



# History of the Great Wall of China Thesis Defense



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presentation begins

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01

# Statement

You can describe the topic of the section here





# Purpose statement



## What about 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. The planet's name has nothing to do with the liquid metal



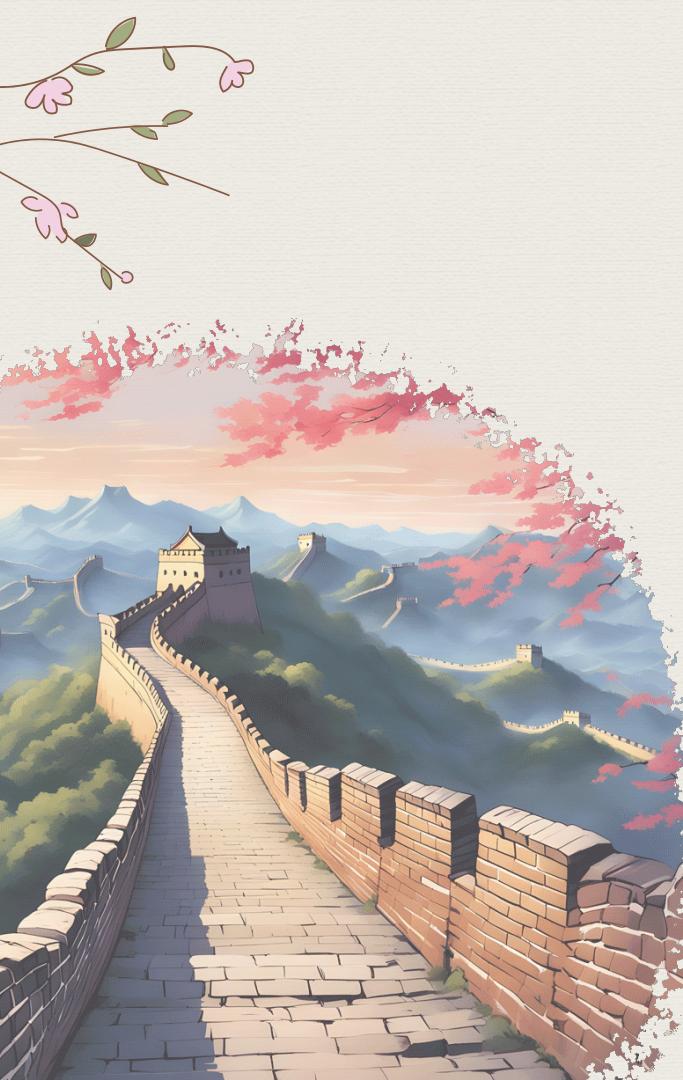
## What about Venus?

Venus has a beautiful name and is the second planet from the Sun. It's terribly hot—even hotter than Mercury—and its atmosphere is extremely poisonous

"This is a quote. Words full of wisdom  
that someone important said and can  
make the reader get inspired"

—Someone Famous





# 150,000,000

Big numbers catch your  
audience's attention



**95%**

Jupiter's rotation period



**85K**

The Sun's mass compared to Earth's

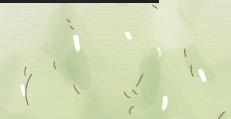
**30,000**

Distance between Earth and the Moon



# To reinforce the concept, try using an image

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





A picture is worth a thousand words





# Awesome words



# Current situation & problems statement

## Current situation

Jupiter is a gas giant and the biggest planet in the Solar System. It's the fourth-brightest object in the night sky. It was named after the Roman god of the skies and lightning

## Earth

Earth is the third planet from the Sun and has life

## Mars

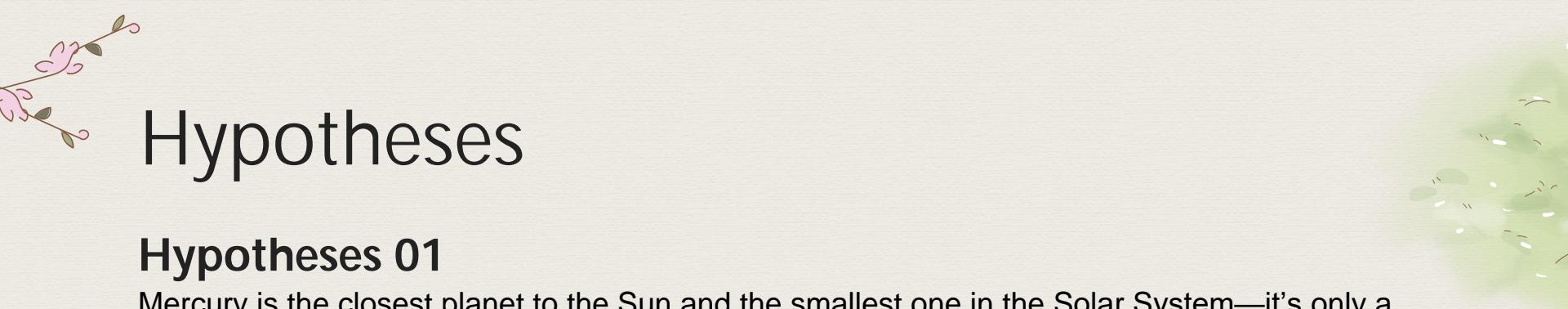
Despite being red, Mars is actually a cold place

## Mercury

Mercury is the smallest planet in the Solar System

## Problems





# Hypotheses

## Hypotheses 01

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. The planet's name has nothing to do with the liquid metal

## Hypotheses 02

Venus has a beautiful name and is the second planet from the Sun. It's terribly hot—even hotter than Mercury—and its atmosphere is extremely poisonous

## Hypotheses 03

Jupiter is a gas giant and the biggest planet in the Solar System. It's the fourth-brightest object in the night sky. It was named after the Roman god of the skies and lightning

# Study objectives



## Mercury

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



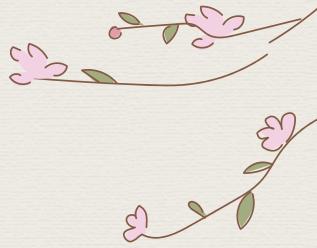
## Venus

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



# Review concepts is a good idea

## Mars

Mars is actually a very cold place

## Venus

Venus has extremely high temperatures

## Neptune

Neptune is the farthest planet from the Sun

## Mercury

Mercury is the closest planet to the Sun

## Saturn

Saturn is a gas giant with several rings

## Jupiter

Jupiter is the biggest planet of them all



# Literature review

- **AUTHOR. (YEAR).** *Title of the publication.* Publisher
  - Mercury is the closest planet to the Sun and the smallest one
- **AUTHOR. (YEAR).** *Title of the publication.* Publisher
  - Mars is full of iron oxide dust, which gives the planet its reddish cast
- **AUTHOR. (YEAR).** *Title of the publication.* Publisher
  - Jupiter is a gas giant and the biggest planet in the Solar System
- **AUTHOR. (YEAR).** *Title of the publication.* Publisher
  - Venus has a beautiful name and is the second planet from the Sun
- **AUTHOR. (YEAR).** *Title of the publication.* Publisher
  - Earth is the third planet from the Sun and harbors life





# Theoretical framework

## Theoretical framework

### Key terms

- Mercury is small
- Earth harbors life
- Jupiter is quite big

### Relevant theories

- 01 Saturn is a gas giant and has rings. It's composed mostly of hydrogen and helium
- 02 Neptune is the farthest planet from the Sun and also an ice giant

### Our framework

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



# Schedule



Jan		Feb	Mar	Apr	May	
Tasks		Description		Dates		Status
Taks 1		Mars is a very cold place		12 Jan - 20 March		Completed
Taks 2		Saturn has several rings		1 March - 22 April		In progress
Taks 3		Mars is a very cold		15 April - 30 May		Standby

# Methodology



## Data

## collection

## Specific sampling

### Type of data

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

### The motives

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

Earth is the third planet from the Sun and the only one that harbors life

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

# Analysis & development

## Phase 01

- Mercury is the closest planet to the Sun and the smallest one in the Solar System—it's a bit larger than the Moon
- Jupiter is a gas giant, the biggest planet in the Solar System and the fourth-brightest object in the night sky
- Neptune is the farthest planet from the Sun. It's also the fourth-largest planet by diameter in the Solar System

## Phase 02

- Venus has a beautiful name and is the second planet from the Sun. It's terribly hot—even hotter than Mercury
- Saturn is a gas giant and has several rings. This planet is composed mostly of hydrogen and helium
- Earth is the third planet from the Sun and the only one that harbors life in the Solar System. We all live on this planet



# Analysis & development

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

- The Sun is the star at the center of the Solar System
- Jupiter is the biggest planet in the entire Solar System
- Saturn is composed mostly of hydrogen and helium

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



## Mars

Mars is actually a very cold place



## Venus

Venus has a beautiful name



# Analysis of the results

15% to 20%

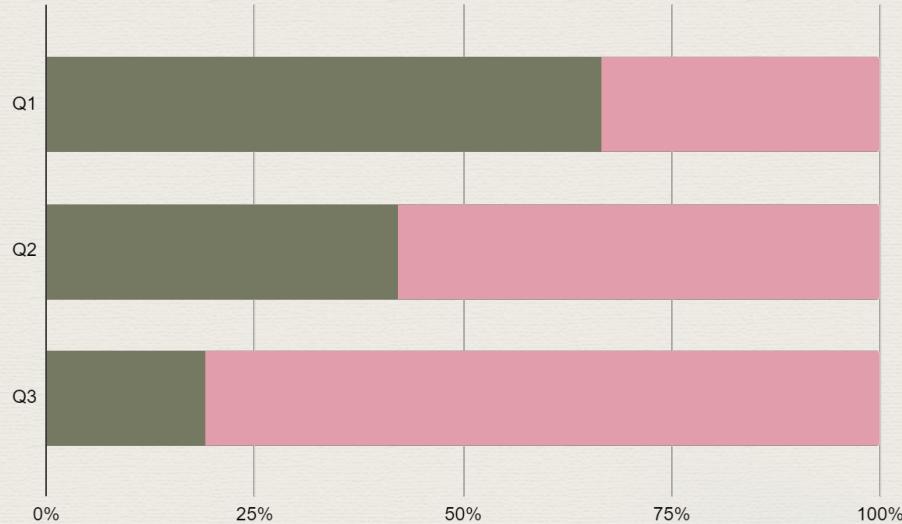
Mercury

Mercury is the closest planet

5% to 85%

Mars

Mars is a very cold place



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

# 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



# Discussion

## Mars & Earth

Despite being red, Mars is actually a cold place. It's full of iron oxide dust, which gives the planet its reddish cast. Earth is the third planet from the Sun and the only one that harbors life in the Solar System. This is where we all live:

- Ceres is located in the main asteroid belt
- The Moon is Earth's natural satellite
- Neptune is very far away from us
- Pluto is now considered a dwarf planet

01

## Discussion 1

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

02

## Discussion 2

Venus has a beautiful name and is the second planet from the Sun. It's terribly hot—even hotter than Mercury



# Conclusions

## Mars

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

## Mercury

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

## Venus

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

## Neptune

Neptune is the fourth-largest planet by diameter in the Solar System

# Bibliographical references



# Mockups

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



The slide features a smartphone on the left displaying a vibrant image of the Great Wall of China winding through lush green mountains under a clear blue sky. To the right is a large computer monitor showing a similar landscape. Above the monitor, the title "History of the Great Wall of China Thesis Defense" is displayed in a serif font. Below the monitor, a text box contains the placeholder text "Here is where your presentation begins". The entire slide is framed by a thin brown border, and there are small floral illustrations in the corners.

## History of the Great Wall of China Thesis Defense

Here is where your presentation begins

# Thank you!

Do you have any questions?

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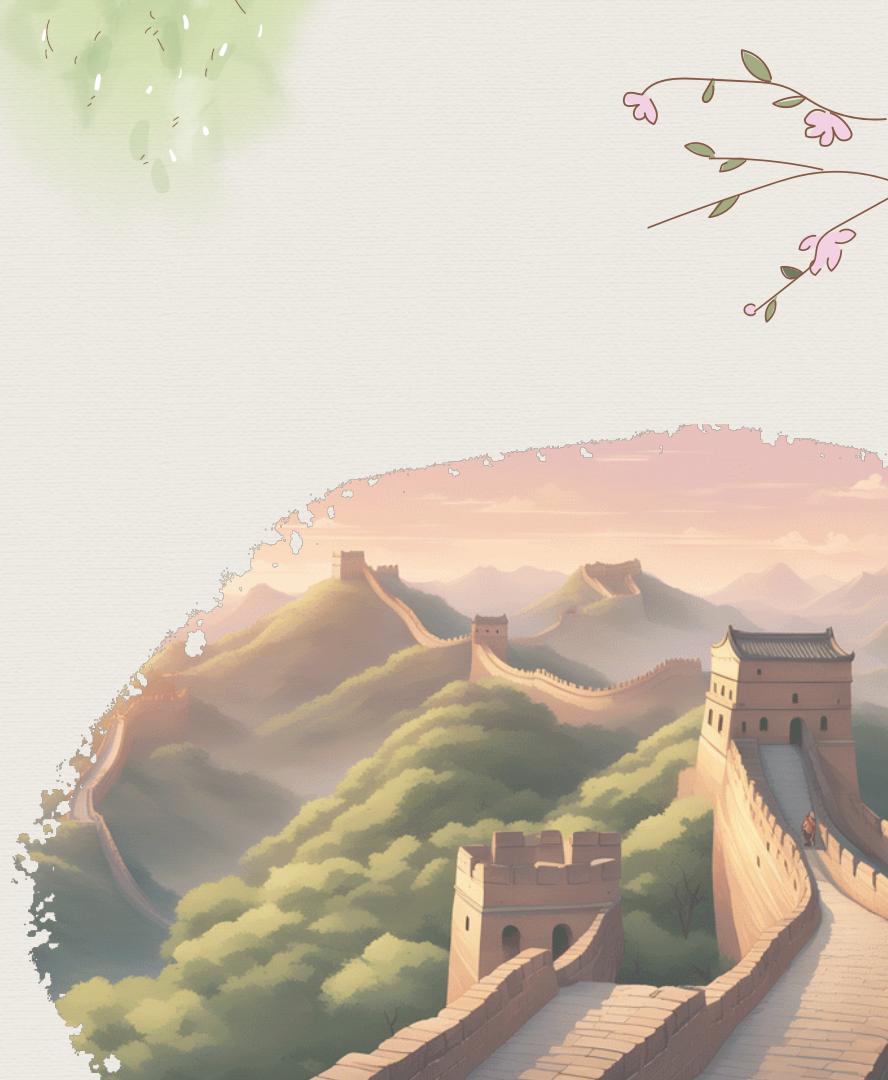
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- Highly realistic illustration of the Great Wall of China, showcasing its intricate details and stunning landscape, soft pastel colors, 4k
- Digital artwork of the Great Wall of China, soft and dreamy colors, stunning lights through the clouds, evoking sense of tranquility, detailed, 4k
- Vintage illustration of travel poster featuring the Great Wall of China, infusing it with a soft, nostalgic ambiance, extremely detailed, 4k

# Resources

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## Photos

- AI-generated images by [Freepik AI Image Generator](#)

## Vectors

- [Map of china with borders](#)
- [Watercolor background for chinese dragon boat festival celebration](#)
- [Watercolor background for chinese dragon boat festival celebration I](#)



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#a3ac80

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#f2d1e3

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Pana



Amico



Bro



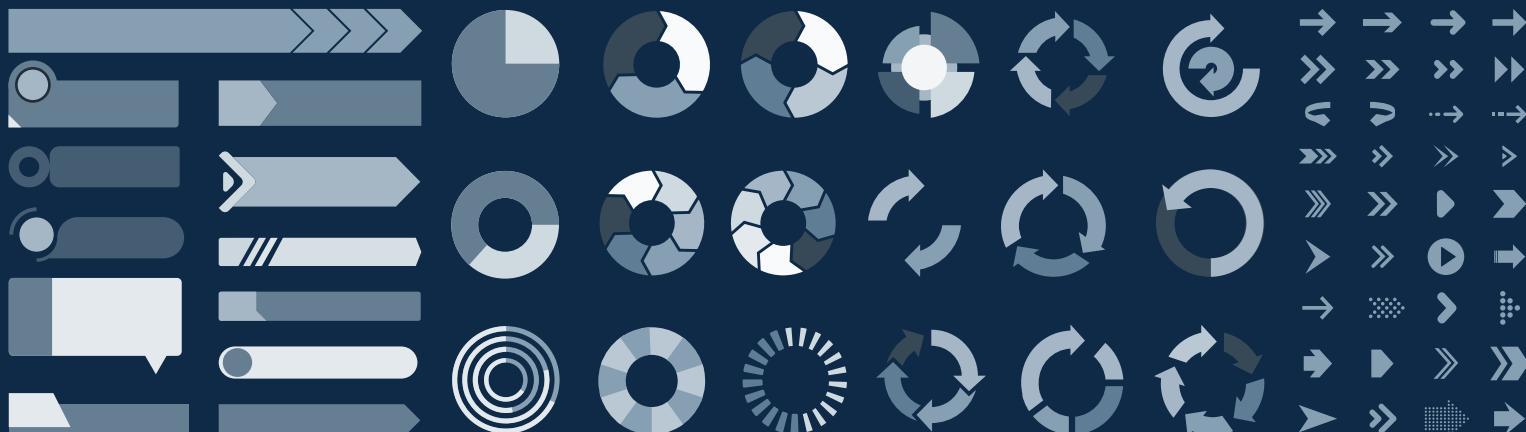
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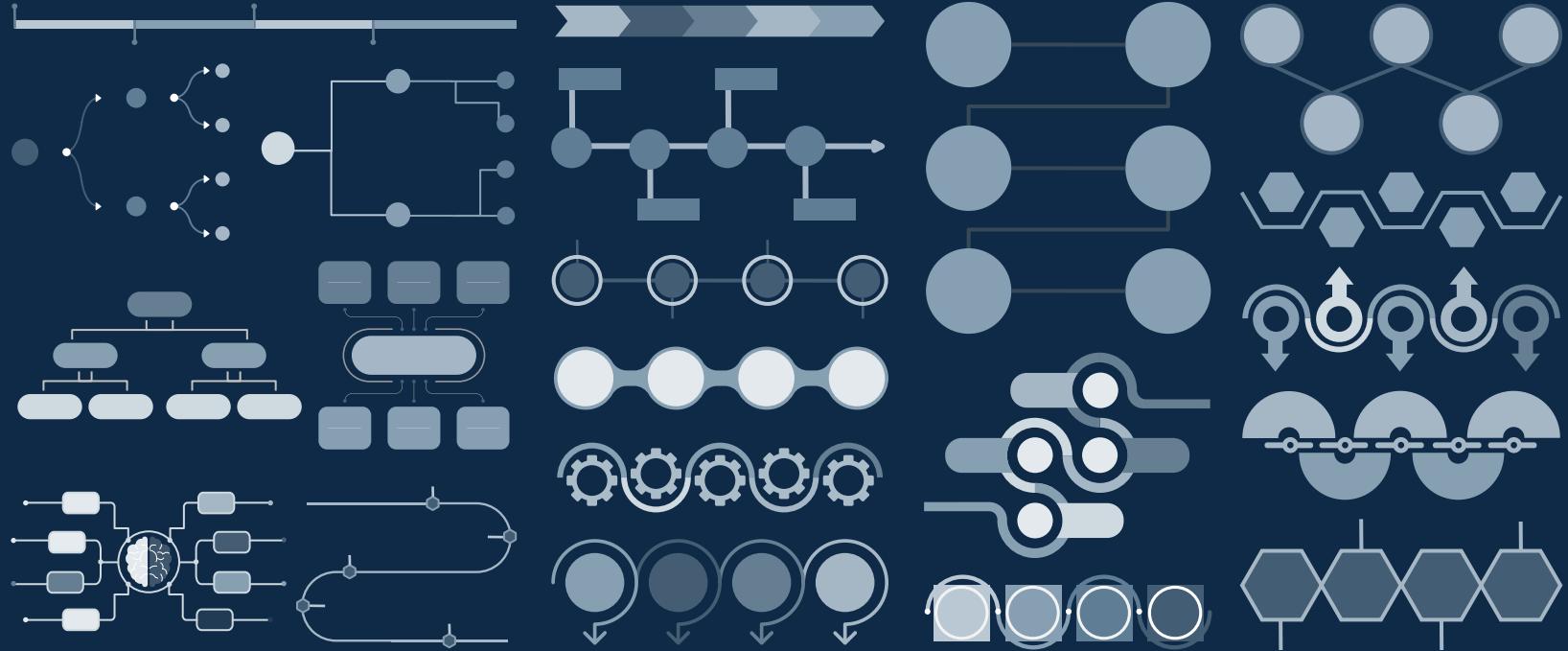
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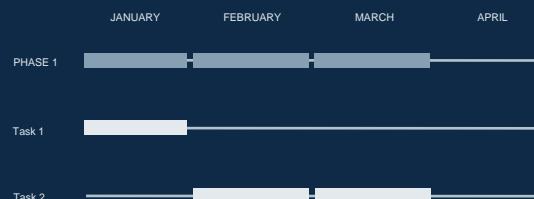
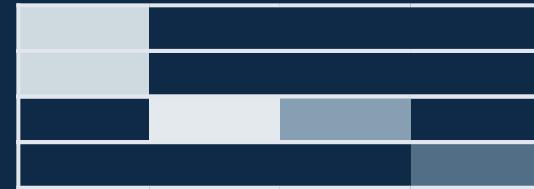
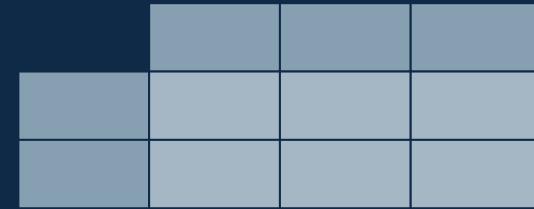
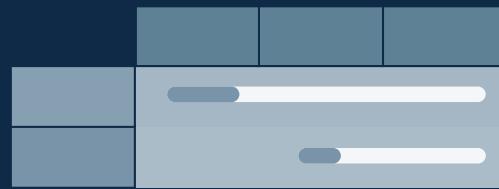
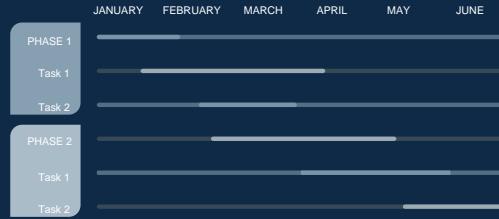
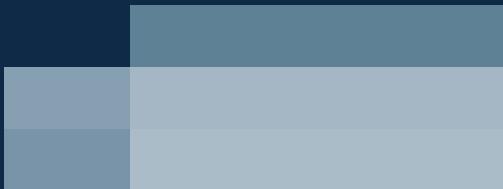
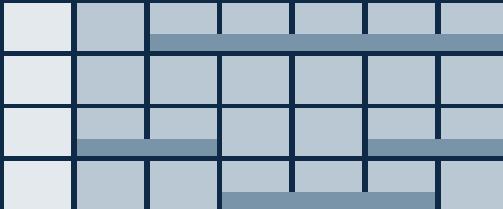
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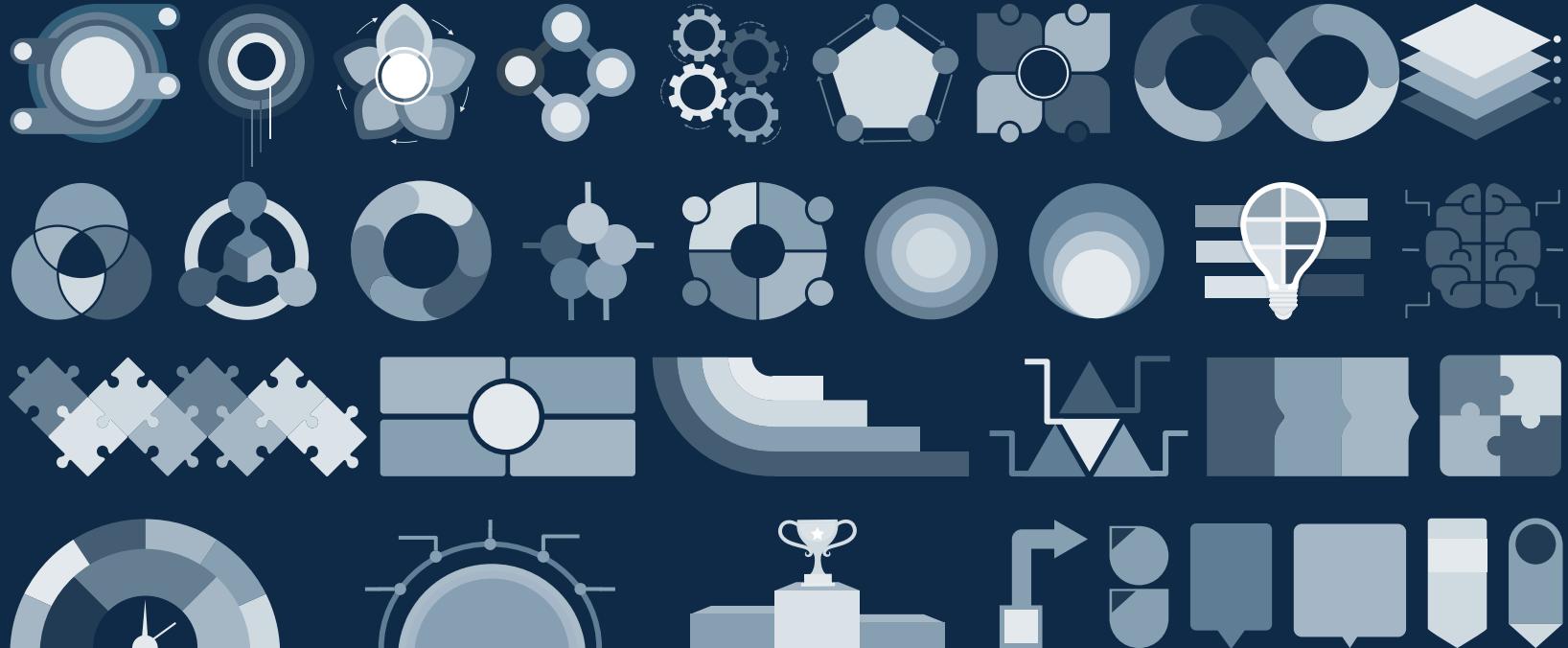
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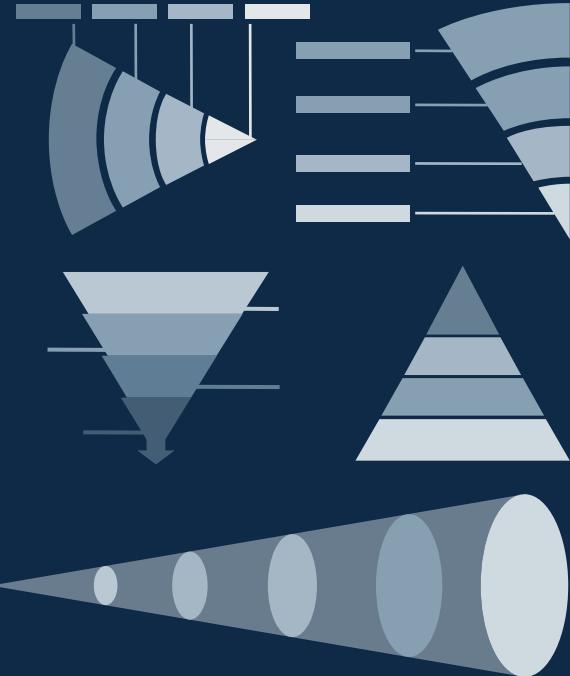
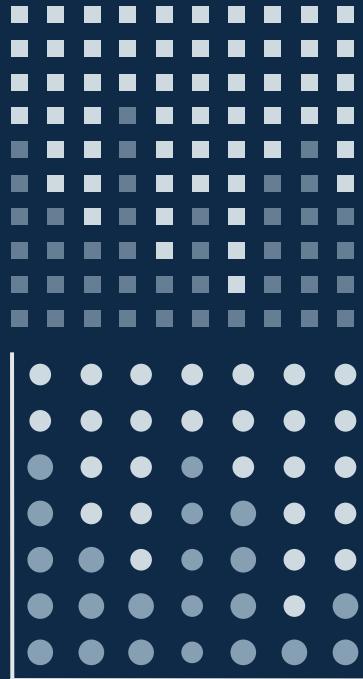












# ...and our sets of editable icons

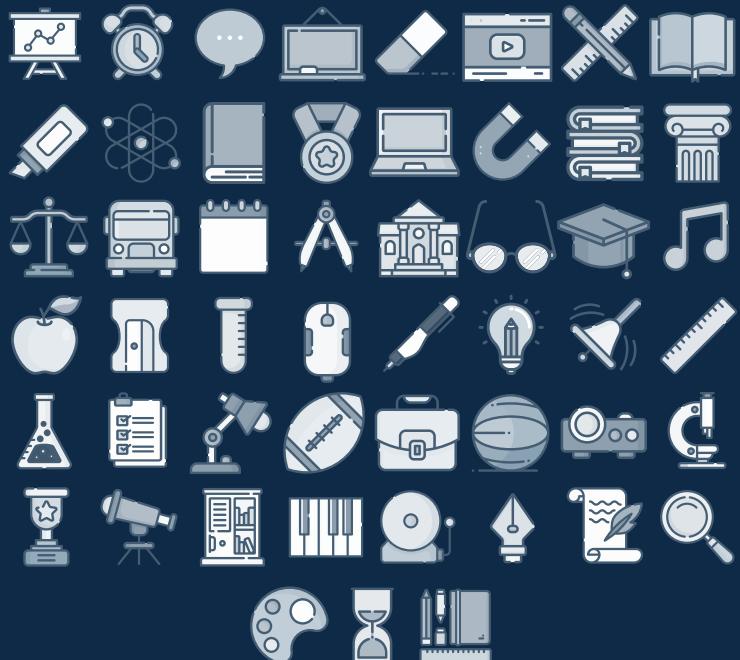
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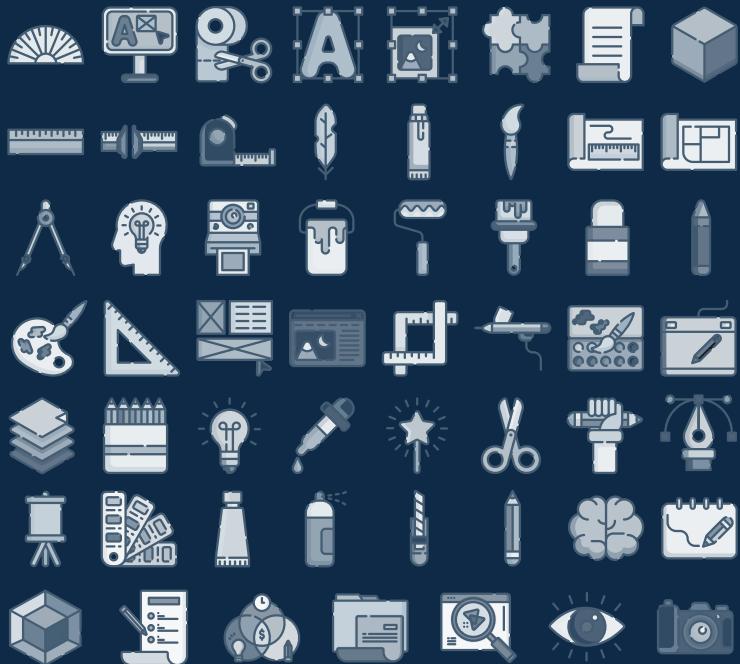
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