


An illustration on the left side of the slide features a stylized map of the United States in a muted brown color. Overlaid on the map are three books stacked vertically. The top book has a dark cover with two yellow stripes. The middle book has a brown cover. The bottom book has a white cover. A pair of round glasses with yellow lenses and black frames sits in front of the bottom book. Three white plus signs are scattered around the map and books: one in the upper left, one to the left of the top book, and one to the right of the bottom book. The entire scene is enclosed in a thin brown border with rounded corners.

Generation of '27

Here is where your
presentation begins

A light brown watercolor splash is located in the bottom right corner of the slide, partially overlapping the text area.

Contents of this template

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

1. A slide structure based on a **thesis defense**, 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 pictures and illustrations 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.
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7. Final slides with:
 - The **fonts and colors** used in the template.
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You can delete this slide when you're done editing the presentation

Table of contents

01. Objectives

You can describe the topic
of the section here

03. Results

You can describe the topic
of the section here

02. Methodology

You can describe the topic
of the section here

04. Conclusions

You can describe the topic
of the section here

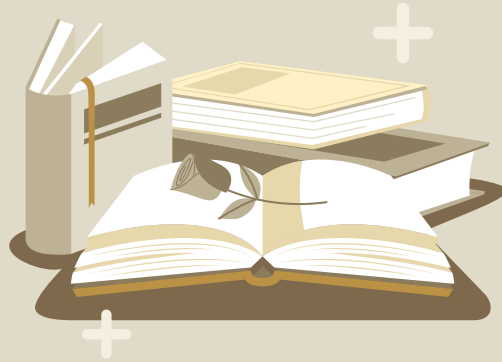
Table of contents



01.

Presentation

You can describe the topic of the section here



03.

Results

You can describe the topic of the section here

04.

Conclusions

You can describe the topic of the section here



02.



Methodology

You can describe the topic of the section here

05.



Bibliography

You can describe the topic of the section here

01

About generation of '27

You can enter a subtitle
here if you need it





01

Presentation

You can enter a subtitle
here if you need it

Introduction

Title of the thesis

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



Introduction

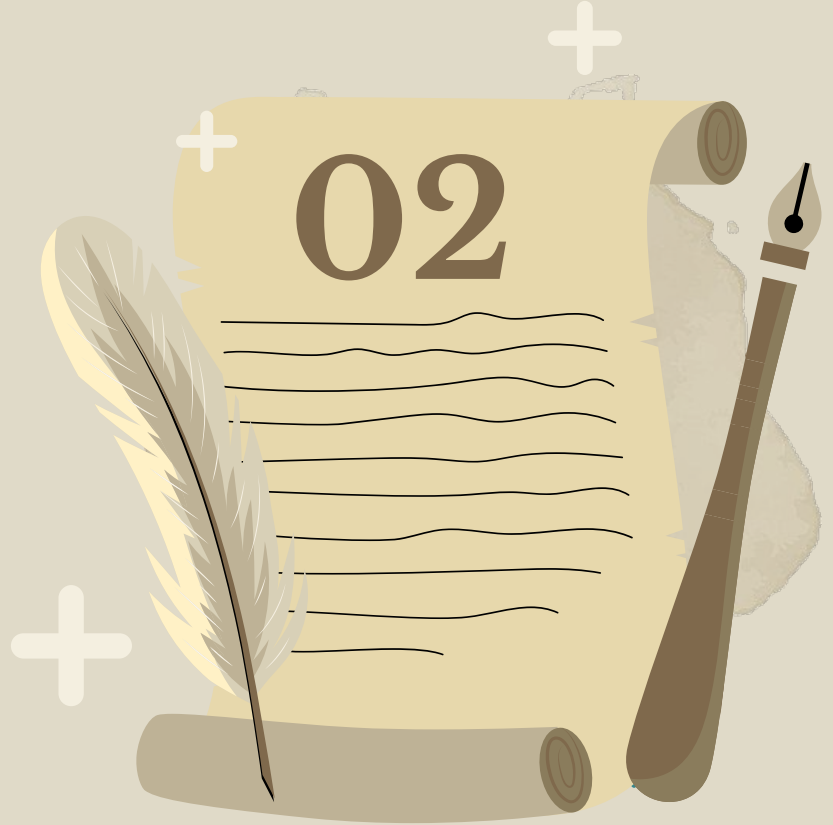


About generation of 27

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 since it was named after the Roman messenger god, Mercury

Methodology

You can enter a subtitle
here if you need it



Methodology

Research

Venus is the second planet from the Sun

Analysis

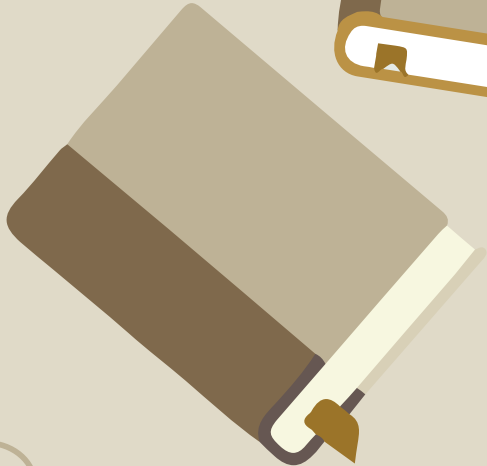
Neptune is very far away from Earth

Data Study

Despite being red, Mars is a cold place

Comparison

Jupiter is the biggest planet of them all



Methodology



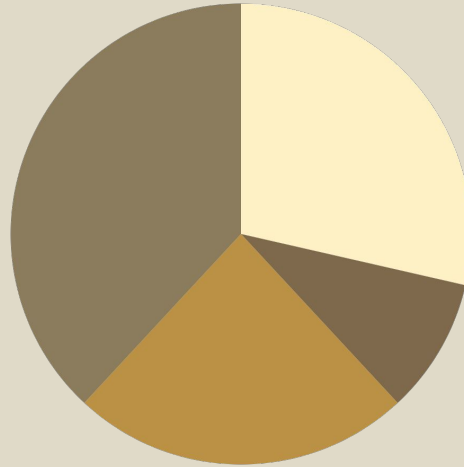
Research

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



Data Study

Despite being red, Mars is actually a cold place



Analysis

Jupiter is the biggest planet in the Solar System



Comparison

Saturn is the only planet with rings

To modify this graph, click on it, follow the link, change the data and paste the new graph here

Methodology

Research

Jupiter is the biggest planet



Idea

Despite being red, Mars is cold



Aspiration

Saturn is a gas giant and has rings



Methodology

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

Process

Mercury is the smallest planet



Income

Venus has a nice name, but it's hot



Goal

Neptune is far away from Earth



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

—Someone Famous

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 full of iron oxide dust

Study objectives

Research
Jupiter is the biggest planet in the entire Solar System

01

+

02

Analysis
Mercury is the smallest planet of them all

Data study
Despite being red, Mars is actually a cold place

03

+

04

Comparison
Venus is the second planet from the Sun. It's really hot there

Study objectives



Earth is the third planet from the Sun

Venus

Venus is the second planet from the Sun. It's hot there

Mercury

Mercury is the smallest planet of them all

Jupiter

Jupiter is the biggest planet in the Solar System

01

Despite being red, Mars is actually a cold place

Neptune is the farthest planet from the Sun

02

Saturn is a gas giant and has several rings

The Sun is at the center of our System

03

Ceres is located in the main asteroid belt

Pluto is now considered a dwarf planet

Hypothesis



Mercury

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



Neptune

It's the farthest planet from the Sun and the fourth-largest in the entire Solar System



Hypothesis

Theory 1

Despite being red, Mars is cold. It's full of iron oxide dust, which gives the planet its reddish cast

Jupiter  40%

Jupiter is a gas giant and the biggest planet

20%

Mercury

Mercury is the smallest planet

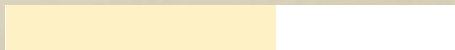
80%

Neptune

Neptune is far away from Earth

Theory 2

Venus is the second planet from the Sun. It's hot there. It's terribly hot, even hotter than Mercury

Saturn  60%

Saturn is a gas giant and has several rings

60%

Venus

Venus is the second planet from the Sun

40%

Mars

Mars is actually a cold place

Theories



Theory 1

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



Theory 2

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



Theory 3

Despite being red, Mars is a cold place, not hot. The planet is full of iron oxide dust

This IS A MAP

■ Venus

Venus is the second planet from the Sun

■ Mercury

Mercury is the smallest planet

■ Earth

Earth is the only planet with life



Global vision

Jupiter

Is a gas giant and the biggest planet of them all

Mercury

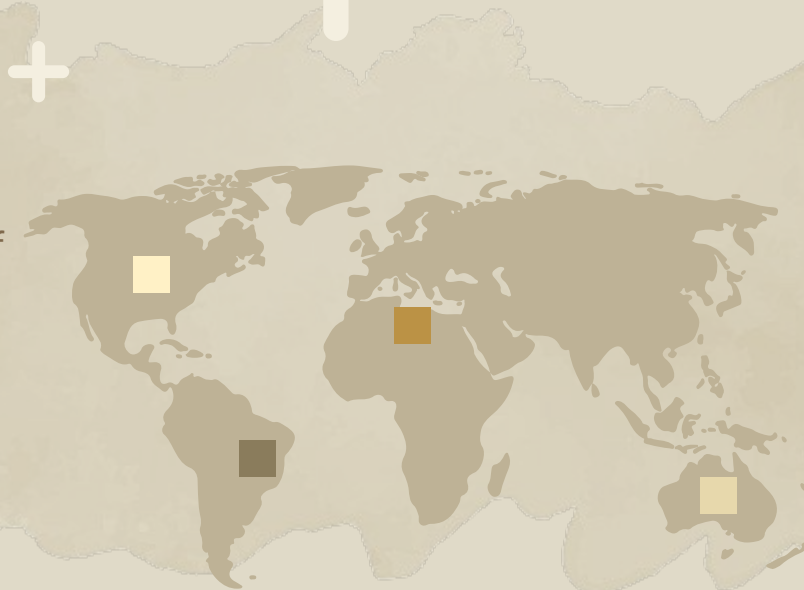
Mercury is the smallest planet of them all

Mars

Despite being red, Mars is actually a cold place

Venus

Venus is the second planet from the Sun. It's hot there



Literature Review



Theory 01

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



Theory 02

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

Literature review



Theory 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



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

Theory 02



Objectives

Mercury

It's the smallest planet of them all

Mars

Mars is actually a very cold place

Jupiter

Jupiter is the biggest planet of them all

Venus

Venus has extremely high temperatures



Saturn



Neptune



The Sun



Earth



Pluto



Ceres

Invested time



40%

Jupiter

Jupiter is the biggest planet in the entire Solar System

20%

Mercury

Mercury is the smallest planet of them all

25%

Mars

Despite being red, Mars is actually a cold place

15%

Venus

Venus is the second planet from the Sun. It's hot there

Primary objectives

1

Venus

Jupiter is the biggest planet of them all

Jupiter

Venus is the second planet from the Sun

2

4

Saturn

Neptune is very far away from Earth

Mars

Despite being red, Mars is a cold place

3

Secondary objectives



Mercury

Mercury is the closest planet to the Sun

Venus

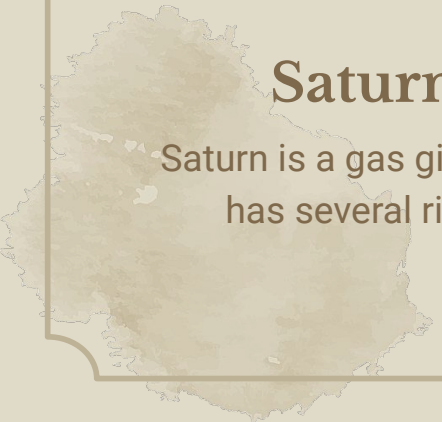
Venus has a beautiful name and high temperatures

Mars

Despite being red, Mars is actually a cold place

Saturn

Saturn is a gas giant and has several rings




Earth

Earth is the third planet from the Sun

Jupiter

Jupiter is a gas giant and the biggest planet

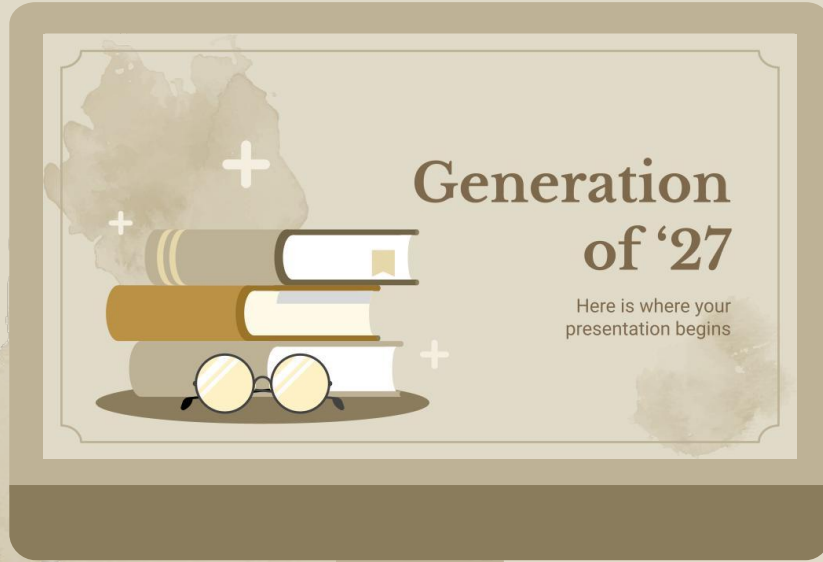


**Awesome
words**

Your work

You can replace the image on the screen with your own work. Just delete this one, add yours and center it properly





Your work

You can replace the image on the screen with your own work. Just delete this one, add yours and center it properly

Multimedia

If you want, you can insert your multimedia content here



ste
zrak, —
nyými dšam
viciu skokom bo
zdrapl za hrdo.
je už neskoro, lebo je
teje, vieš, bude to tvoja ro-
čo si ma okradol... nebol
vo, bol by som ostal poriad-
... a teba možno oslobodia...
...! urobím čosi, ja... poznámim
Há, máš klenoty, zlatú retaz...
...! Na... na... Máš už dosť?
este ešte...
...! — vrieskal exekútor, zvaliac sa
oc...! — ešte stále rozozreane má-
ohy, ktorý ho ešte stále rozozreane má-
zni, ľahostajne pozorujúci ruvačku, obstal
och zápastiacich, či skôr biťtého a biťtého;
Boulard, zadychčaný, vylákaný, nasrže sa
al a usiloval sa uhnuť, ako sa len dalo, ide-
orými ho zasypal jeho protivník.
šťastie, dozorca konajúci službu príbehol na ten
Pán Boulard vstal, bledý, vystrašený, jedno oko
ppuchnuté; otvoril mi... nechcem tu už ostať ani
bežiac k ošienku:
— Strážca... Pomoc...
minútku dlhšie... Pomoc...

priek...
ktorý ho očaril svojim pov...
už predtým, keď na ňom pristál pri návrate z Armie...
Tu žil v skromnom domčeku, nie oveľa priestrannejšom...
než letná vilka, ako jednoduchý občan. Občas sa prechá-
dzal po gymnáziu bez liktora a bez služobníka a udržiaval
styky s jednoduchými Grékmi ako so seberovnými.
— Jedného dňa ráno, keď zadeloval práce, povedal len
tak mimochodom, že by chcel navštíviť všetkých chorých
v mestečku. Ti, čo boli v jeho blízkosti, tomu rozumeli
inakšie a vydali prikaz priniesť všetkých chorých do
verejnej kolonády a tam ich roztriediť podľa chorôb.
Zarazilo ho to neočakávané divadlo a dlho bol na roz-
pakoch, čo robiť. Nakoniec však obišiel všetkých chorých
a každému sa ospravedlnil za to, čo sa stalo, aj keď boli
medzi nimi ľudia nízkeho postavenia a jemu úplne ne-
známi. Svoju tribunálu moc použil, ako sa zdalo, len
v jednom prípade — o druhých sa aspoň nehovorí. Často
navštevoval školy a posluchárne učencov. Pri jednej ta-
kej návšteve strhla sa raz medzi antisofistami prudká
hádká; Tiberius sa do nej zamiešal a tu ho ktosi na-
padol a vyčítal mu, že nadŕža druhej strane. Tiberius
sa nenápadne vytratil, o chvilu sa znovu zjavil so slu-
žobníkmi a hlásateľom, dal vyvolať človeka, ktorý ho
urazil, pred svoj tribunál a dal ho uväzniť.
Potom sa dozvedel, že jeho manželka Iulia bola pre

aby si...
ľahko opustil“.
12. Zostal teda proti svojej vôli na Rode a za po-
moci matky horko-fažko dosiahol, že ho Augustus me-
noval svojim legátom na Rode, čo malo odvodňovať
jeho neprítomnosť v Ríme a zakryť jeho hanbu. Od tých
čas nežil už len ako jednoduchý občan, ale aj ako bo-
jazlivý vinník, skrýval sa na vidieku vo vnútrozemi a v-
hýbal sa stretnutiu s mužmi, ktorí sa plavili okolo ost-
a často ho navštevovali, pretože ani jeden úradník
jenským alebo iným poslaním nenastúpil službu
venci bez toho, že by sa nezastavil na Rode.
pristúpil aj iné dôvody, ktoré ho ešte väčšmi
vali. Keď totiž prišiel na Samos a navštívil
nevlastného syna Gaia, ktorý bol správcom
videl, že sa mu Gaius veľmi odudzil, a to hlavne z-
hou svojho sprievodcu a vychovávateľa Marca Lol-
ktorý ho pred ním očiernil. Okrem toho upadol do po-
dozrenia, že poslal po dovolenke vracali naspäť do tábora,
povýšil a ktorí sa po dovolenke vracali naspäť do tábora,
viacerým osobám záhadné odkazy, ktoré, ako sa zdalo,
mali každého z nich pripraviť na prevrat. Keď mu Au-

aby ste plávali na šíro more, opier
„Rácie sa plávali pokiaľ možno
Bunby. „Čo sa týka plachát, má
môžeme mať pri takomto vetre
mohli, len by lodi prekázali a oslab
„Je to vaše zamestnanie, lodivod, a
sa na vás.“
Phileas Fogg sa díval na mora vzpriam
pevne ako námorák, ani sa len nezaklúsila
sedela na korme a s dojatím pozorovala oceán,

A picture is worth
a thousand words

Study program

Checklist

Status	Description	Status	Description
03/04	Mercury is the smallest planet of them all	04/03	Jupiter is the biggest planet in the Solar System
03/07	Venus has a beautiful name and is the second from the Sun	04/09	Neptune is the farthest planet from the Sun
03/10	Despite being red, Mars is actually a cold place	04/11	The Sun is the star at the center of the Solar System
03/21	Saturn is a gas giant and has several rings	04/15	Earth is the third planet from the Sun and where we all live

Schedule

1st week



2nd week



Schedule



February

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



1

March

Venus has a beautiful name, but also very high temperatures

2

April

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

3

Schedule

May

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

4

June

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

5



Investigation completed

Schedule

	1st week	2nd week	3rd week	4ht week	5th week
Research	✓	✓			
Analysis		✓			
Data study			✓	✓	
Comparaison					✓



1,927

Big numbers catch your audience's attention

Table

	Test 1	Test 2	Test 3	Test 4
Indicator 1	✓	✓	✓	✓
Indicator 2	✗	✗	✓	✗
Indicator 3	✗	✓	✓	✗
Indicator 4	✓	✗	✗	✓

Comparison

	Goals	Result
1st phase	Mercury is the closest planet to the Sun	Venus is the second planet from the Sun
2nd phase	Mars is actually a very cold place	Jupiter is the biggest planet of them all
3rd phase	Saturn is composed of hydrogen and helium	Neptune is the farthest planet from the Sun
4th phase	Saturn is a gas giant and has several rings	Despite being red, Mars is a cold place

Timeline

Mercury

Mercury is the closest planet to the Sun

Now

Mars

Mars is actually a very cold place

1927

Venus

Venus is the second planet from the Sun

2027

Study timeline



1st week

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



3rd week

"Despite being red, Mars is actually a very cold place"



Finish

"Venus is the second planet from the Sun and is terribly hot"



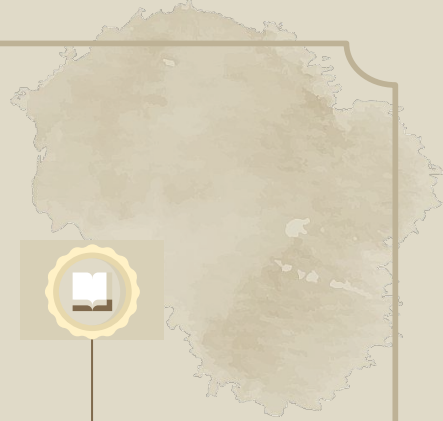
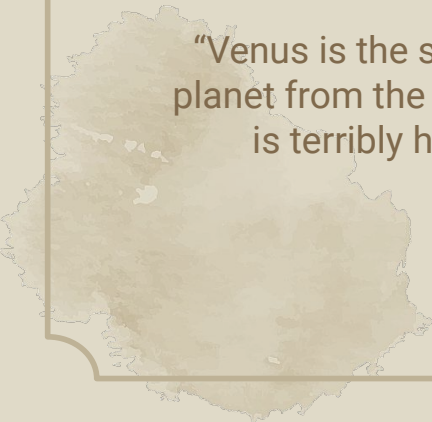
2nd week

"Neptune is the farthest-known planet from the Sun"



4th week

"Earth is the only planet known to harbor life. We all live here"



A picture always reinforces the concept

Images reveal large amounts
of data, so remember: Use an
image instead of a long text



Important percentages

33.5%

Mercury is the closest planet to the Sun

26.7%

Despite being red, Mars is a cold place

18.2%

Saturn is the only planet with rings

Important percentages

24%

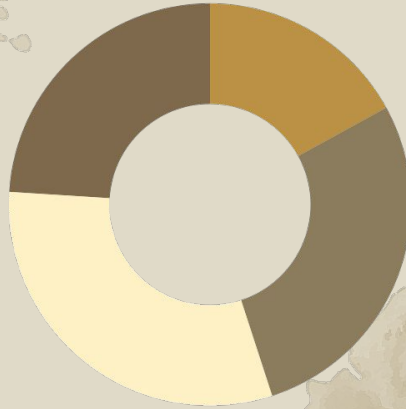
Phase 4

Mercury is small

31%

Phase 3

Venus is hot



17%

Phase 1

Jupiter is big

28%

Phase 2

Saturn has rings

Follow the link in the graph to modify its data and then paste the new one here.

[For more info, click here](#)

Important percentages

20%



Jupiter

Jupiter is the biggest planet in the entire Solar System

35%



Mercury

Mercury is the smallest planet in the Solar System

60%



Venus

Venus is the second planet from the Sun. It's hot there

50%



Mars

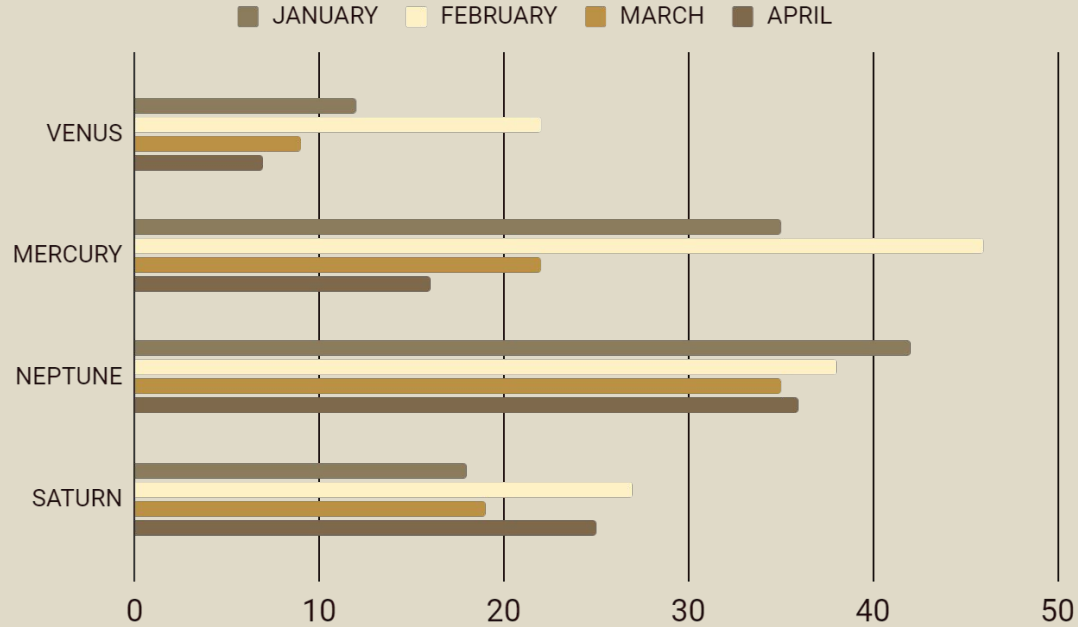
Despite being red, Mars is actually a very cold place

Results

You can enter a subtitle
here if you need it



Results analysis



To modify this graph, click on it, follow the link, change the data and paste the new graph here

Investigation results

Venus



Venus is the second planet from the Sun



Mercury



Mercury is the smallest planet of them all



Jupiter



Jupiter is the biggest planet in the Solar System



Mars

Despite being red, Mars is a very cold place



Neptune

Neptune is the farthest planet from the Sun

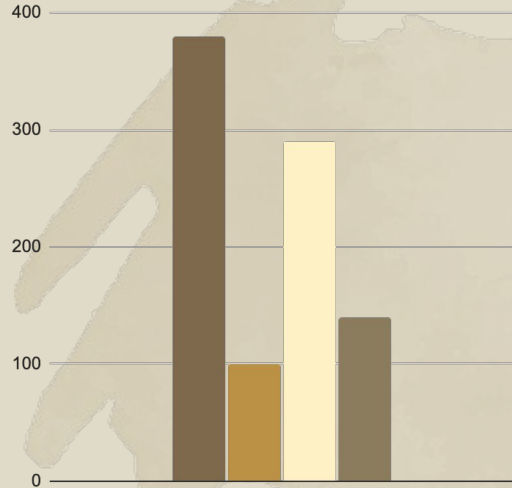


Saturn

Saturn is a gas giant and has several rings



Research results



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

380

Jupiter

Jupiter is the biggest planet in the entire Solar System

290

Mercury

Mercury is the smallest planet of them all

100

Mars

Despite being red, Mars is actually a cold place

140

Venus

Venus is the second planet from the Sun. It's hot there

Results analysis

Mercury

Mercury is the smallest planet of them all

20%



Despite being red, Mars is actually a cold place

Jupiter

Is the biggest planet in the Solar System

50%



Neptune is the farthest planet from the Sun

Venus

Venus is the second planet from the Sun

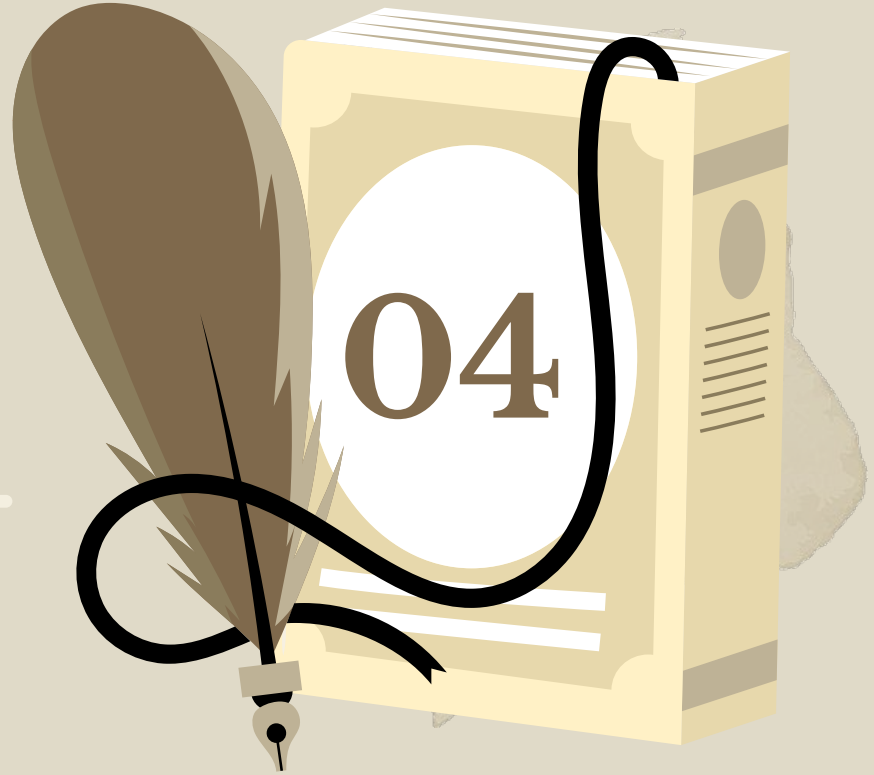
75%



Saturn is a gas giant and has several rings

Conclusions

You can enter a subtitle
here if you need it



Conclusions

Conclusion A

You can talk about the conclusions here



Conclusion C

You can talk about the conclusions here

Conclusion B

You can talk about the conclusions here



Conclusion D

You can talk about the conclusions here

Public conclusions

Jupiter  **40%**

Jupiter is the biggest planet of them all

Mars  **60%**

Despite being red, Mars is actually a cold place

Venus  **20%**

Venus is the second planet from the Sun

Mercury  **75%**

Mercury is the smallest planet of them all

Conclusions

1

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

2

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

Conclusion in numbers

200K

Venus is the second planet from the Sun. It's hot there

175K

Saturn is a gas giant and has several rings

40K

Jupiter is the biggest planet in the Solar System

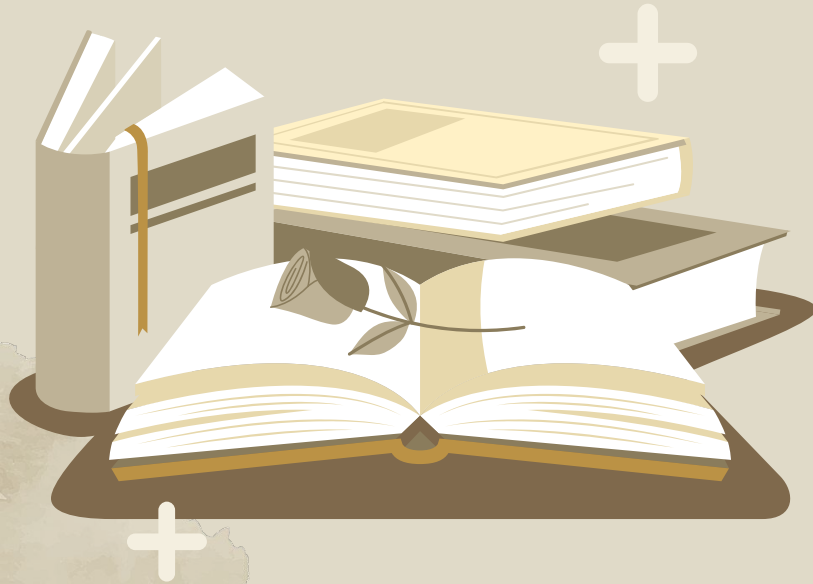
135K

Mercury is the smallest planet of them all

Result analysis

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

Numbers speak for themselves



333,000

Earths is the Sun's mass

24h 37m 23s

is Jupiter's rotation period

An illustration featuring a stack of four books on the left. The top book is yellow with a white label that says '05'. Below it are three other books in shades of brown and tan. To the right of the books is a faint, light-colored map of Australia. Three white plus signs are scattered in the upper right area. The entire scene is framed by a thin, light brown border with rounded corners.

05

Bibliography

You can enter a subtitle
here if you need it

Bibliographic references

- AUTHOR (YEAR): *Title of the publication.* Publisher
- AUTHOR (YEAR): *Title of the publication.* Publisher
- AUTHOR (YEAR): *Title of the publication.* Publisher
- AUTHOR (YEAR): *Title of the publication.* Publisher
- AUTHOR (YEAR): *Title of the publication.* Publisher
- AUTHOR (YEAR): *Title of the publication.* Publisher



Bibliographic references

Notes

Venus has as a beautiful name and is the second planet from the Sun. It's terribly hot and its atmosphere is extremely poisonous. It's the second-brightest natural object in the night sky after the Moon

Author	Title
Neptune	Neptune is the farthest planet from the Sun
Mercury	Mercury is the smallest planet of them all
Mars	Despite being red, Mars is actually a cold place
Saturn	Saturn is a gas giant and has several rings
The Sun	The Sun is the star at the center of our System



Thanks



Do you have any questions?


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Literature Icon Pack






Alternative resources

Vectors

- Hand drawn international literacy day
- International literacy day with stack of books
- International literacy day draw

Photos

- Bunch of old books
 - Pile of books on blue background
 - Smoke over antique notebook and ink pen
- 

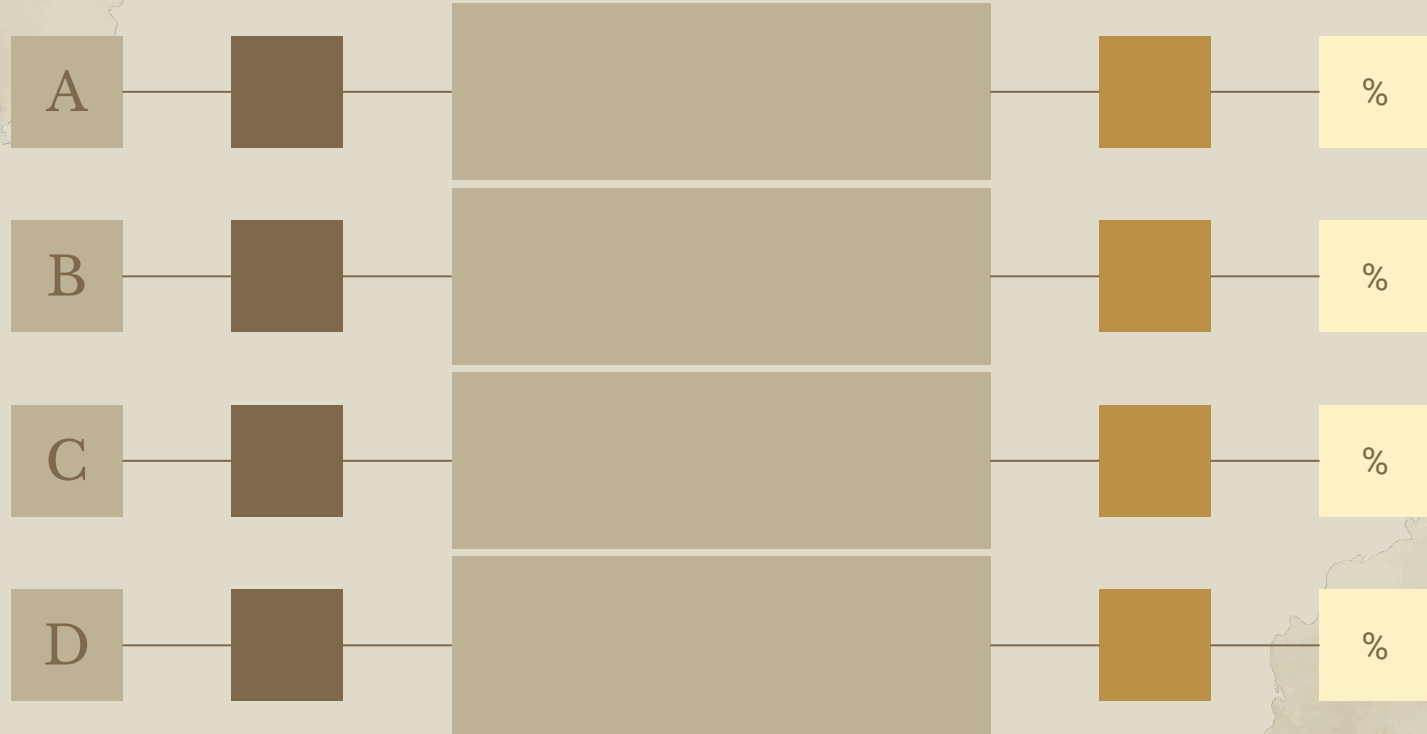
Premium alternative resources

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

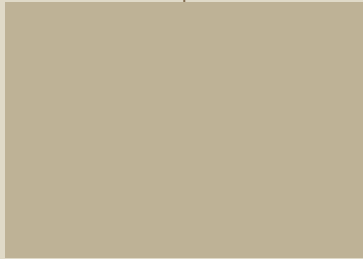
- Hand drawn flat design literature illustration
- Hand drawn flat design shakespeare illustration



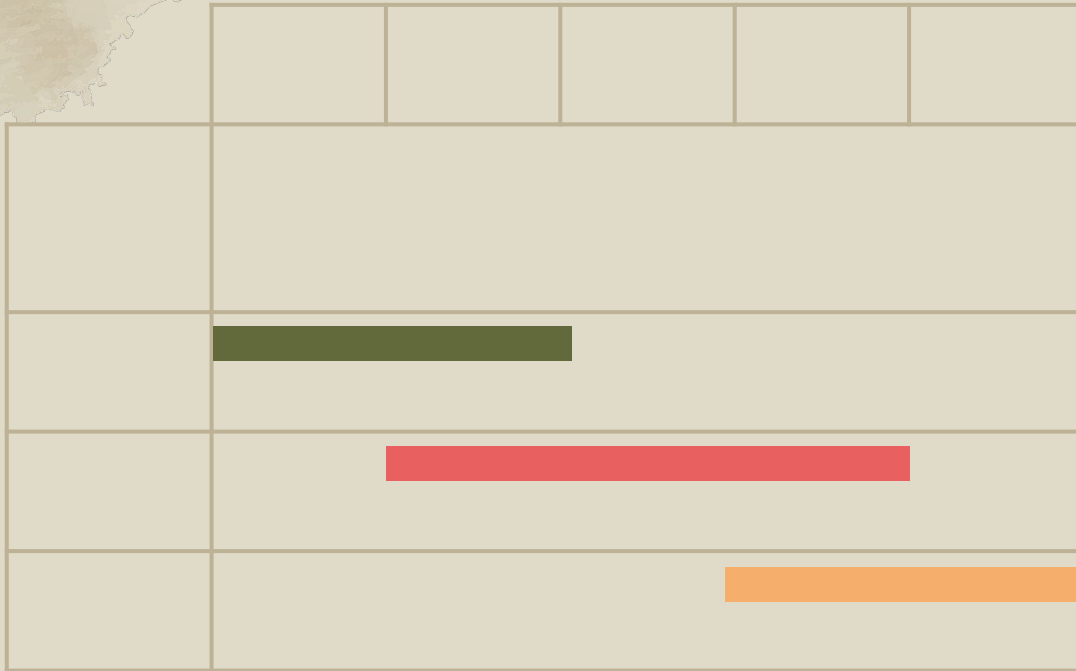
Premium alternative infographics



Premium alternative infographics



Premium alternative infographics



Resources

Vectors

- Glasses with books for literacy day
- International literacy day with lots of books
- International literacy day celebration

Photos

- Glasses on old books in library
- Old books on library table
- Ink pen on opened old notebook

Premium resources

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Vectors

- Hand drawn flat design literature illustration
- Hand drawn literature illustration
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- The girl in glasses among the old books in the library
- Top view opened books on table

Icons Pack

- Literature

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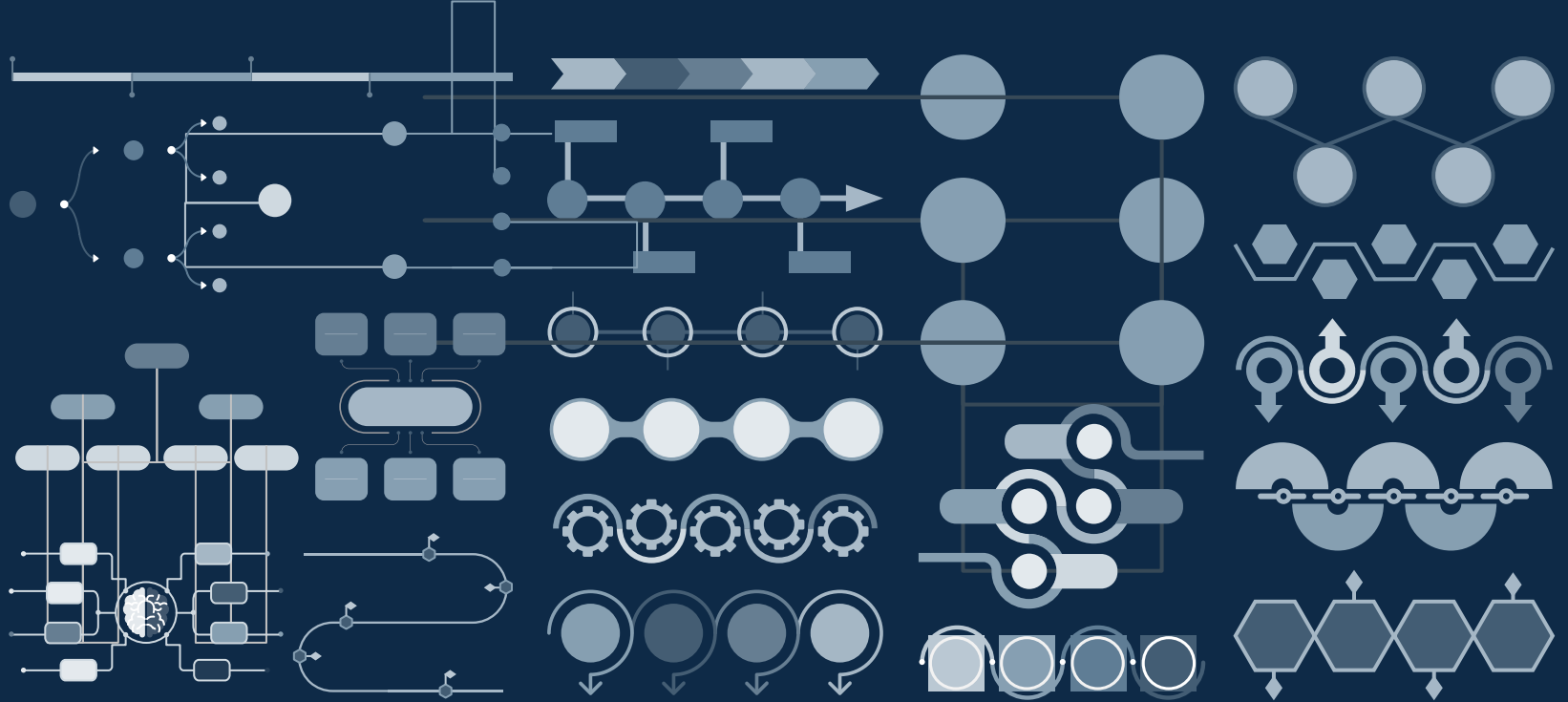


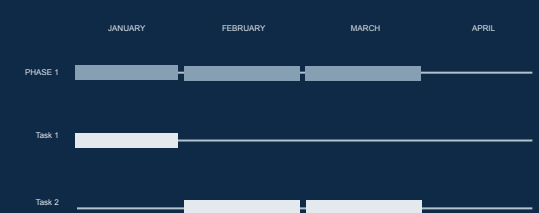
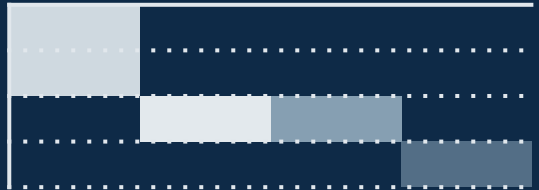
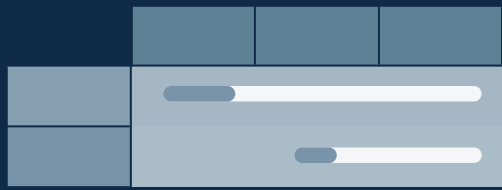
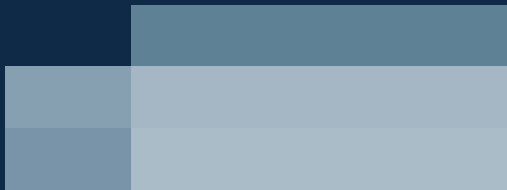
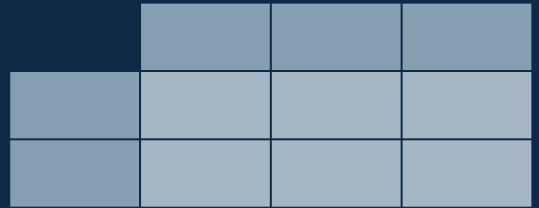
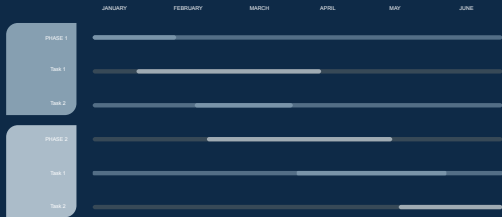
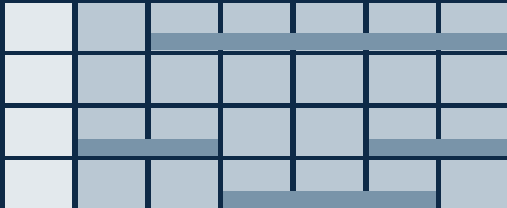
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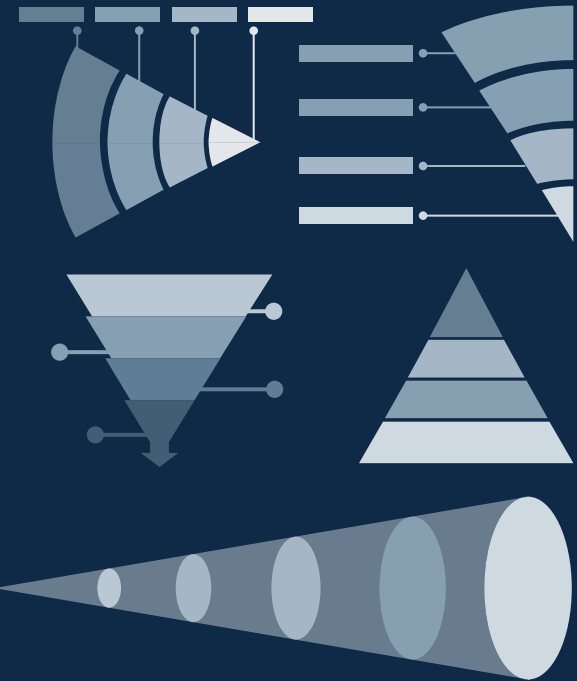
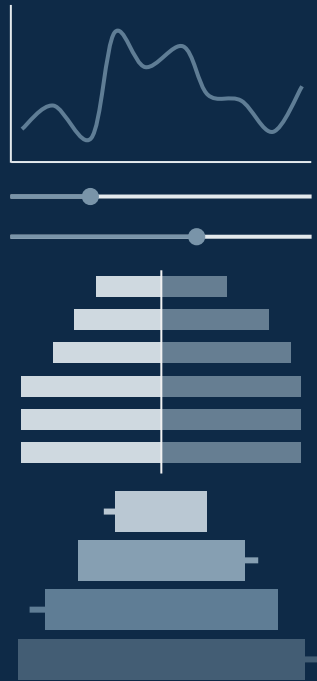
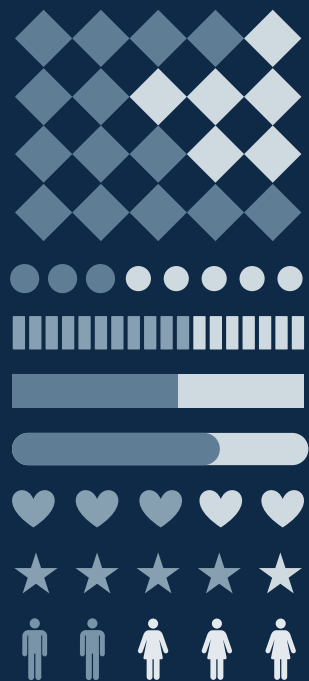
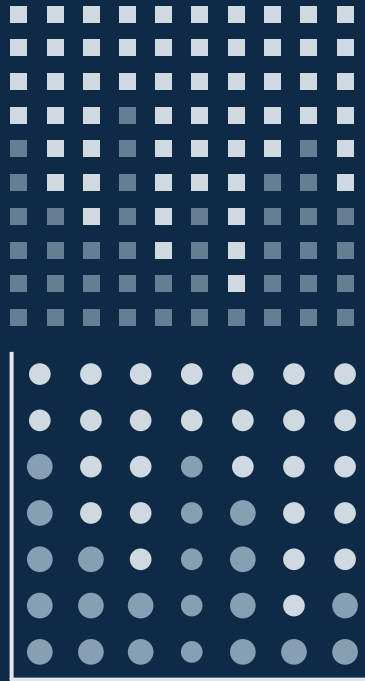
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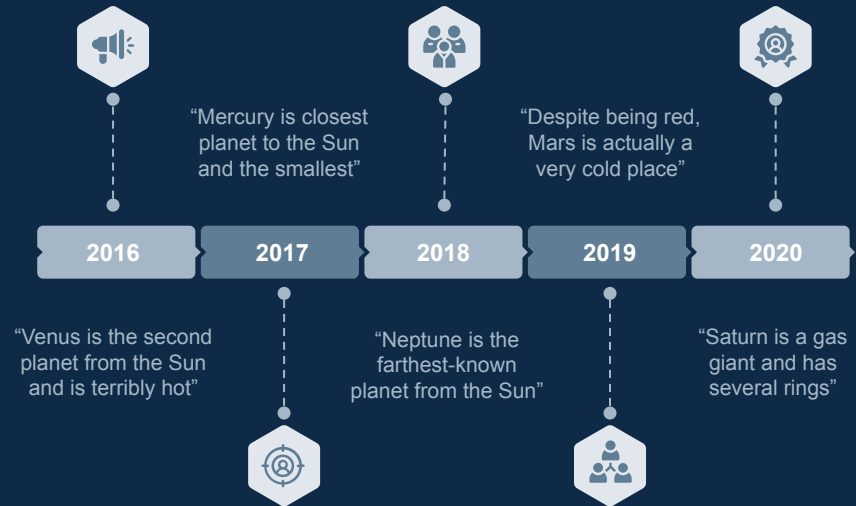
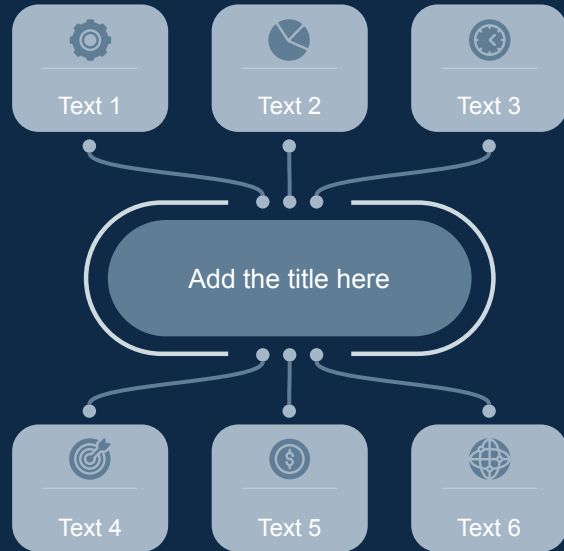
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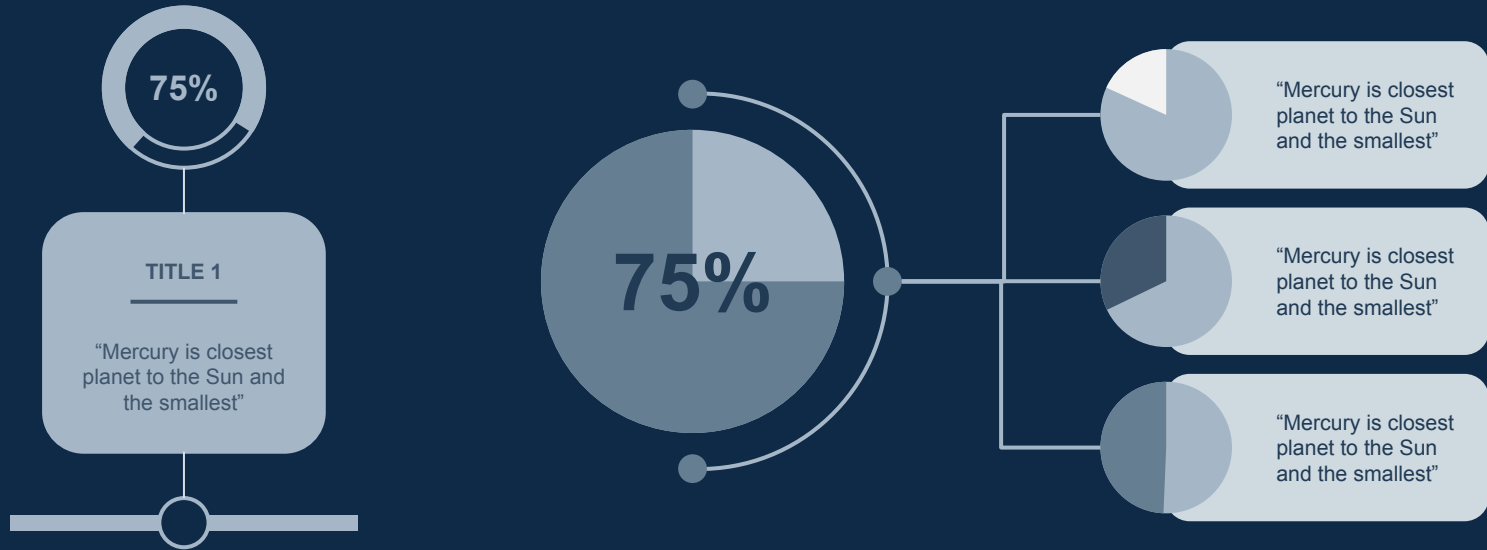
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