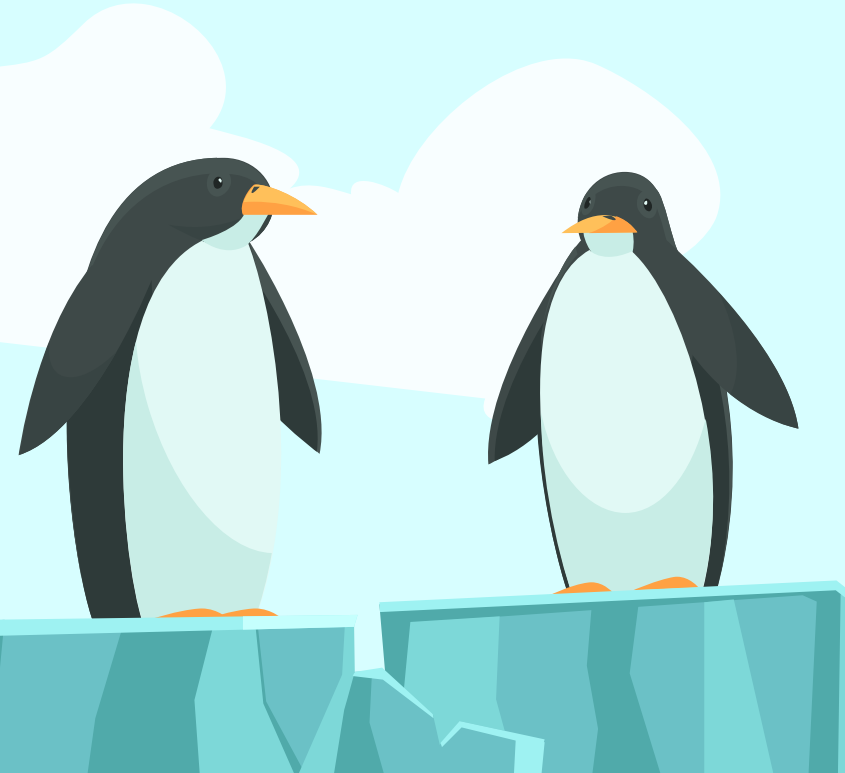
Do you know what helps you make your point crystal clear?

Lists like this one:

- They're simple
- You can organize your ideas clearly
- You'll never forget to buy milk!

And the most important thing: the audience won't miss the point of your presentation





# Introduction

You can give a brief description of the topic you want to talk about here. For example, if you want to talk about Mercury, you can say that it's the smallest planet in the entire Solar System



# Whoa!

This can be the part of the presentation where you introduce yourself, write your email...



# Zoo purposes

## Entertainment

Mercury is the closest planet to the Sun and the smallest one in the Solar System. This planet's name has nothing to do with the liquid metal

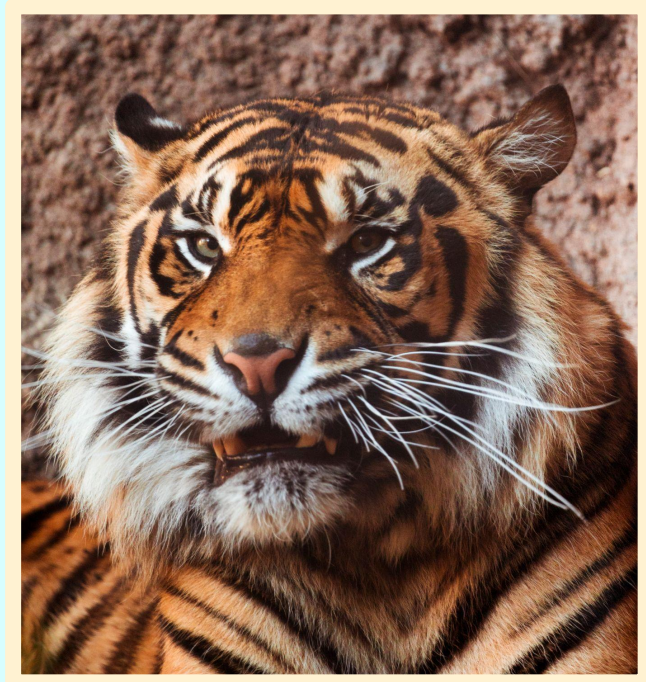
## Conservation

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



# **A picture always reinforces the concept**

Images reveal large amounts of data, so remember: use an image instead of a long text. Your audience will appreciate it



# **Awesome words**



# What you can and can't do at the zoo

## You can...

- Write what you can do here
- Write what you can do here
- Write what you can do here
- Write what you can do here
- Write what you can do here
- Write what you can do here
- Write what you can do here
- Write what you can do here

## You can't....

- Write what you can't do here
- Write what you can't do here
- Write what you can't do here
- Write what you can't do here
- Write what you can't do here
- Write what you can't do here
- Write what you can't do here
- Write what you can't do here



An illustration of two ostriches in a savanna landscape. The ostrich on the left is standing upright, facing right, with its long neck extended. The ostrich on the right is standing with its head tucked down. The background features a light blue sky with white clouds, a yellow sun, and a green and yellow ground with some bushes and grass.

**02**

# Types of zoo

You can enter a subtitle here if  
you need it

# Zoo types

## Safari park

Mercury is the closest planet to the Sun of them all

## Petting zoo

Jupiter is the biggest planet of them all



## Roadside zoo

Venus is the second planet from the Sun

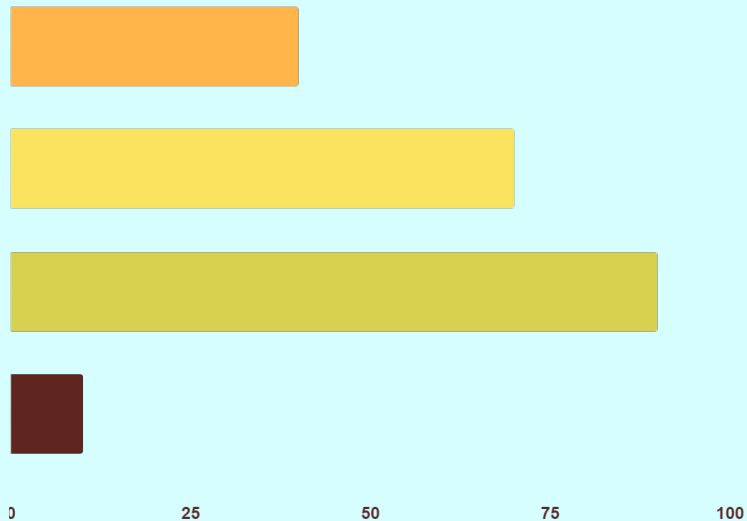
## Aquaria

Saturn is composed of hydrogen and helium

# Zoo types differences

	<b>Aquaria</b>	<b>Safari</b>	<b>Petting</b>
<b>Animal</b>	Mercury is the smallest planet	Venus has a beautiful name but is very hot	The Sun is the big star we orbit
<b>Shelters</b>	Jupiter is the biggest planet of them all	Neptune is very far from the Sun	Despite being red, Mars is a cold place
<b>Animal care</b>	Saturn is the planet with many rings	The Earth is where we all live	Mercury is the smallest planet

# Popularity of different zoos



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

40%

**Mercury**

It's the closest planet to the Sun

70%

**Venus**

Venus has a beautiful name

90%

**Mars**

Despite being red, Mars is cold

10%

**Saturn**

Saturn is the planet with rings





**A picture is  
worth a  
thousand  
words**

03

# Animals we find

You can enter a subtitle here if you need it



# Some of the animals you can find

## Mercury

Mercury is the closest planet of all to the Sun

## Venus

Venus is the second planet from the Sun

## Mars

Despite being red, Mars is actually a cold place

## Jupiter

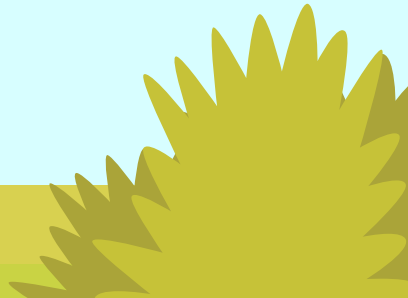
Jupiter is the biggest planet of them all

## Saturn

Saturn is composed of hydrogen and helium

## Neptune

Neptune is the farthest planet from the Sun



# Animal kingdoms

## Mammals

Mercury is the closest planet to the Sun

## Birds

Venus is the second planet from the Sun

## Fishes

Despite being red, Mars is actually a cold place

## Amphibians

Jupiter is the biggest planet of them all

## Reptiles

Neptune is the farthest planet from the Sun



# Zoo zones

## Mercury

Mercury is the closest planet of all to the Sun

## Venus

Venus is the second planet from the Sun

## Jupiter

Jupiter is the biggest planet of them all

## Saturn

Saturn is composed of hydrogen and helium



# Where do they come from?

## 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



## Saturn

Saturn is composed of hydrogen and helium

04

# Animal care

You can enter a subtitle here if  
you need it



# How do we take care of the animals?

## Saturn

Saturn is composed of hydrogen and helium

## Neptune

Neptune is the farthest planet from the Sun

01

## Venus

Venus is the second planet from the Sun

02

03

## Mars

Despite being red, Mars is actually a cold place

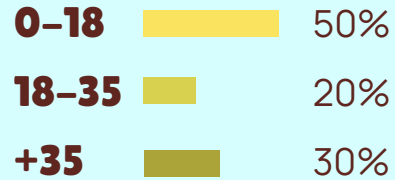
04



# Customer profile



## Age



## Gender



## Psychographics

Venus has a beautiful name but it's very hot, hotter than Mercury

## Insights

Mercury is the closest planet to the Sun in the Solar System

# 10,000,000

Big numbers catch your audience's attention



# Animal food preferences

## Mars

Despite being red, Mars is actually a cold place

30%

## Neptune

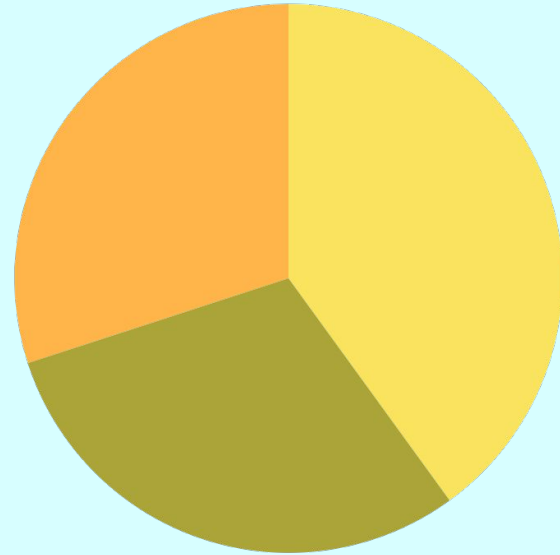
Neptune is the farthest planet from the Sun

40%


## Saturn

Saturn is composed of hydrogen and helium

30%



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



**333,000**

Earths is the Sun's mass

**386,000 km**

Is the distance between Earth and the Moon



**40%**

Mercury is the smallest planet

**10%**

Saturn has rings

**30%**

Mars is a very cold place

**20%**

Venus has a beautiful name



# Our team



**Jenna Doe**

You can talk a bit about this person here



**Timmy Jimmy**

You can talk a bit about this person here

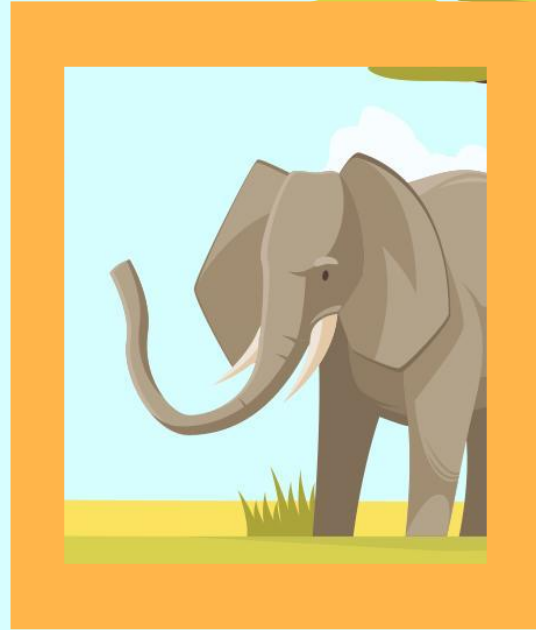


# Desktop mockup

You can replace the image on the screen with your own work. Just right-click on it and select "Replace image"

# Tablet mockup

You can replace the image on the screen with your own work. Just right-click on it and select “Replace image”







# Phone mockup

You can replace the image on the screen with your own work. Just right-click on it and select “Replace image”

# Conclusions

## Mercury

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

## Venus

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

## Mars

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



# Alternative resources

