

Cool Doody Thesis

Here is where your presentation begins

Contents of this template

1. Here’s what you’ll find in this **Slidesgo** template:
2. A slide structure based on a thesis, 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**.
3. An assortment of pictures/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.
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:
    a. The **fonts and colors** used in the template.
    b. A selection of **illustrations**. You can also customize and animate them as you wish with the online editor. Visit **Stories by Freepik** to find more.
    c. More **infographic resources**, whose size and color can be edited.
    d. Sets of **customizable icons** of the following themes: general, business, avatar, creative process, education, help & support, medical, nature, performing arts, SEO & marketing, and teamwork.
8. You can delete this slide when you’re done editing the presentation.

Table of contents

01

Objectives

Here you could describe the topic of the section

02

Methodology

Here you could describe the topic of the section

03

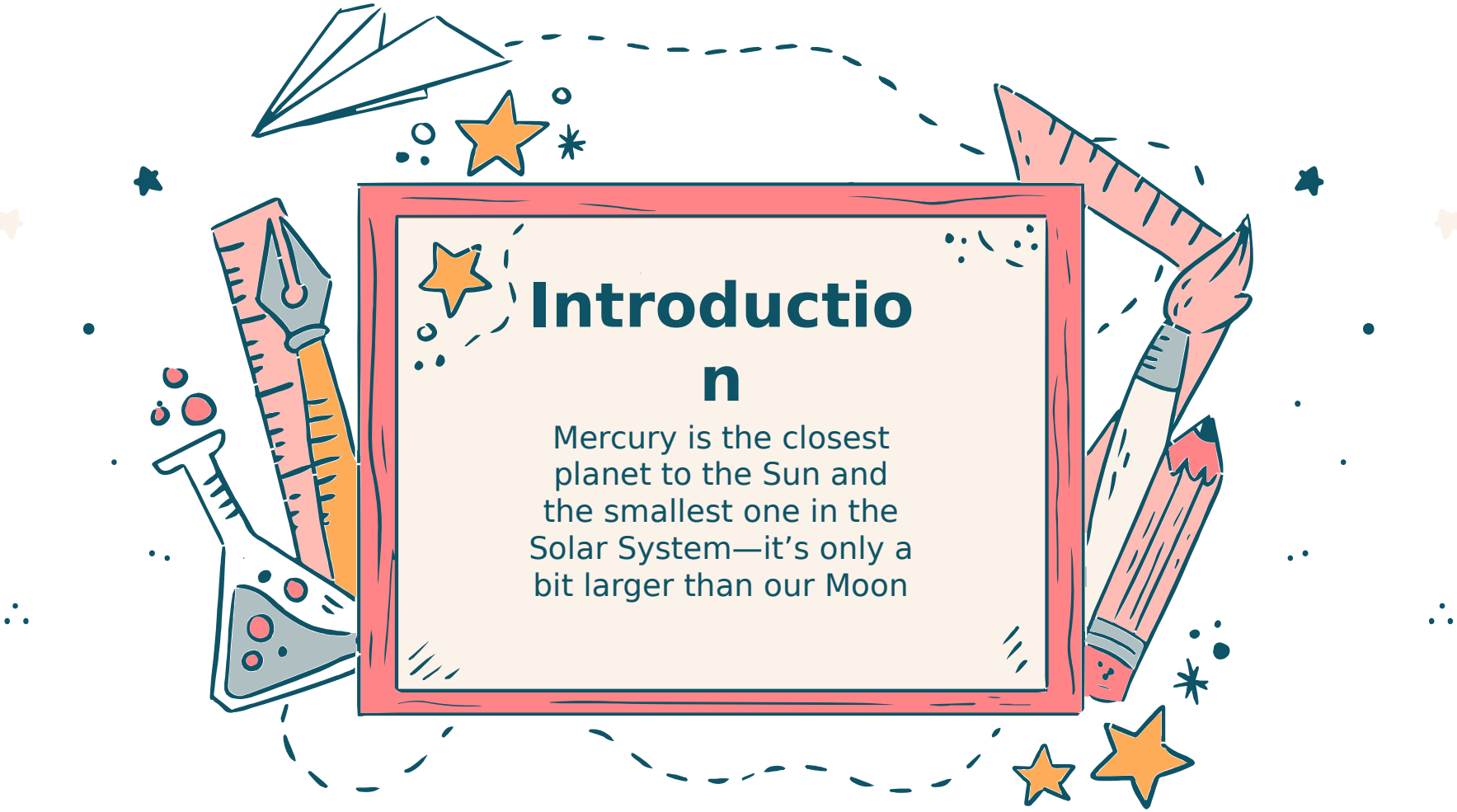
Results Analysis

Here you could describe the topic of the section

04

Conclusions

Here you could describe the topic of the section



Introduction

Mercury is the closest planet to the Sun and the smallest one in the Solar System—it’s only a bit larger than our Moon

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

—SOMEONE FAMOUS—

01

Company

This is the subtitle that makes it comprehensible

Study objectives

Neptune

Neptune is the farthest planet from the Sun

Jupiter

Jupiter is the biggest planet in our Solar System

Saturn

Saturn is the ringed one and a gas giant

Literature review

Theory 01

Is the closest planet to the Sun and the smallest one in the Solar System

Theory 02

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

A timeline always works fine



Day 1

Jupiter is the biggest planet



Day 2

Venus has a beautiful name



Day 3

Mars is a cold place, not hot



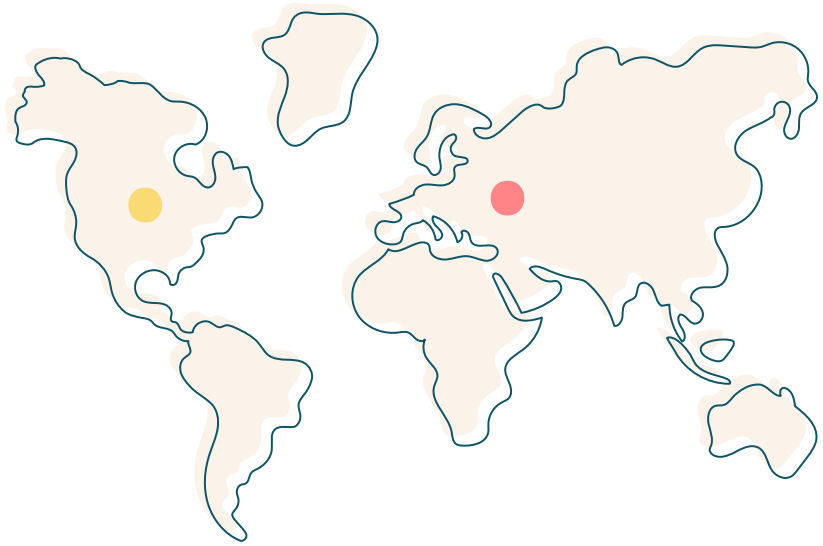
Day 4

Closest planet to the Sun

Schedule

	Week 1	Week 2	Week 3	Week 4
Phase 1				
Task 1				
Task 2				
Phase 2				
Task 1				
Task 2				

This is a map



Mars

Despite being red, Mars is a cold place, not hot

Venus

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

Methodology



Research

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

Data Study

Despite being red, Mars is a cold place, not hot

Analysis

It’s the biggest planet in our Solar System

Comparison

Saturn is the ringed one and a gas giant

Maybe you need six columns

01

Mercury

Mercury is the closest planet to the Sun

02

Venus

Venus has a beautiful name

03

Mars

Despite being red, Mars is a cold place

04

Jupiter

It’s the biggest planet in our Solar System

05

Saturn

Saturn is the ringed one and a gas giant

06

Neptune

Is the farthest planet from the Sun

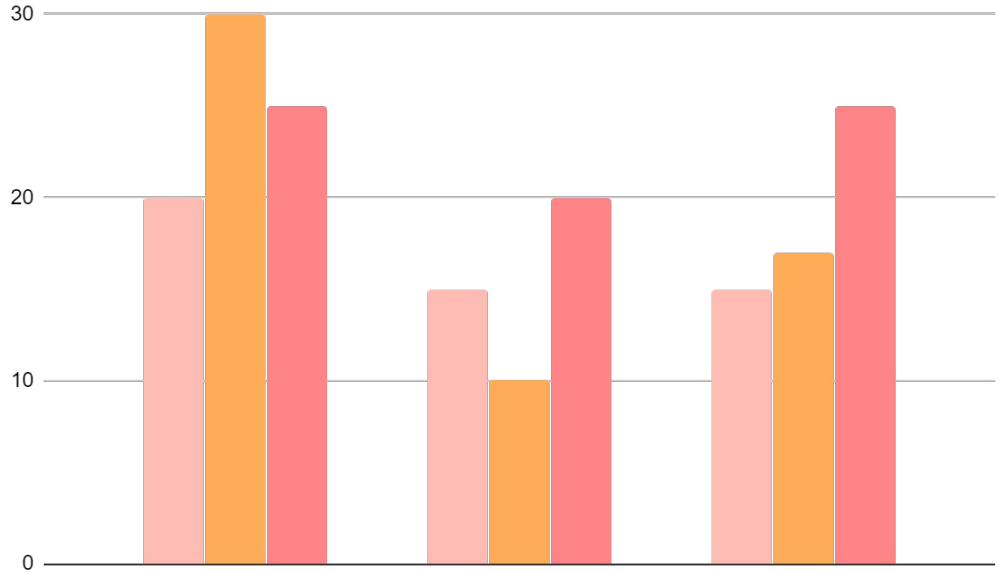
Table

	Test 01	Test 02	Test 03	Test 04
Describe here your metrics 1	✓	✗ ✓	✓ ✓	
Describe here your metrics 2	✓	✗	✗	✗
Describe here your metrics 3	✓		✓	✗ ✓
Describe here your metrics 4				
Describe here your metrics 5				



A picture is worth a thousand words

Results analysis



Mars

Mars is a cold place, not hot

Venus

Venus has a beautiful name

Jupiter

Jupiter is the biggest planet

If you want to modify this graph, click on it, follow the link, change the data and replace it

Conclusions

01

Mercury

Mercury is the closest planet to the Sun and the smallest one in the Solar System—it’s only a bit larger than our Moon

02

Venus

Has a beautiful name and is the second planet from the Sun. It’s terribly hot and its atmosphere is extremely poisonous

Our team



Helena James

You can replace the image on the screen with your own



Jenna Doe

You can replace the image on the screen with your own

10,000,000

Big numbers catch your audience’s attention

333,000.09

Earth's mass

24h 37m 23s

Is Jupiter's rotation period

386,000 km

Is the distance between Earth and the Moon

What about these percentages?

70%
Mercury
Mercury is the closest object to the Sun

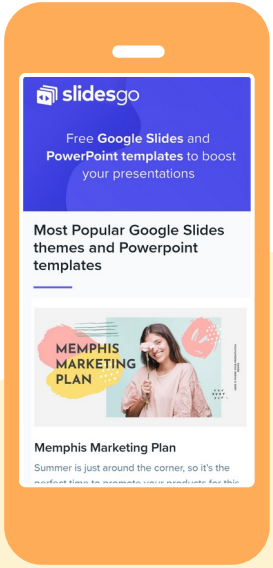
50%
Venus
Venus is the second planet from the Sun



78%
Mars
Despite being red, Mars is a cold place

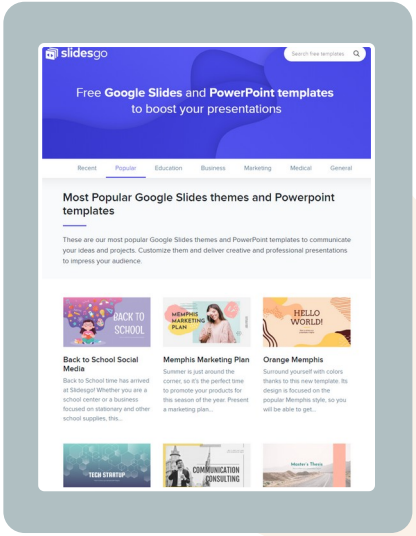
65%
Saturn
Is composed of hydrogen and helium

Multimedia



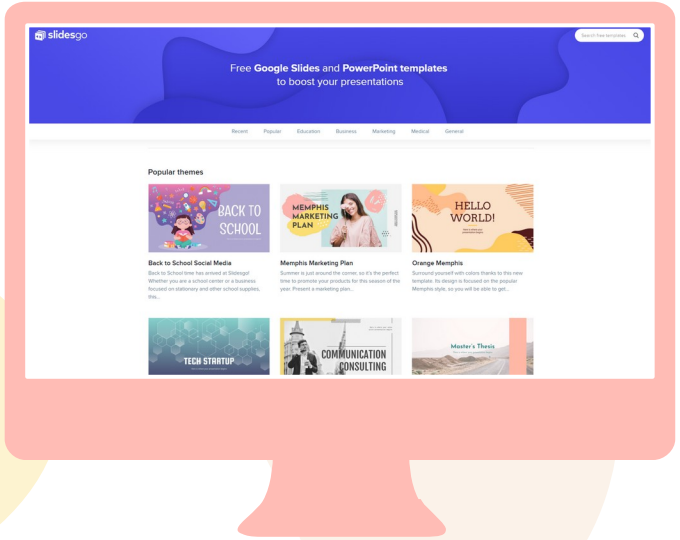
Insert your multimedia content here

Multimedia



Insert your multimedia content here

Multimedia



Insert your multimedia content here

Perhaps you could use four columns

Mercury

Mercury is the closest object to the Sun



Venus

Venus is the second planet from the Sun

Mars

Despite being red, Mars is a cold place



Saturn

It’s composed of hydrogen and helium

Awesome words





A picture always reinforces the concept

Images reveal large amounts of data, so remember: use an image instead of long texts



Bibliographical references

- AUTHOR (YEAR). Title of the publication. Publisher
- AUTHOR (YEAR). Title of the publication. Publisher
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THANKS!

Does anyone have any questions?

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Alternative resources





Alternative resources

VECTORS

- Educational background in hand drawn style
- Hand drawn back to school background
- Hand drawn speech bubbles with different expressions
- Back to school timetable
- Hand drawn international literacy day
- Literacy day background with drawings
- Hand drawn world book day concept
- Back to school event background
- Hand drawn style back to school timetable
- Back to school event background

Resources

VECTOR

- Hand drawn world teachers day frame
- Fantastic light bulb infographic with four steps
- International literacy day with open book
- Abstract hand drawn pattern collection
- Hand drawn illustration of teacher's day event
- Web responsive design
- Cartoon math elements background

PHOTO

- Group of beautiful women posing together
- Close-up of beautiful young woman reading book against colored backdrop
- Desk with objects

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(https://fonts.google.com/specimen/Open+Sans)

Patrick Hand
(https://fonts.google.com/specimen/Patrick+Hand)

#fadb73 #0e5366 #feac58 #fe8488 #ffbcb5 #b0bfc2 #fbf2e9

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Pana



Amico



Bro



Rafiki



Cuate

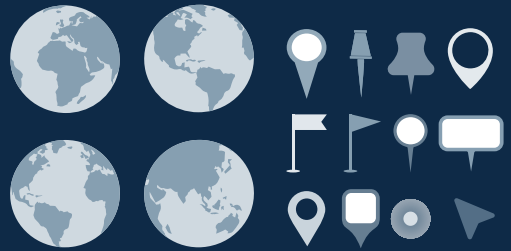
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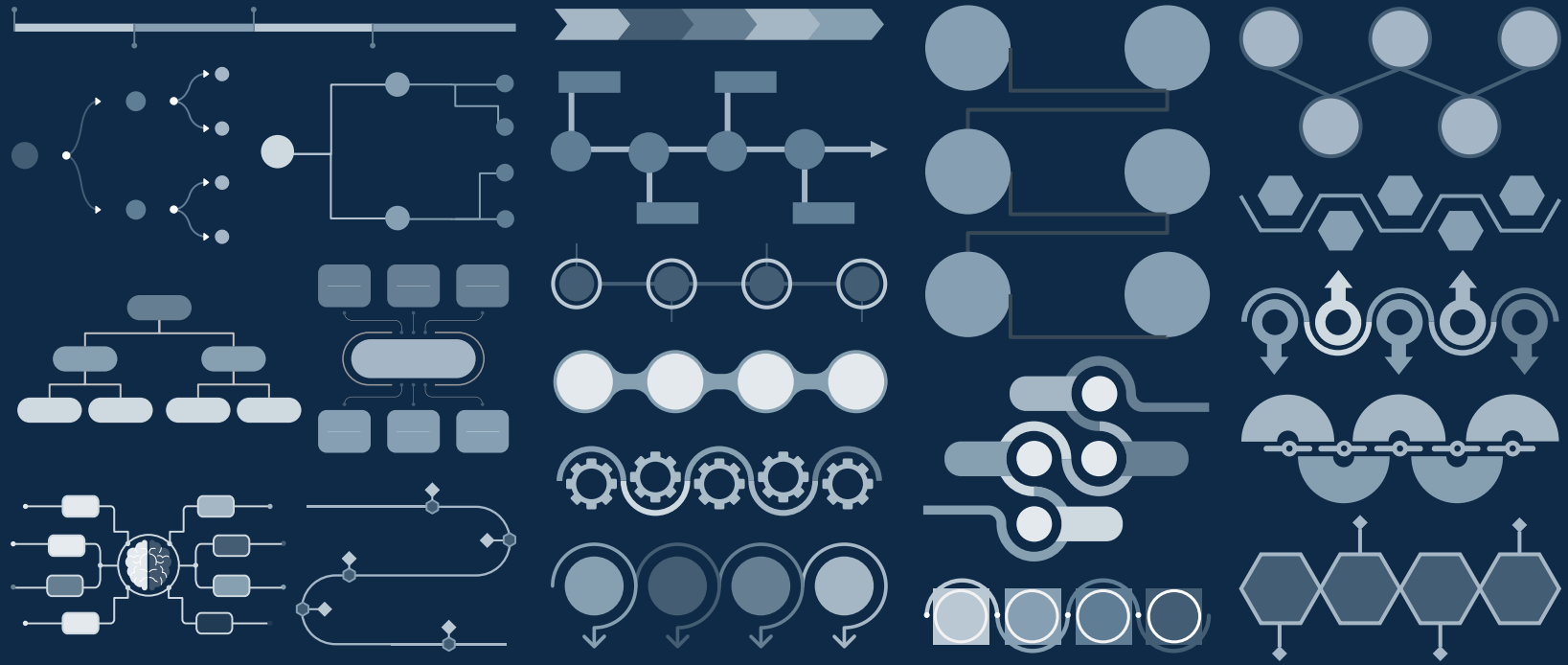
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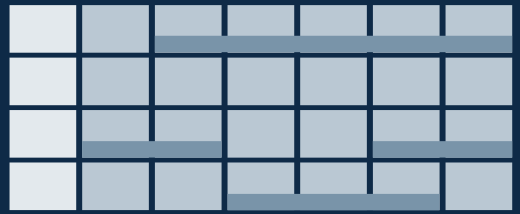


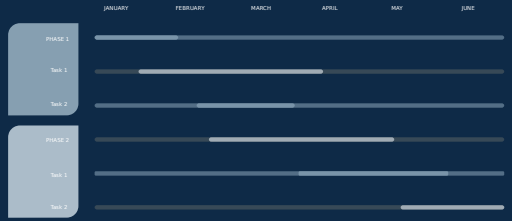


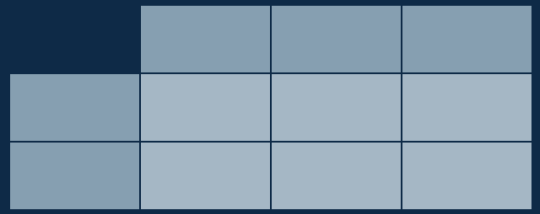


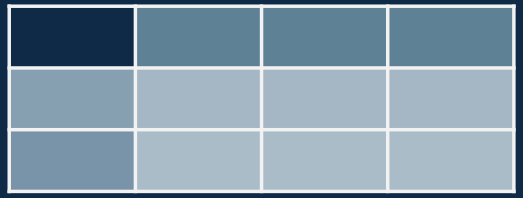



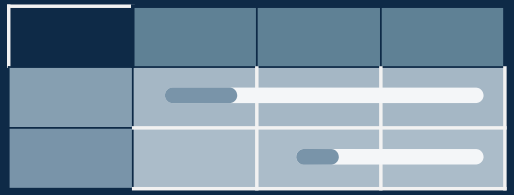


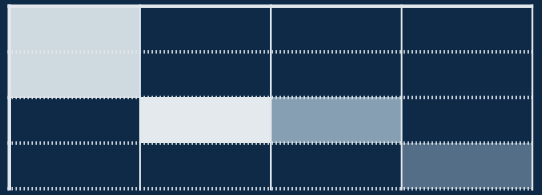



JANUARY
FEBRUARY
MARCH
APRIL
MAY
JUNE
PHASE 1
Task 1
Task 2
PHASE 2
Task 1
Task 2



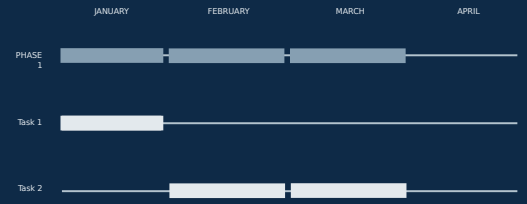


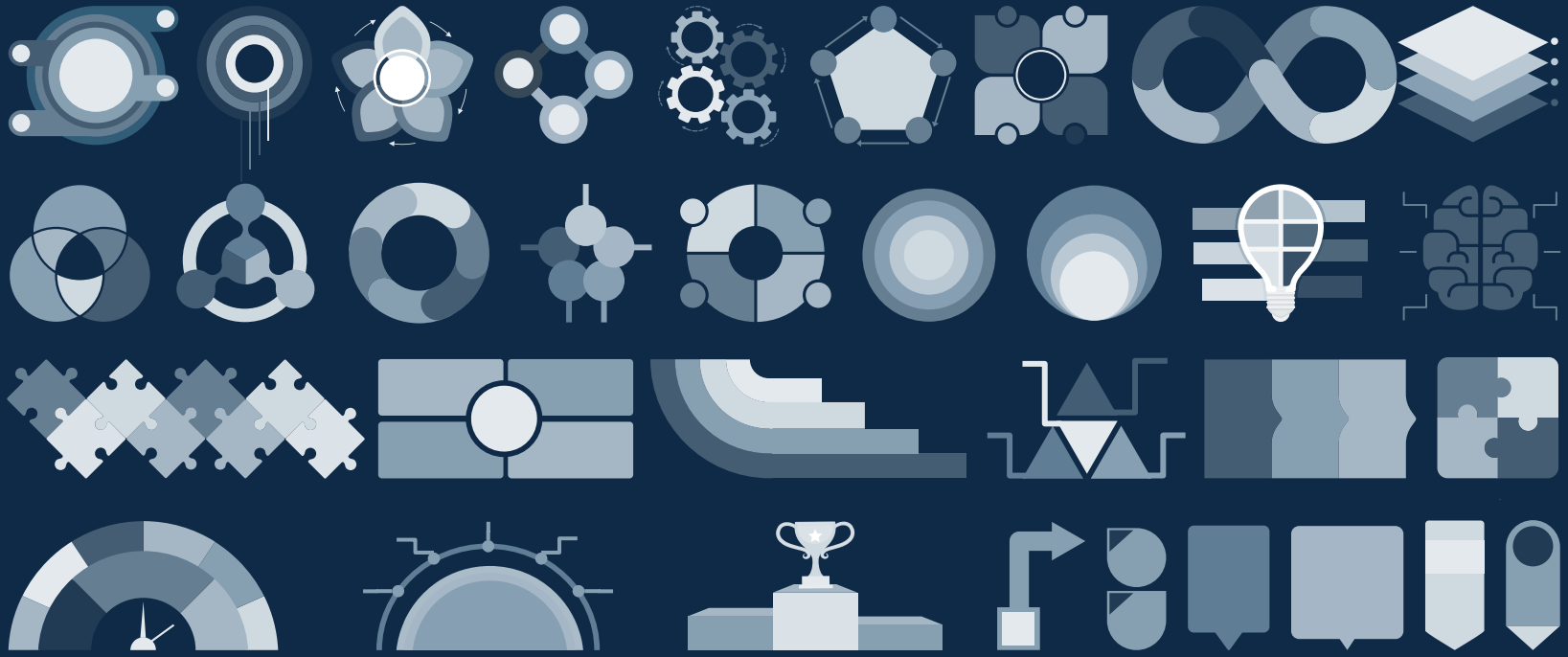









JANUARY
FEBRUARY
MARCH
APRIL
PHASE 1
Task 1
Task 2





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Educational Icons



Medical Icons



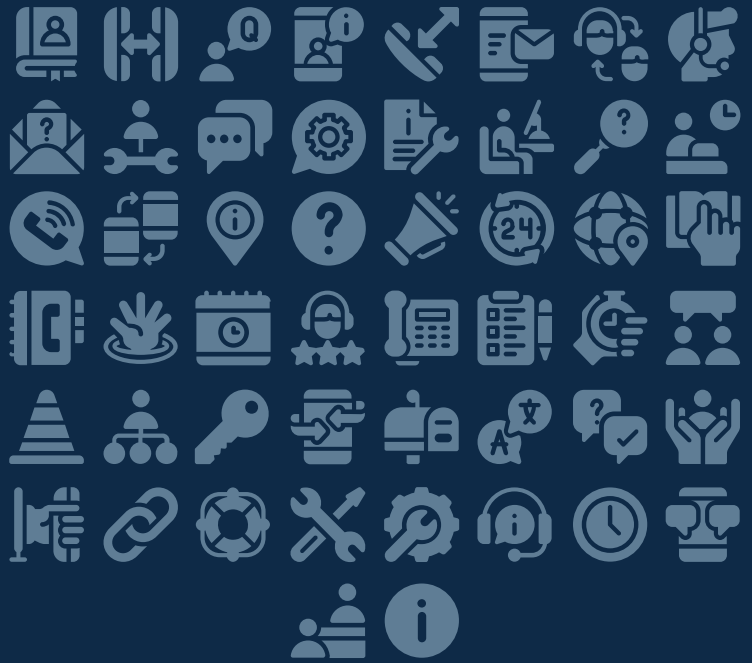
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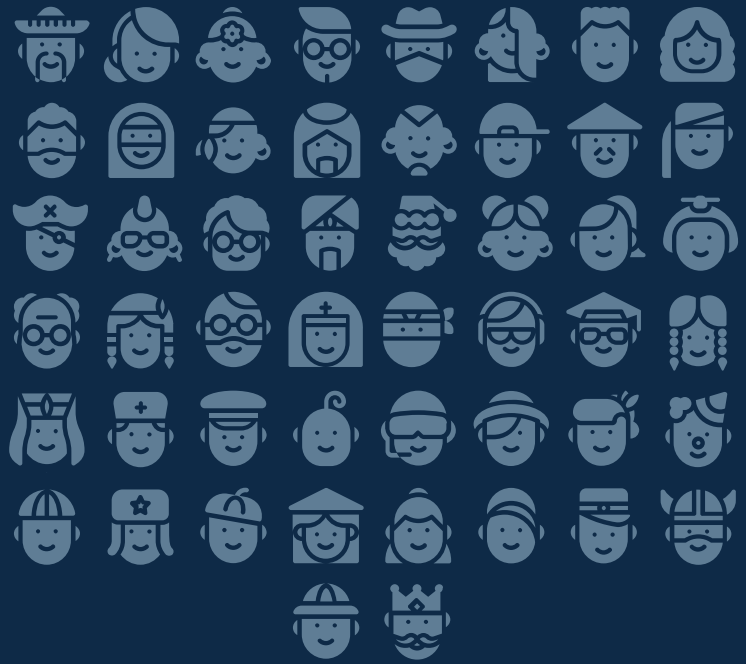
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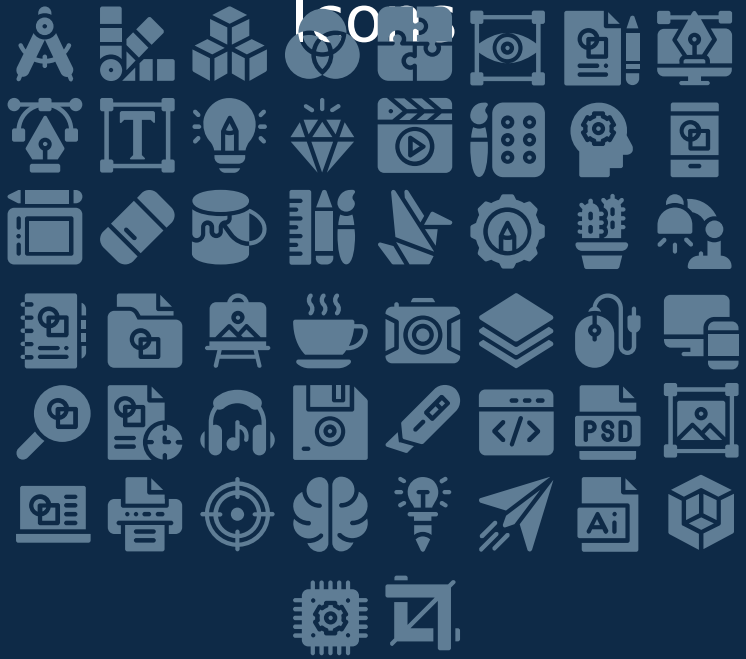
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