

20
22



Happy
New Year!

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. An assortment of graphic resources that are suitable for use in the presentation can be found in the **alternative resources** slide.
3. A **thanks** slide, which you must keep so that proper credits for our design are given.
4. A **resources** slide, where you'll find links to all the elements used in the template.
5. **Instructions for use.**
6. 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.



Table of contents

01



Mars

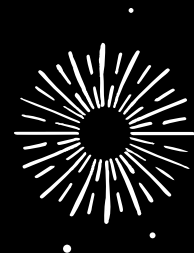
You can describe the topic
of the section here

02



Venus

You can describe the topic
of the section here



03



Jupiter

You can describe the topic
of the section here

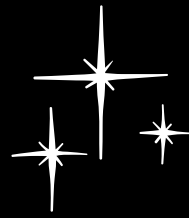
04



Saturn

You can describe the topic
of the section here



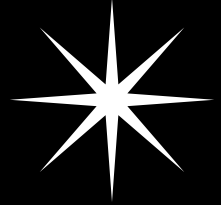


Whoa!

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



Maybe you need to divide the content



01

Mercury

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



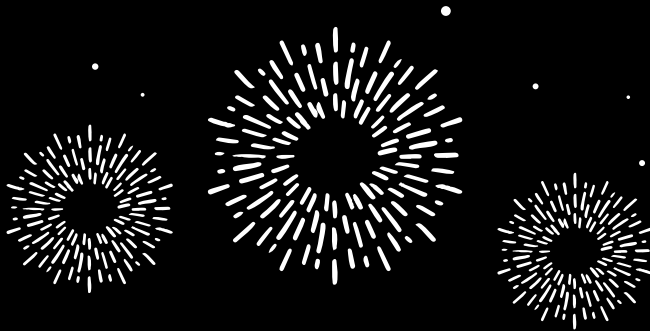
02

Venus

Venus has a beautiful name and is the second planet from the Sun. It has very high temperatures



**You could use
three columns,
why not?**



✦ **Mars**

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

✦ **Jupiter**

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

✦ **Venus**

Venus has a beautiful name, but also very high temperatures



01

The last day of the year

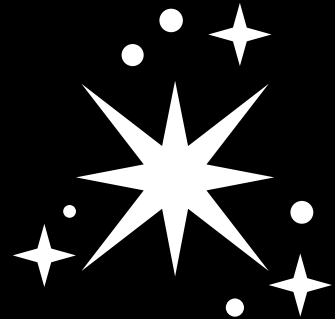
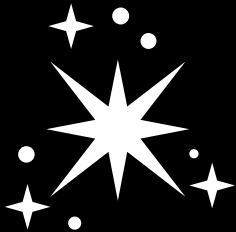
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here if you need it



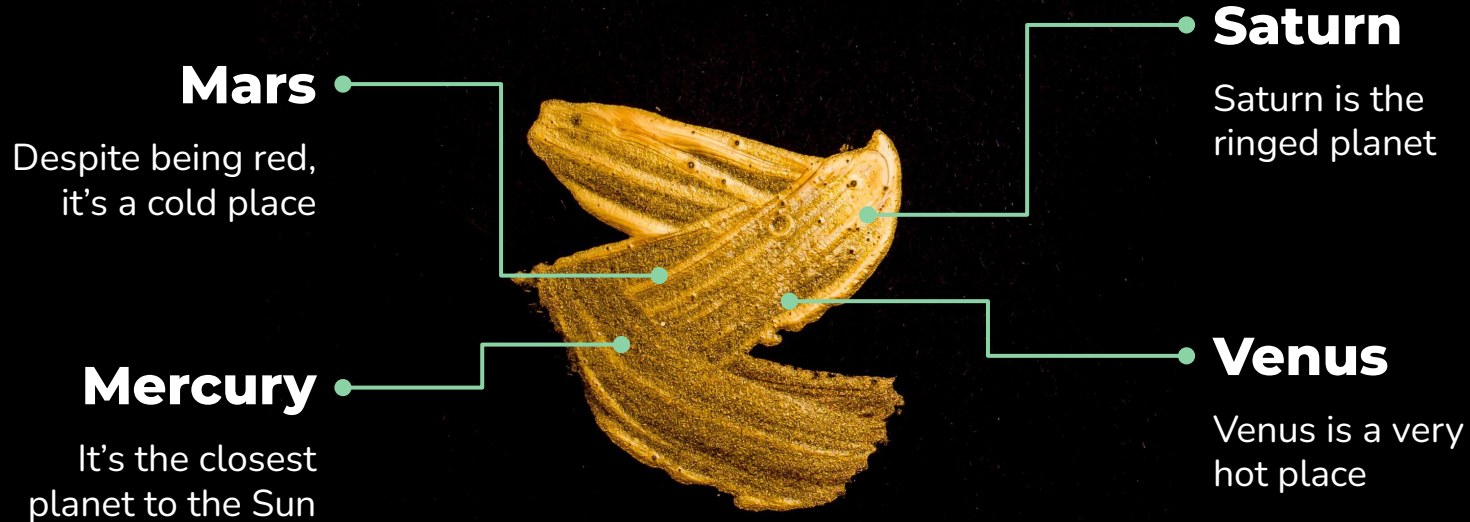
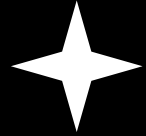


Introduction

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



Infographics make your idea understandable...



The slide title goes right here!

Do you know what helps you make your point clear?
Lists like this one:

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

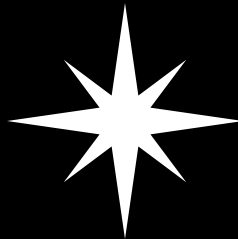
And the most important thing: the audience won't
miss the point of your presentation

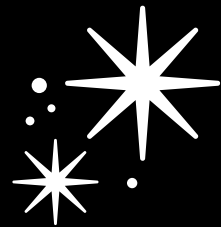




“This is a quote, words full of wisdom
that someone important said and can
make the reader get inspired.”

—Someone Famous





A picture always reinforces the concept

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

Try three text boxes!



01

Mars

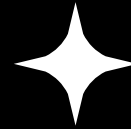
Despite being red, Mars is actually a cold place full of iron oxide dust



02

Jupiter

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



03

Venus

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

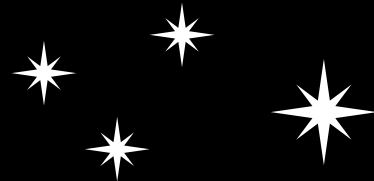


A picture is worth a thousand words

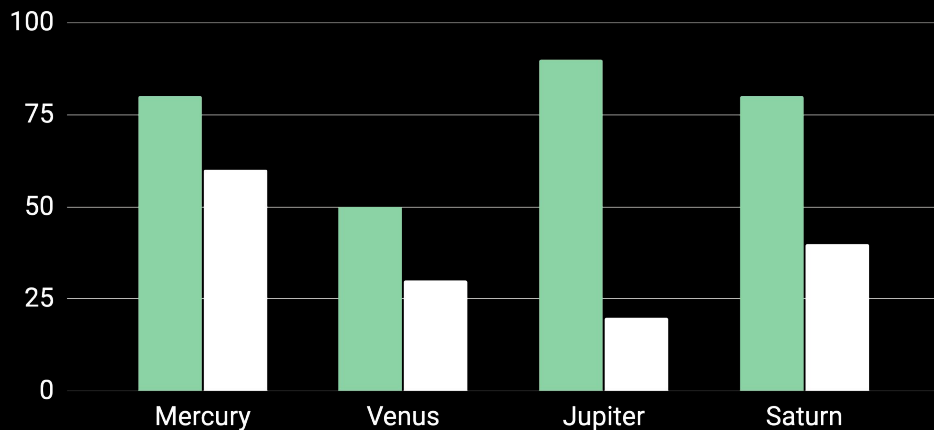
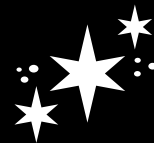


Awesome words

Because key words are great for
catching your audience's attention



Use a graph to **show your data**



Mercury

Mercury is the closest planet to the Sun



Venus

Venus is the second planet from the Sun

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





Someone to celebrate with



Jenna Doe

You can talk a bit about
this person here

Timmy Jimmy

You can talk a bit about
this person here

Use a graph to **show your data**



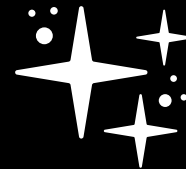
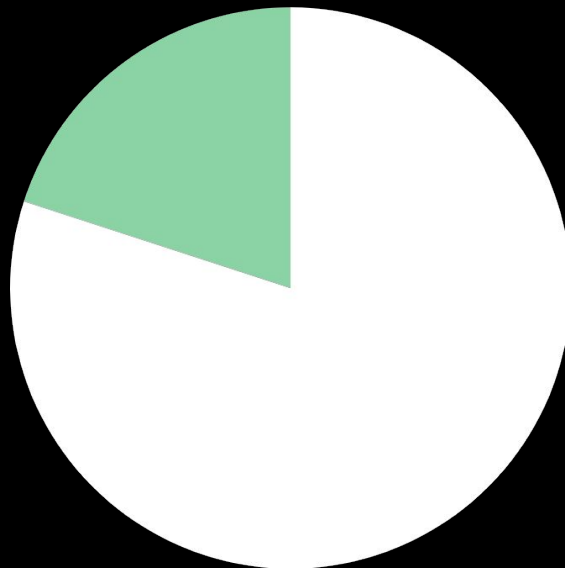
Mars 20%

Despite being red, Mars is actually a cold place



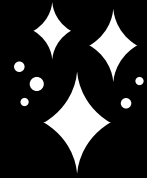
Mercury 80%

Mercury is the closest planet to the Sun



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

Sometimes, reviewing concepts is a good idea



Mercury

Mercury is the closest planet to the Sun



Venus

Venus is the second planet from the Sun



Mars

Despite being red, Mars is actually a cold place



Jupiter

It's the biggest planet in the Solar System



Saturn

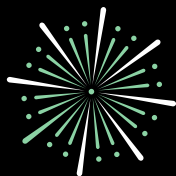
Saturn is the ringed planet and a gas giant



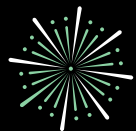
Neptune

Neptune is the farthest planet from the Sun





How about four columns?



Mars

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

Mercury

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

Jupiter

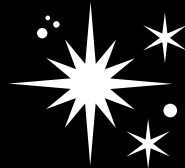
Jupiter is a gas giant and the biggest planet in the Solar System

Venus

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



02



Evening parties: ideas

You can enter a subtitle
here if you need it

This is a table!



	Mass	Diameter	Gravity
Mercury	0.06	0.38	0.38
Mars	0.11	0.53	0.38
Saturn	95.2	9.4	1.16

This is a map

Saturn



Saturn is a gas giant and has rings

Mars

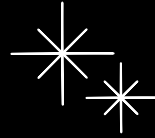
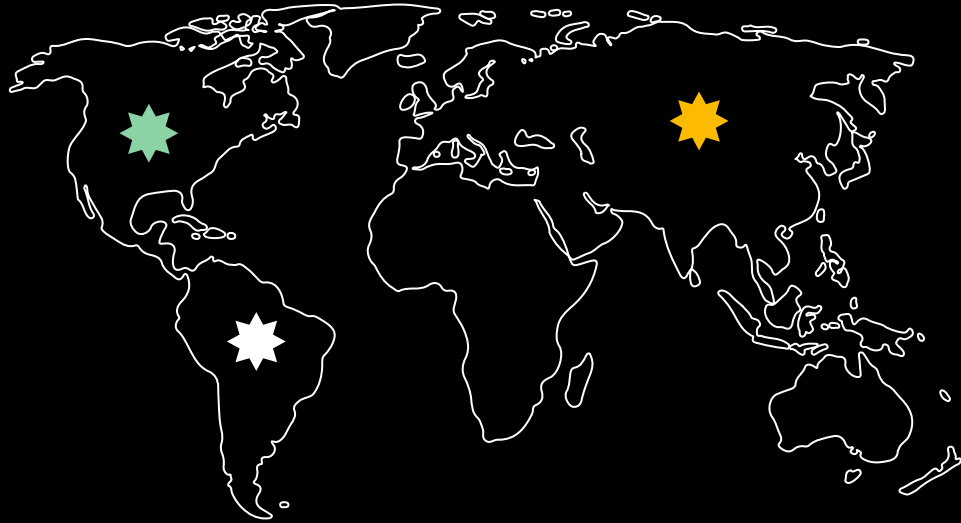


Despite being red, it's a cold place

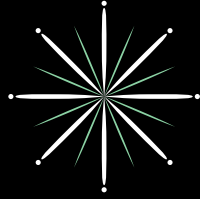
Mercury



It's the closest planet to the Sun



03



Best local traditions

You can enter a subtitle
here if you need it

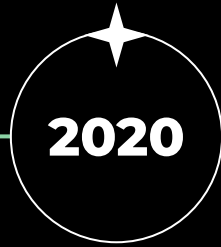


A timeline **always** works well



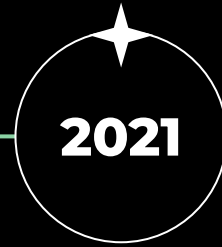
Mars

Despite being red,
Mars is a cold
place



Mercury

Mercury is the
closest planet to
the Sun



Saturn

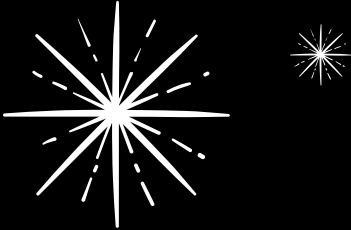
Saturn is a gas
giant and has
several rings



Venus

Venus is the
second planet
from the Sun

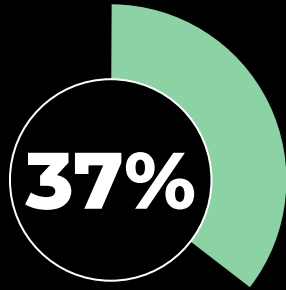
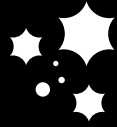




150,000

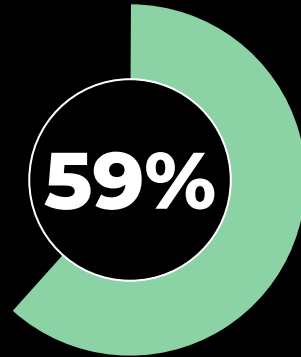
Big numbers catch your audience's attention

Here are **some percentages**



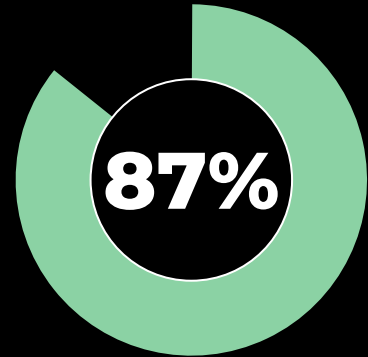
Mars

Despite being red, Mars
is a cold place



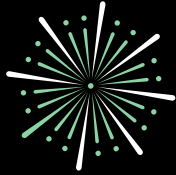
Mercury

It is the closest planet
to the Sun



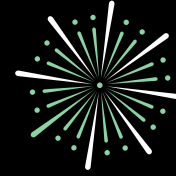
Saturn

Saturn is a gas giant
and has rings



386,000 km

Distance between Earth
and the Moon



333,000.00

The Sun's mass
compared to Earth's



9h 55m 23s

Jupiter's whole rotation
period in total





04



Family oriented activities

You can enter a subtitle
here if you need it



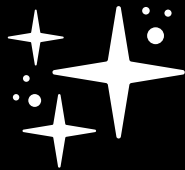
Desktop software

You can replace the image with your own work. Delete this one, add yours and center it properly

Tablet app

You can replace the image
with your own work. Delete
this one, add yours and
center it properly





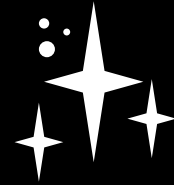
Mobile web

You can replace the image with your own work. Delete this one, add yours and center it properly

Celebration calendar

January

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				01	02	03
04	05	06	07	08	09	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31



Mercury is the closest planet to the Sun and the smallest in the Solar System. It was named after the Roman messenger god

New Year's Eve **party supplies**



Enter here all the party supplies necessary for New Year's Eve



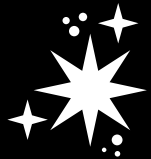
Enter here all the party supplies necessary for New Year's Eve



Enter here all the party supplies necessary for New Year's Eve



Enter here all the party supplies necessary for New Year's Eve





Thank you!

Do you have any questions?

youremail@freepik.com
+91 620 421 838
yourcompany.com



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Alternative resources



Resources

Did you like the resources on this template? Get them for free at our other websites.

Photos

- Portrait of woman blowing confetti at party
- Friends toasting in celebration of new years
- Fire sparkles against the background
- Champagne bottle in an ice bucket with copy space
- Champagne bottle with glass on a tray
- Top view melted golden paint on black background
- Elegant woman posing at new years party
- Smiley woman having fun at new years party
- Front view people holding sparklers at new year's eve party



Resources

Did you like the resources on this template? Get them for free at our other websites.

Photos

- New year's eve party people
- Friends enjoying their time together at new years party
- Man kissing woman at new years party
- Young women celebrating new year's eve at home

Vectors

- Flat sparkling star collection
- Flat sparkling stars collection
- Hand drawn sunburst ornament set
- Hand drawn sparkling star collection
- Black star set
- Elegant fireworks flat design happy new year 2021

Instructions for use (premium users)

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<https://slidesgo.com/faqs> and <https://slidesgo.com/slidesgo-school>

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This presentation has been made using the following fonts:

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

Nunito

(<https://fonts.google.com/specimen/Work+Nunito>)

#000000

#ffffff

#8bd2a

#fcbb01

Storyset

Create your Story with our illustrated concepts. Choose the style you like the most, edit its colors, pick the background and layers you want to show and bring them to life with the animator panel! It will boost your presentation. Check out [How it Works](#).



Pana



Amico



Bro



Rafiki



Cuate

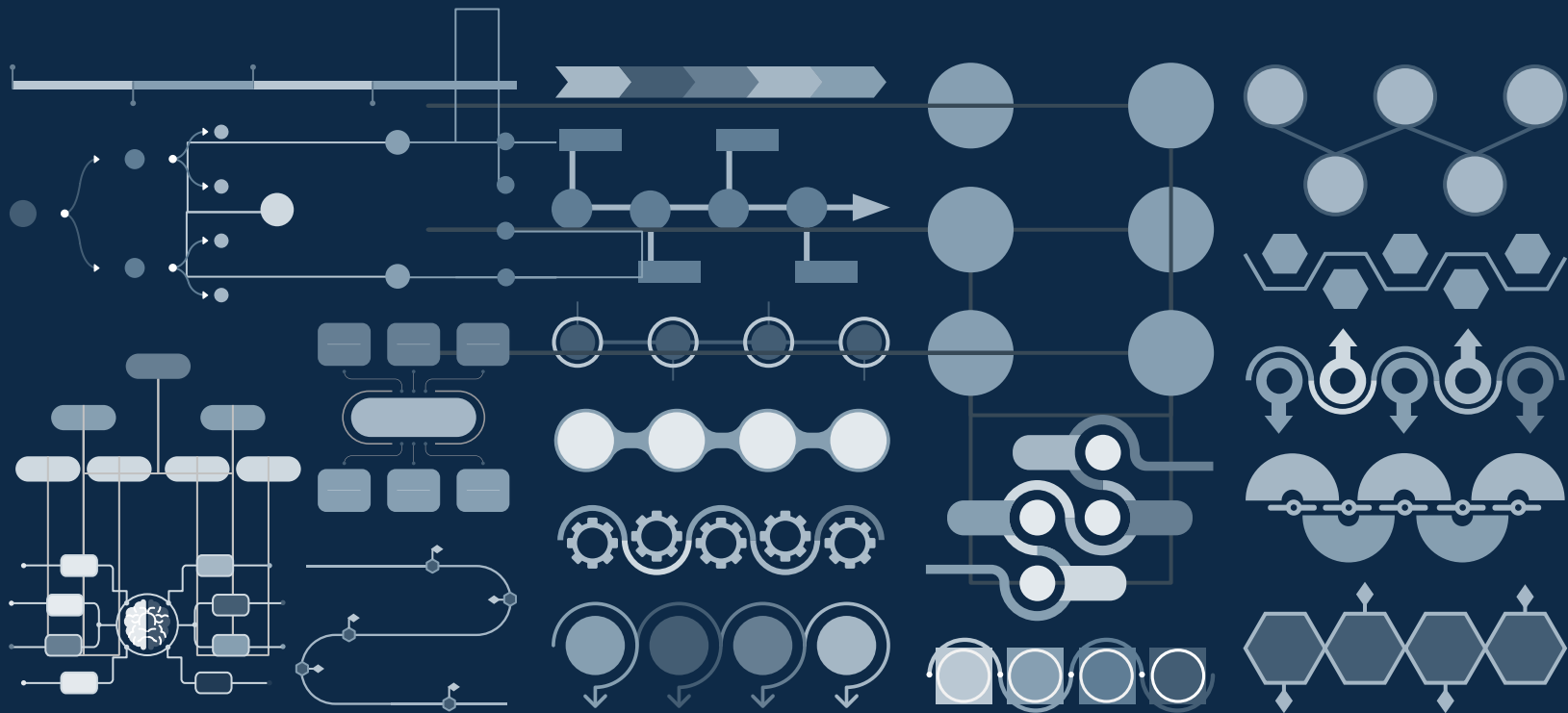
Use our editable graphic resources...

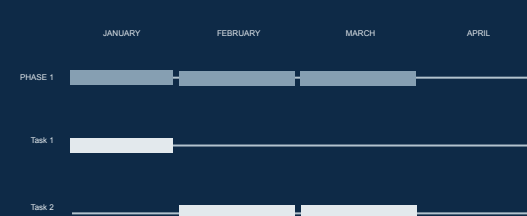
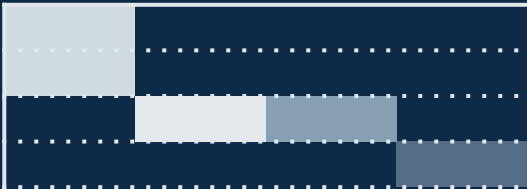
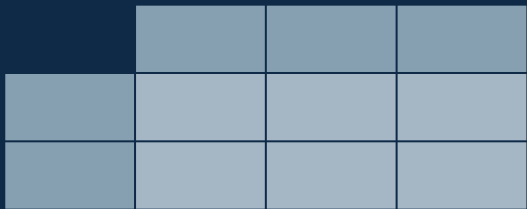
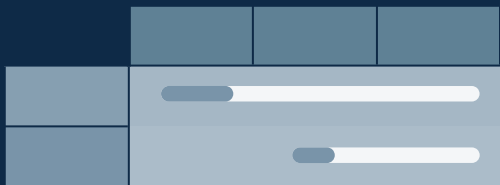
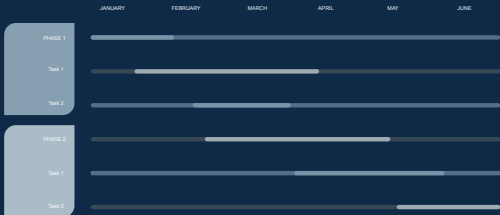
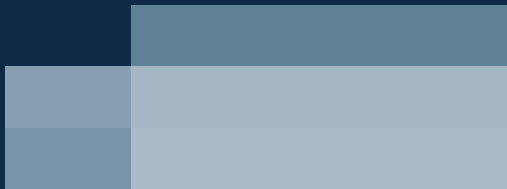
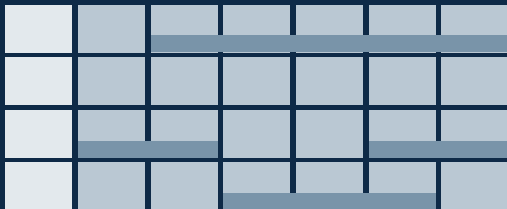
You can easily [resize](#) these resources without losing quality. To [change the color](#), just ungroup the resource and click on the object you want to change. Then, click on the paint bucket and select the color you want.

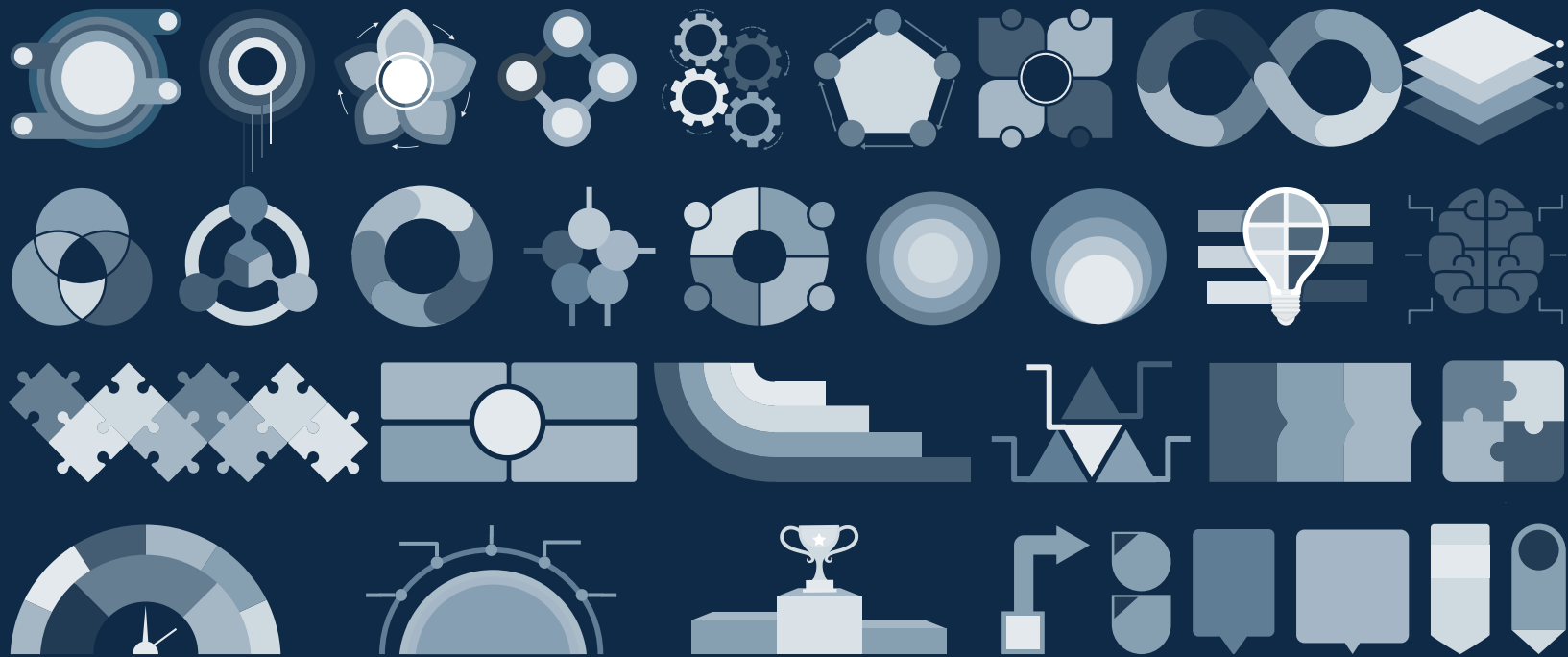
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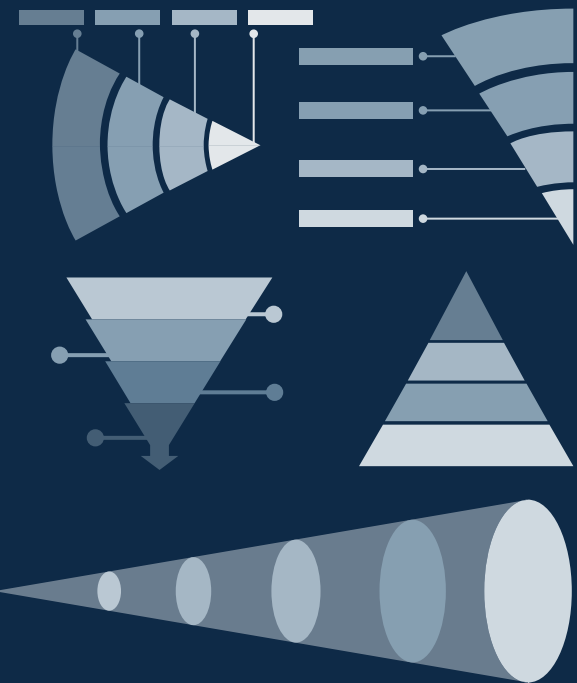
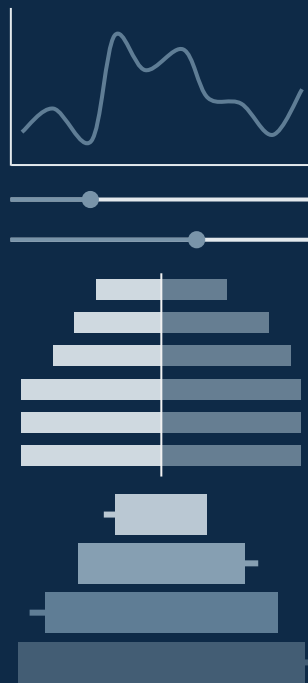
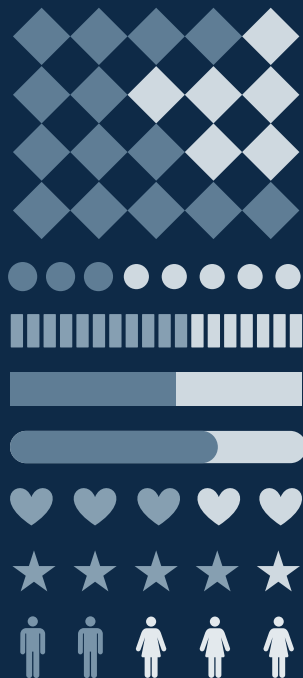
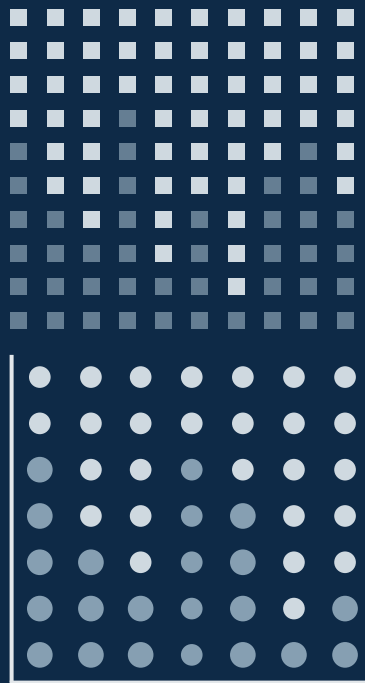












...and our sets of editable icons

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You can **change the stroke and fill color**; just select the icon and click on the paint bucket/pen.

In Google Slides, you can also use [Flaticon's extension](#), allowing you to customize and add even more icons.



Educational Icons



Medical Icons



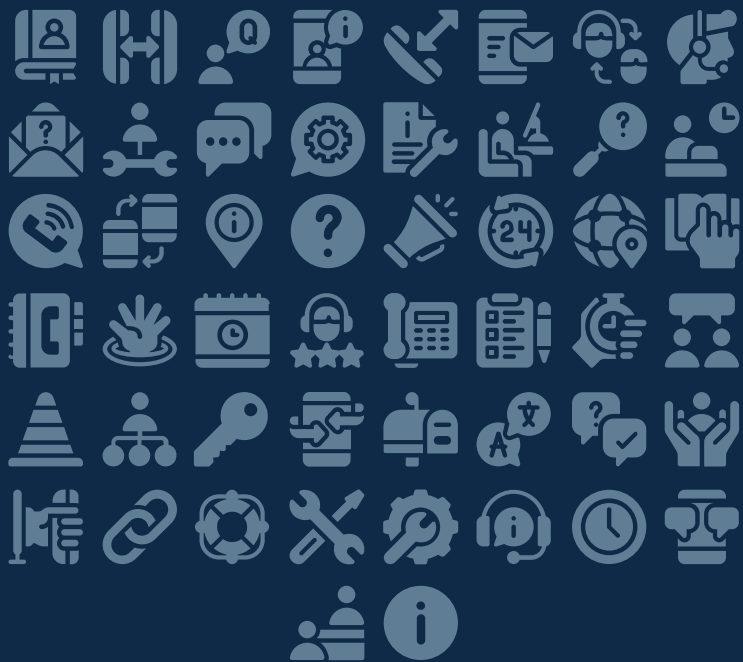
Business Icons



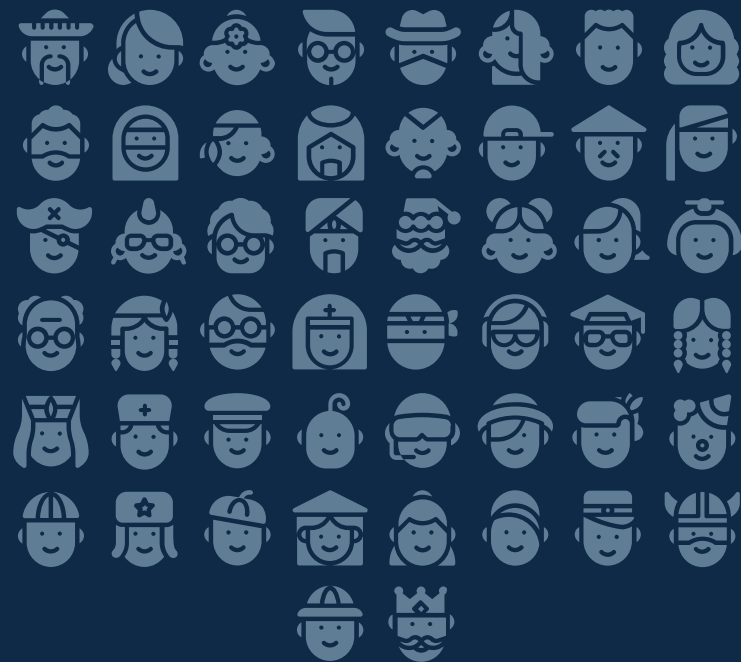
Teamwork Icons



Help & Support Icons



Avatar Icons



Creative Process Icons



Performing Arts Icons



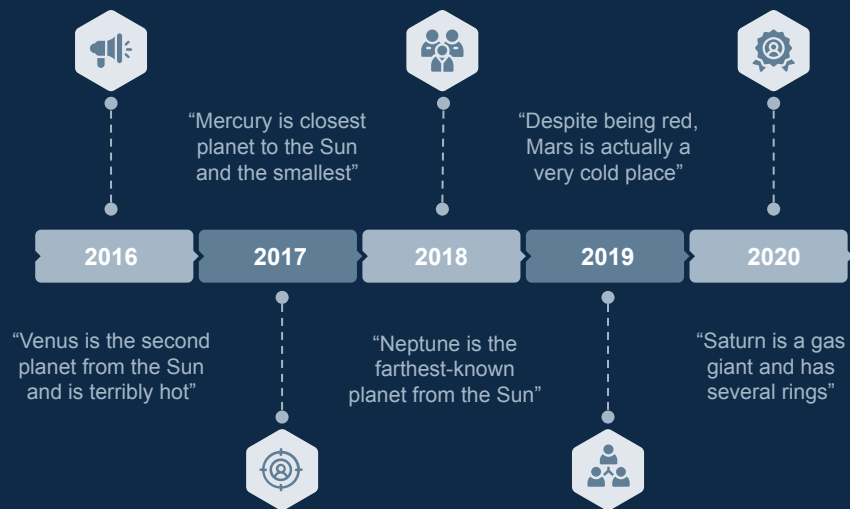
Nature Icons



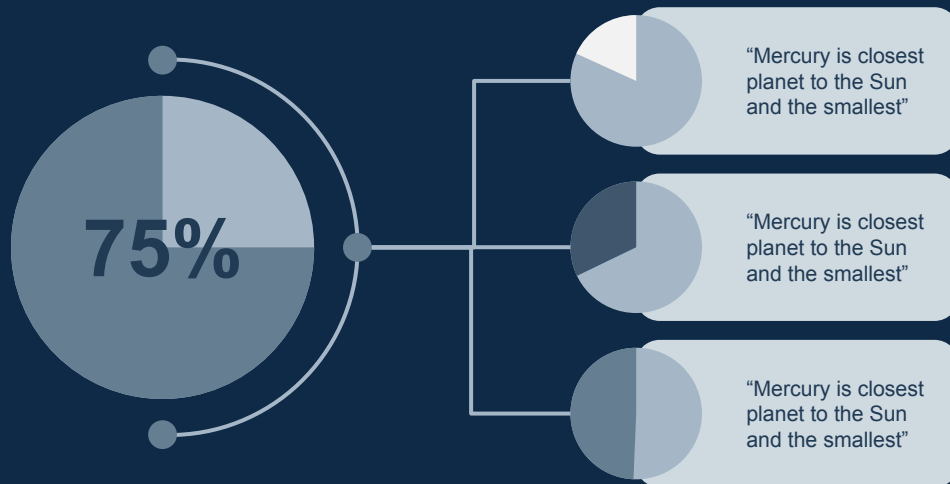
SEO & Marketing Icons



Premium infographics

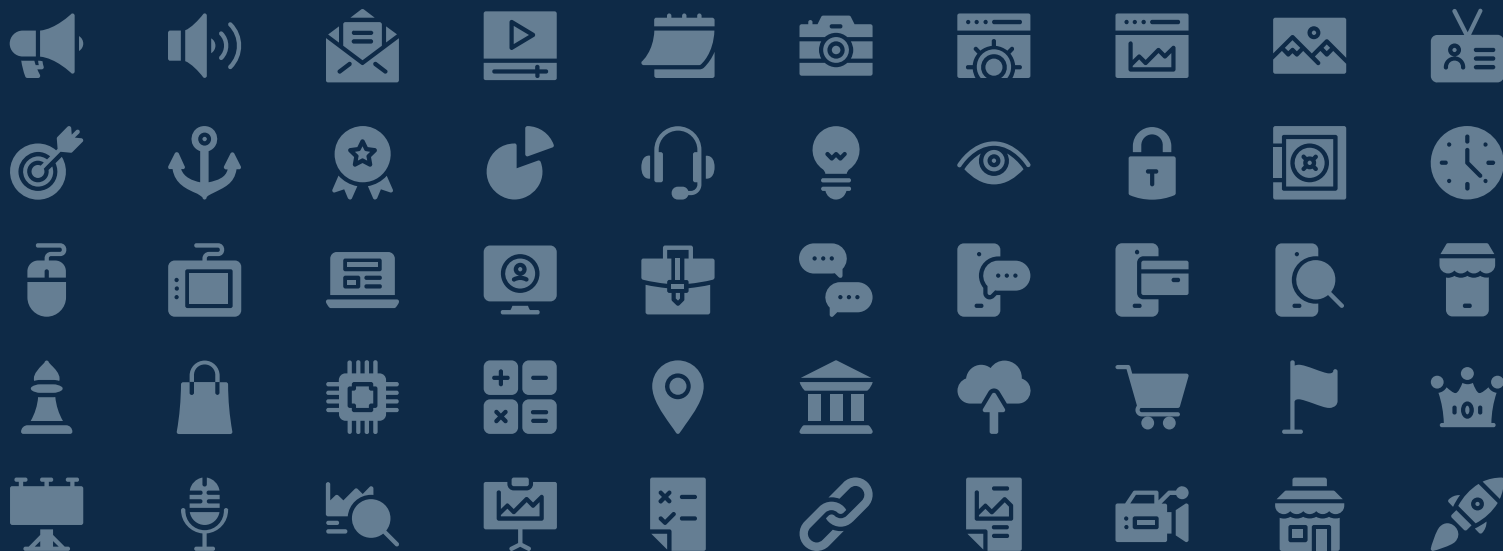


Premium infographics



Premium Icons

Digital Marketing



Premium Icons

Online Learning



Premium Icons

Laboratory



Premium Icons

Goals & Results



Premium Icons

Infographic Elements



