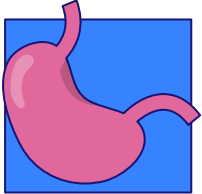


Stomach

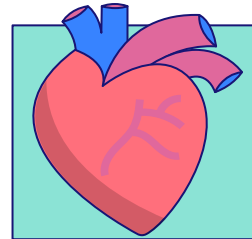


Anatomy Lesson for Middle School

# Internal Organs of the Human Body

Here is where your presentation begins

Heart





# Contents of this template



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

<b>Fonts</b>	To view this template correctly in PowerPoint, download and install the fonts we used
<b>Used and alternative resources</b>	An assortment of graphic resources that are suitable for use in this presentation
<b>Thanks slide</b>	You must keep it so that proper credits for our design are given
<b>Colors</b>	All the colors used in this presentation
<b>Icons and infographic resources</b>	These can be used in the template, and their size and color can be editedX
<b>Editable presentation theme</b>	You can edit the master slides easily. For more info, click <a href="#"><u>here</u></a>



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# Table of contents

**01**

## Introduction

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You can describe the topic of the section here

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You can describe the topic of the section here

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You can describe the topic of the section here

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## Activities

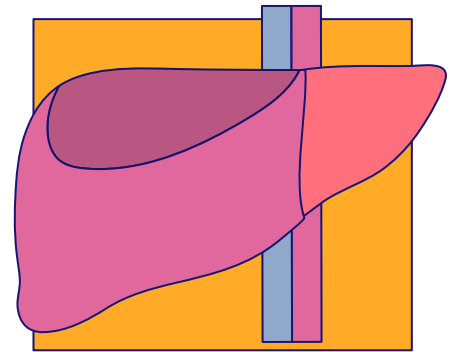
You can describe the topic of the section here



# Whoa!

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

Liver





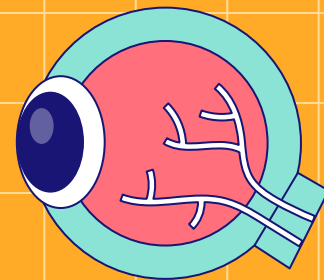
01



# Introduction



You can enter a subtitle here if you need it



# Do you need longer text?

Mercury is the closest planet to the Sun and the smallest one in the entire Solar System. This planet's name has nothing to do with the liquid metal, since Mercury was named after the Roman messenger god. Despite being closer to the Sun than Venus, its temperatures aren't as terribly hot as that planet's. Its surface is quite similar to that of Earth's Moon, which means there are a lot of craters and plains

Speaking of craters, many of them were named after artists or authors who made significant contributions to their respective fields. Mercury takes a little more than 58 days to complete its rotation, so try to imagine how long days must be there! Since the temperatures are so extreme, albeit not as extreme as in Venus, and the solar radiation is so high, Mercury has been deemed to be non-habitable for humans

# The slide title goes here!

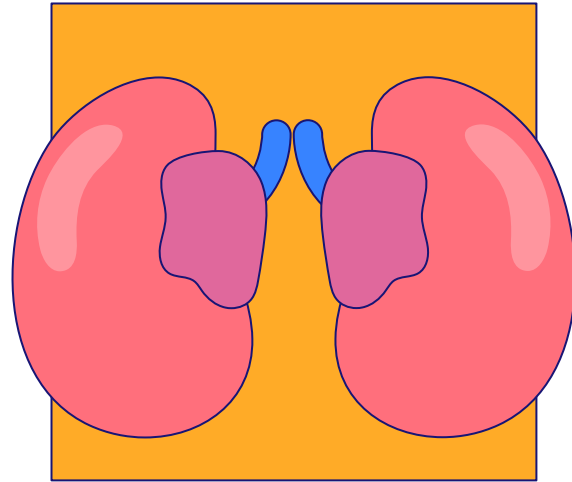
Do you know what helps you make your point crystal clear?

Lists like this one:

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

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

## Kidneys



# Maybe you need to divide the content



## Mercury

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

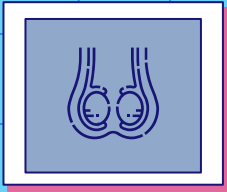


## Venus

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



# Here are three important ideas



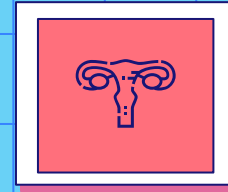
## Mercury

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



## Venus

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



## Mars

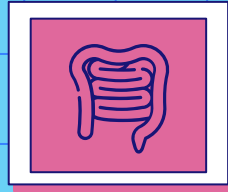
Despite being red, Mars is actually a cold place. It's full of iron oxide dust

# Divide the content in four ideas



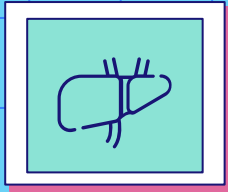
## Mars

Mars is actually a very cold place



## Venus

Venus has extremely high temperatures



## Jupiter

Jupiter is the biggest planet of them all



## Saturn

Saturn is a gas giant and has several rings

# The most important organs



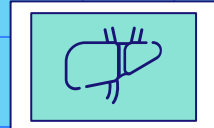
## Heart

Mars is actually a very cold place



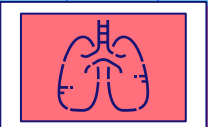
## Brain

Venus has extremely high temperatures



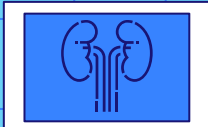
## Liver

Neptune is the farthest planet from the Sun



## Lungs

Mercury is the closest planet to the Sun



## Kidneys

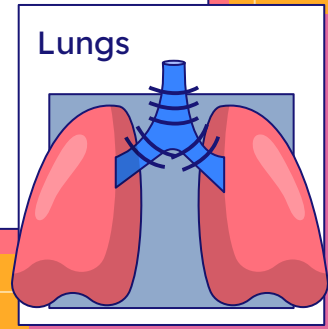
Saturn is a gas giant with several ring

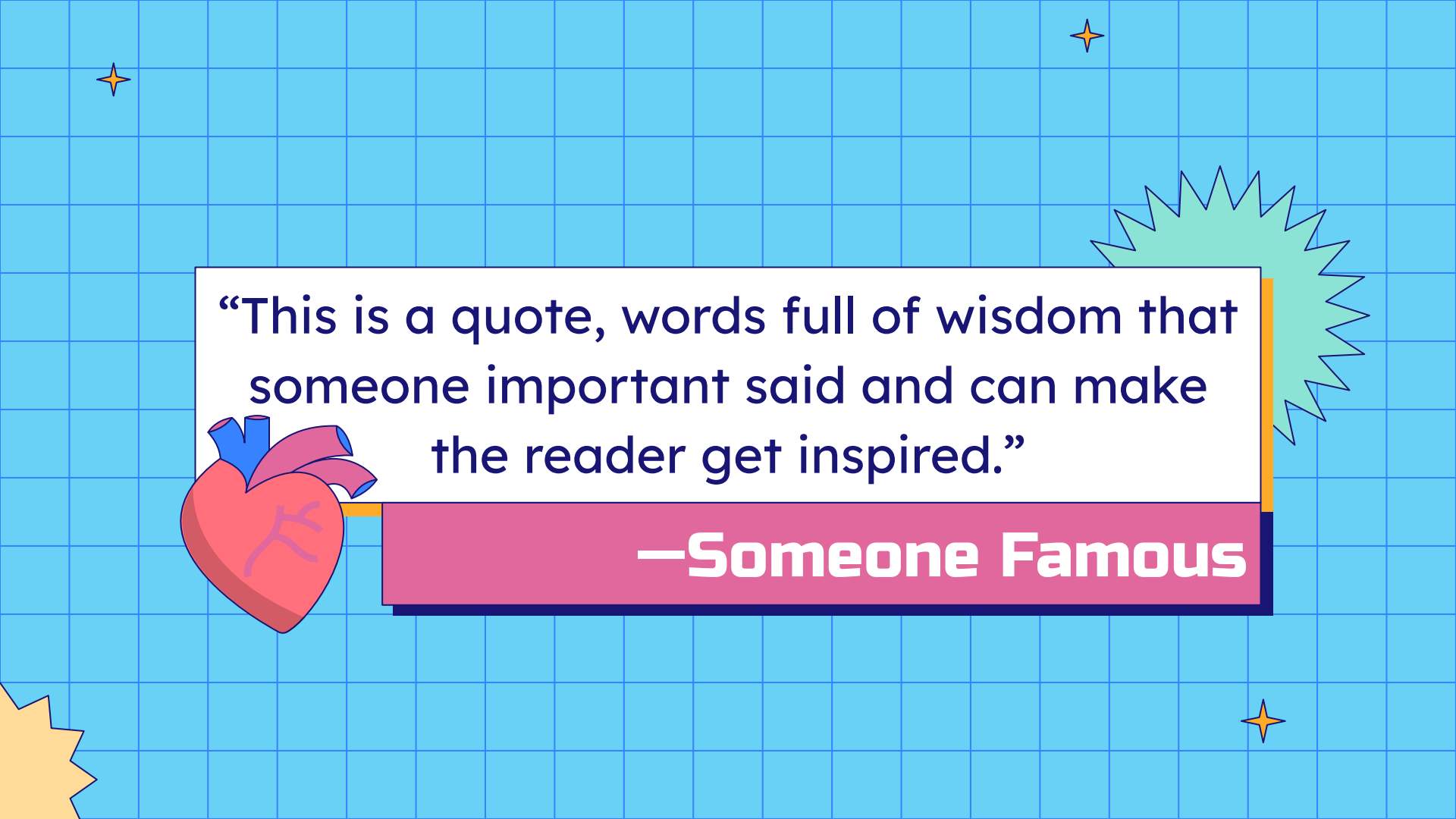


## Digestive

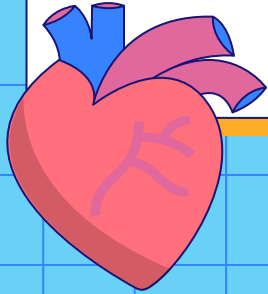
Jupiter is the biggest planet of them all

# Awesome words





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



**—Someone Famous**



**A picture is  
worth a  
thousand  
words**

# 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





**4,498,300,000**

Big numbers catch your audience's attention





**9h 55m 23s**

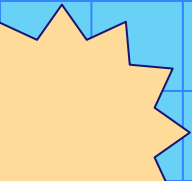
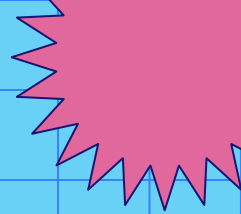
Jupiter's rotation period

**333,000**

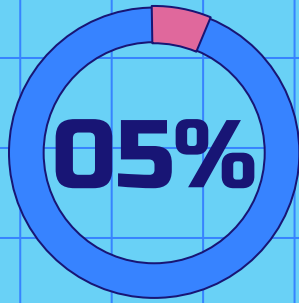
The Sun's mass compared to Earth's

**386,000 km**

Distance between Earth and the Moon

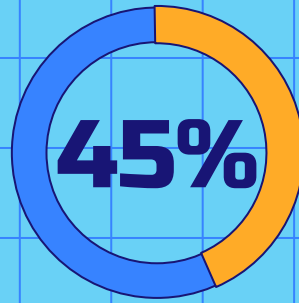


# Let's use some percentages



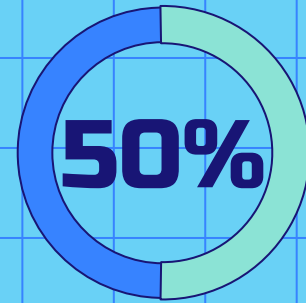
## Mercury

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



## Venus

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

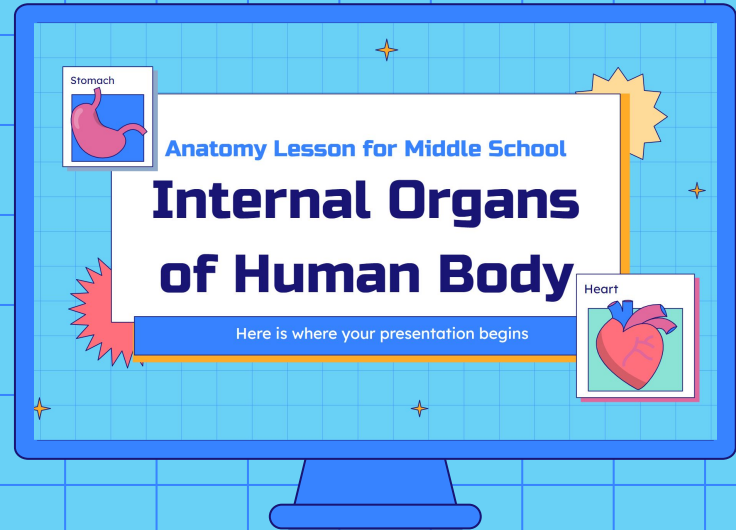



## Mars

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

# Computer mockup

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





**A picture is  
worth a  
thousand  
words**

## **Tablet mockup**

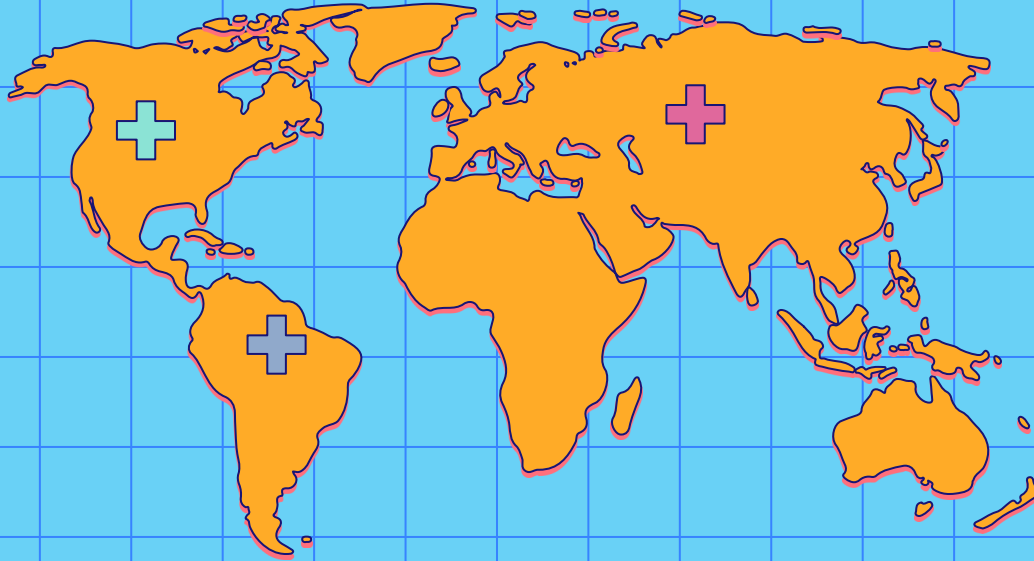
You can replace the image on the screen with your own work. Just right-click on it and select “Replace image”

# Phone mockup

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



# This is a map



## Venus

Venus is the second planet from the Sun

## Mercury

Mercury is the closest planet to the Sun

## Mars

Despite being red, Mars is a very cold place

# A timeline always works well

Venus is the second planet from the Sun



Despite being red, Mars is a very cold place



**Mercury**

**Jupiter**

**Mars**

**Venus**

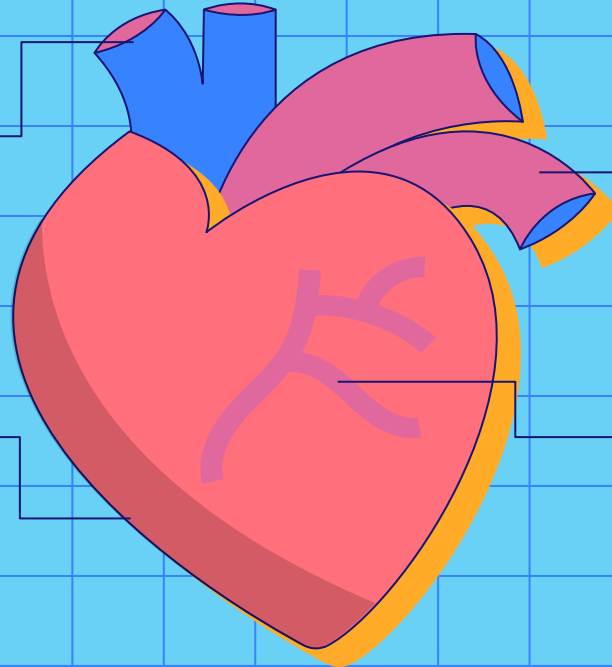


Mercury is the closest planet to the Sun



Jupiter is the biggest planet of them all

# Hearth parts



## Mars

Mars is actually a very cold place

## Venus

Venus has extremely high temperatures

## Mercury

Mercury is the closest planet to the Sun

## Saturn

Saturn is a gas giant and has several rings


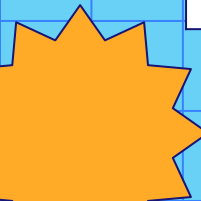




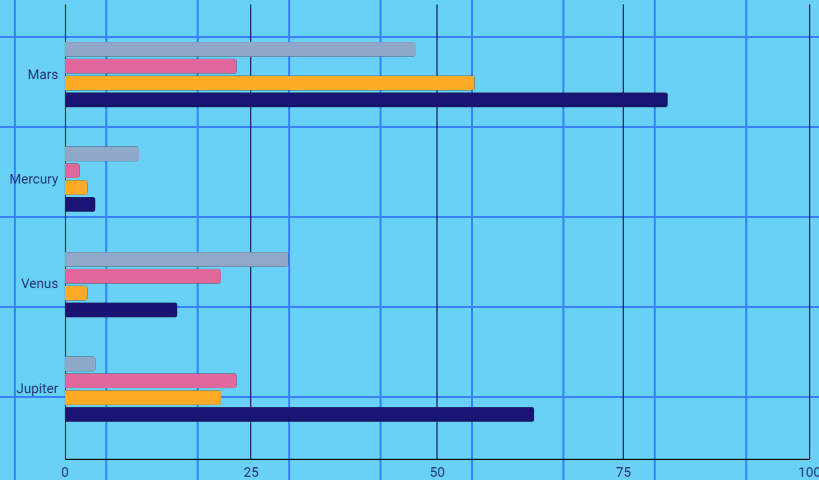
# Organ functions



Organ	Function
Hearth	Mercury is the closest planet to the Sun
Brain	Venus is the second planet from the Sun
Lungs	Mars is actually a very cold place
Kidneys	Jupiter is the biggest planet of them all
Liver	Saturn is composed of hydrogen and helium
Skin	Neptune is far away from Earth



# You can use this graph



## Mercury

Mercury is the smallest planet

## Venus

Venus has very high temperatures

## Jupiter

Jupiter is the biggest planet

## Saturn

Saturn is a gas giant with rings

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

# Our team



**Sofia Hill**

You can speak a bit about  
this person here



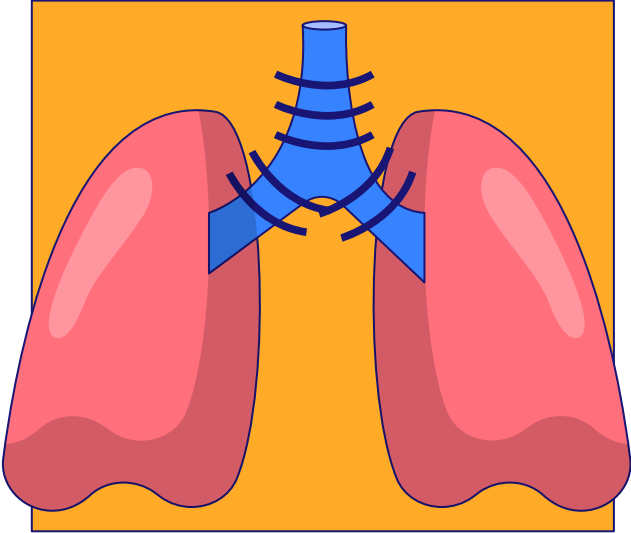
**Kaliyah Harris**

You can speak a bit about  
this person here

# The lungs



Lungs



How they work

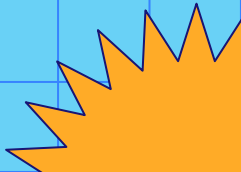
Venus is the second planet from the Sun

Their main components

Mars is actually a very cold place

How they help provide oxygen to the body

Jupiter is the biggest planet of them all





06

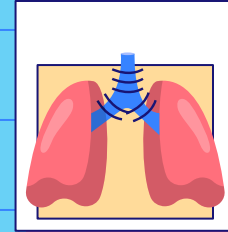
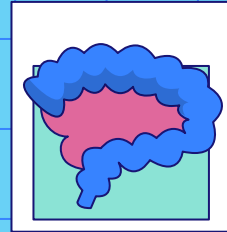
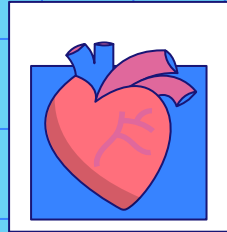
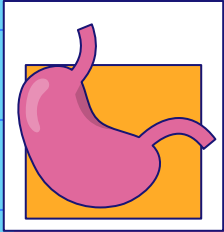


# Activities

You can enter a subtitle here if you need it

# Internal organs

Write the name of the following organs



# Body organs

Match the functions to each organ



Help us breath

Pumps blood throughout the body

Filter blood, remove waste and excess fluids from the body

Controls body functions, processes sensory information

Stores and digests food

# Systems of the human body

Write the name that corresponds to each human body system

## Systems of the human body

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

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

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

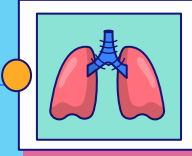
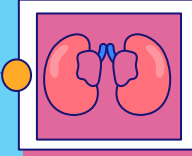
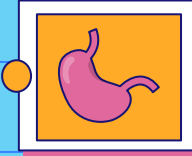
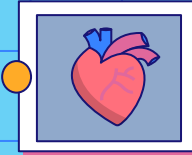
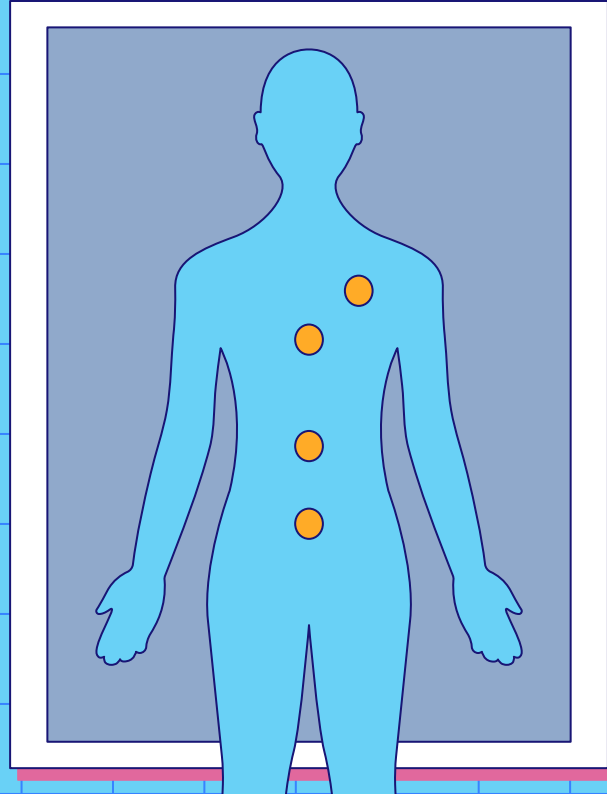
  

Jupiter it was named after the Roman god of the skies and lightning



# Match the organs

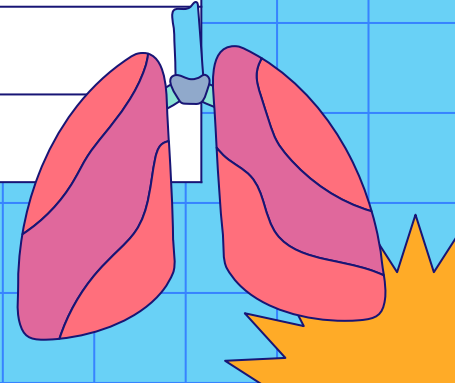
Match each organ  
with its correct  
position and write  
their name



# Unscramble the internal organs words



nesintites	
chstoma	
tareh	
sungl	
nirab	
verli	





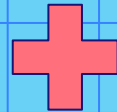
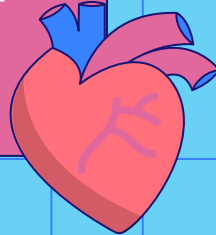


# Thanks!



Do you have any questions?

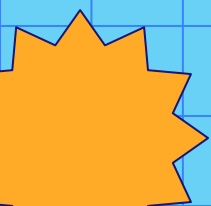
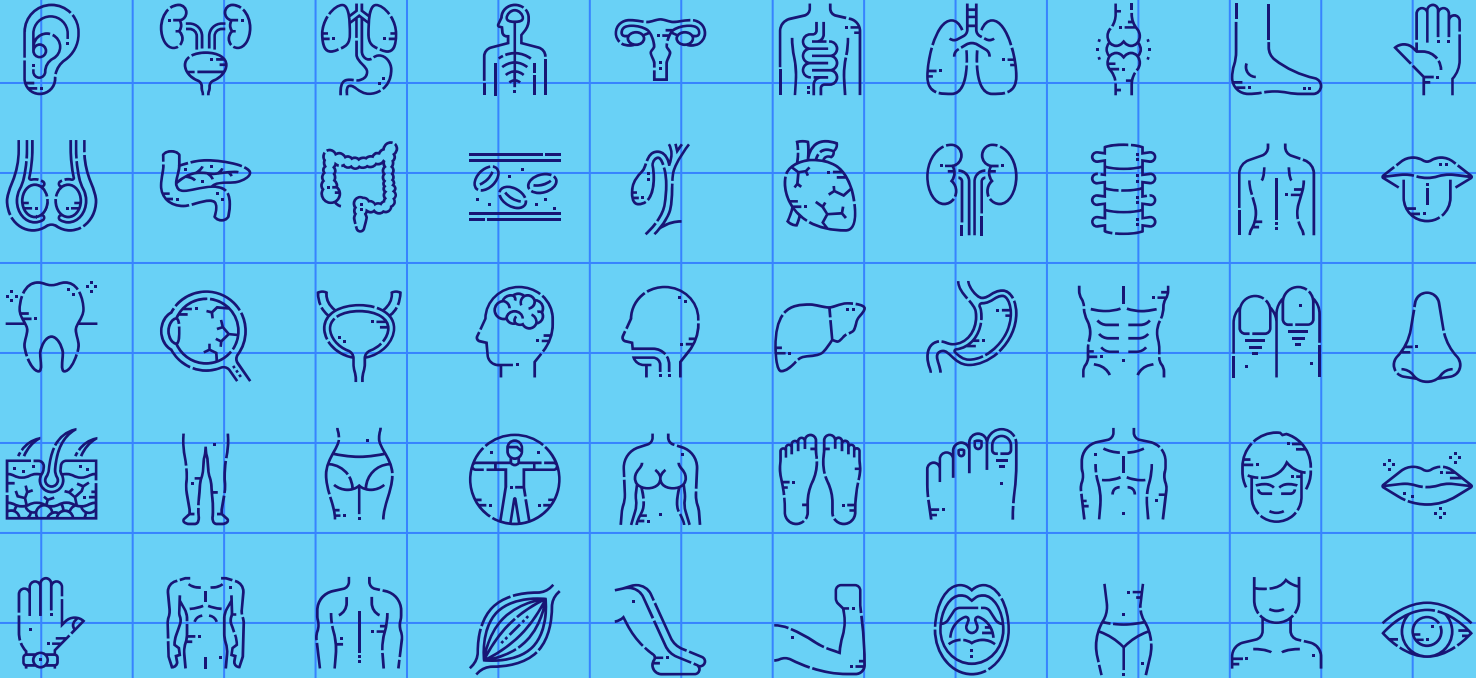
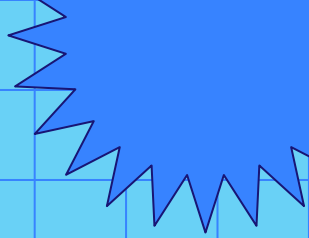
youremail@freepik.com  
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# Icon pack

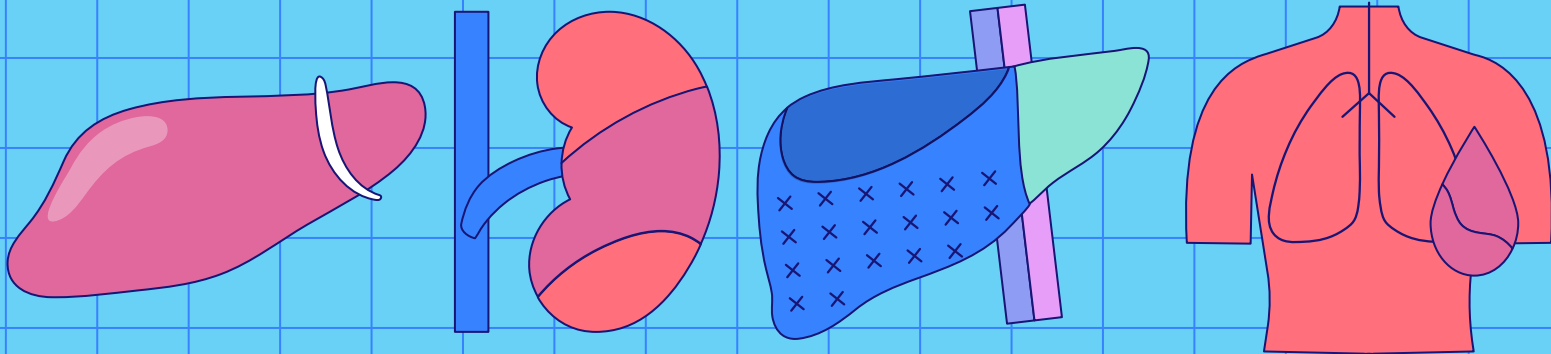


# Alternative resources

Here's an assortment of alternative resources whose style fits the one of this template:

## Vectors:

- Free vector flat world organ donation day instagram posts collection I
- Free vector flat world organ donation day instagram posts collection II





# Resources

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- Free vector flat world organ donation day instagram posts collection I
- Free vector flat world organ donation day instagram posts collection II
- Free vector flat world organ donation day horizontal banner template
- Free vector pollution on human body infographic

## Photos:

- Free photo small plastic human heart on table
- Free photo top view person holding a brain
- Free photo smiling slim blond woman in jeans with black laptop
- Free photo portrait of expressive african american woman

## Icons:

- Icon Pack: Human Body
- 
- 

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(<https://fonts.google.com/specimen/Russo+One>)

## **Lexend**

(<https://fonts.google.com/specimen/Lexend>)



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Pana



Amico



Bro



Rafiki



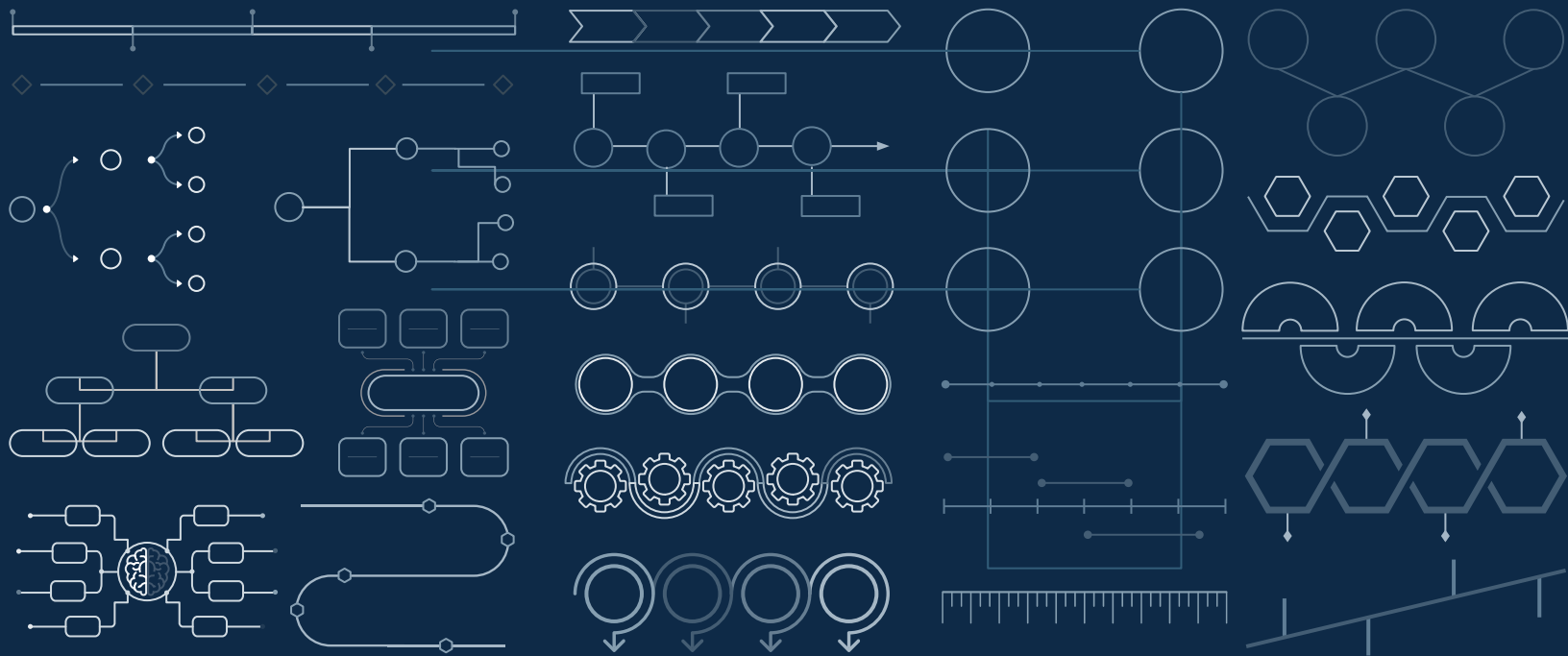
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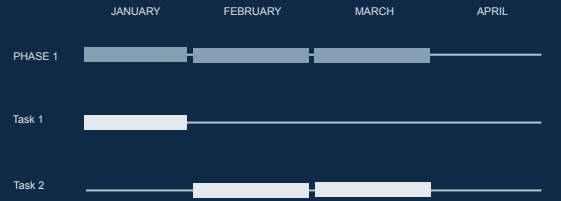
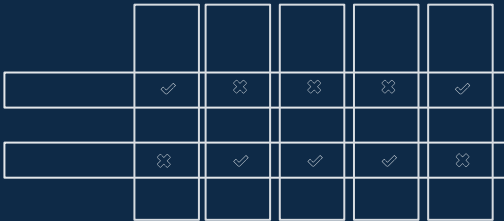
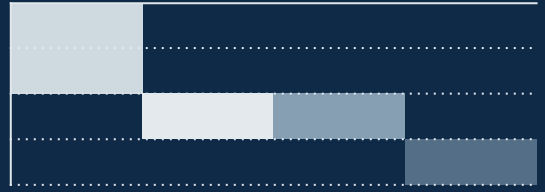
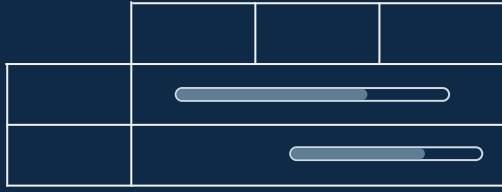
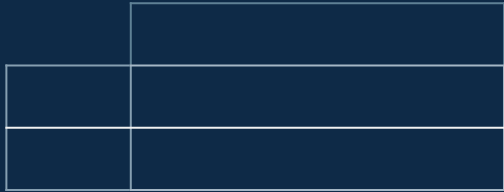
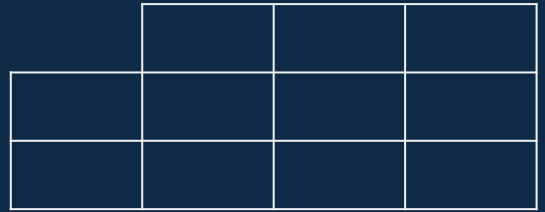
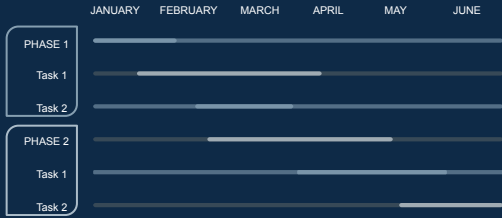
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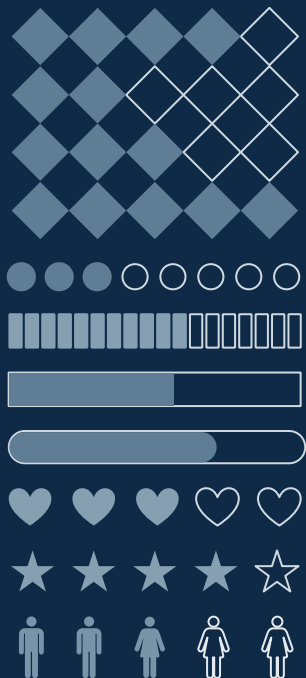
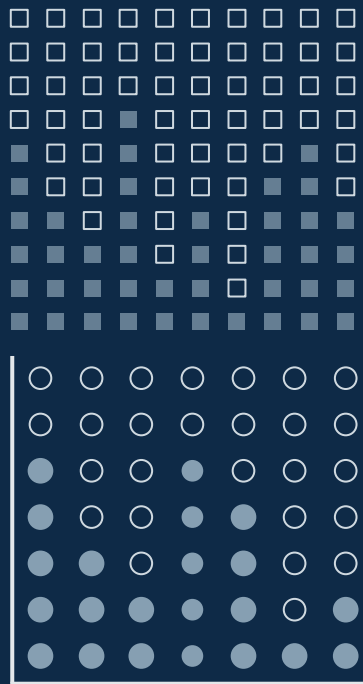














# ...and our sets of editable icons

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# Medical Icons



# Business Icons



# Teamwork Icons



# Help & Support Icons



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# Creative Process Icons



# Performing Arts Icons



# Nature Icons



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