Классификация и причины врожденных пороков

Пороки развития — совокупность отклонений от нормального строения организма, возникающих в процессе внутриутробного или, реже, послеродового развития.

ВИДЫ НАРУШЕНИЙ

1. Полное отсутствие органов.
2. Недоразвитие органов
3. Увеличение органов
4. Нарушение дифференцировки ткани
5. Смещение или перемещение органов
6. Удвоение всего органов, или его части
7. Отсутствие естественных отверстий
8. Неразделение органов

Причины пороков развития человека

Эндогенные причины

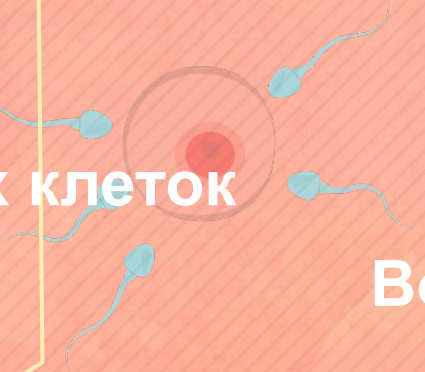
Экзогенные причины

Эндогенные причины

Изменение последовательности структур

Эндокринные заболевания

"Перезревание" половых клеток



Возраст родителей

Экзогенные причины

Физические факторы

Механические факторы

Химические факторы

Биологические факторы

Этиология врожденных пороков

1. **Недостаточность кислорода.**
2. Вирусные заболевания
3. Физические вредности
4. Химические вредности
5. Механические факторы.
6. Травмы
7. Недостаточное и неполноценное - питание
8. Эндокринные нарушения
9. Антибиотики

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

Maybe You Need to Divide the Content

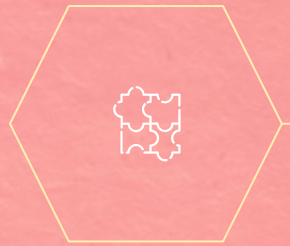
Mercury

Mercury is the closest planet to the Sun and the smallest one in the Solar System—it's only a bit larger than our Moon. The planet's name has nothing to do with the liquid metal, since it was named after the Roman messenger god, Mercury

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. It's the second-brightest natural object in the night sky after the Moon

You Could Use Three Columns, Why Not?



Mars

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

Venus

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

Neptune

Neptune is the farthest planet in our Solar System. It’s the fourth-largest by diameter and the densest

A Picture Always Reinforces the Concept

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

A Picture Is Worth a
Thousand Words

Company

You could enter a subtitle here
if you need it

02

Awesome Words

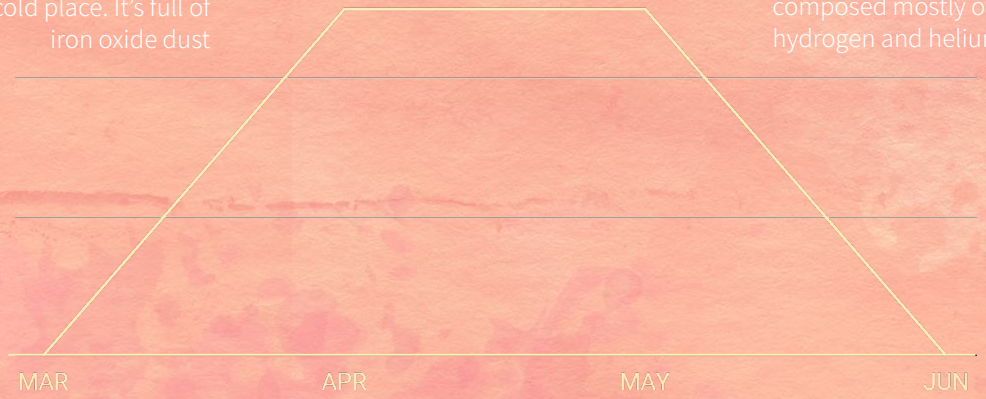
Use a Graph to Display Your Data

Mars

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

Saturn

Saturn is a gas giant, composed mostly of hydrogen and helium



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

Infographics Make Your Idea Understandable...

Sometimes, Reviewing Concepts Is a Good Idea

Mercury

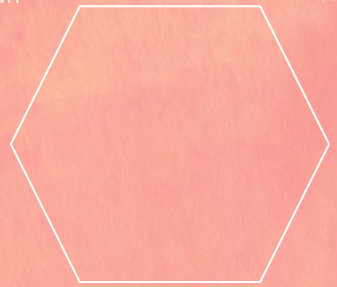
Mercury is the closest planet to the Sun

Mars

Despite being red, Mars is a cold place

Jupiter

It’s the biggest planet in our Solar System



Neptune

Neptune is the farthest planet from the Sun

Venus

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

Saturn

Saturn is the ringed planet and a gas giant

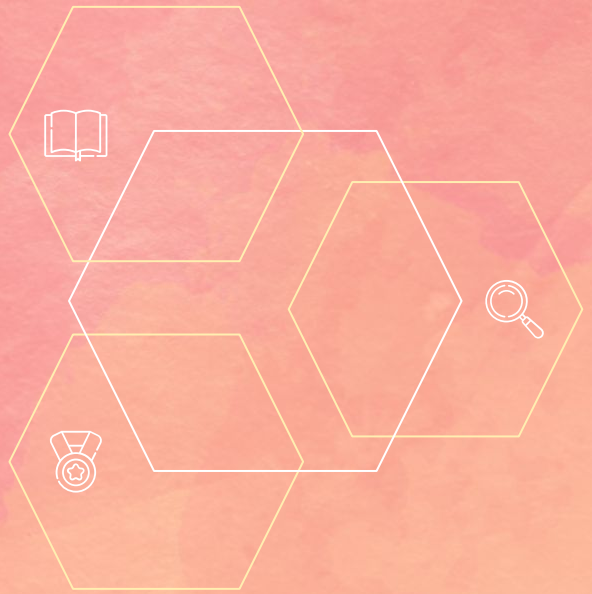
Try Using Infographics!

Jupiter

It's the biggest planet in our Solar System

Mercury

Mercury is the closest planet to the Sun



Venus

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

...And the Same Goes for Tables

	Mass (Earths)	Diameter (Earths)	Surface Gravity (Earths)
Mercury	0.06	0.38	0.38
Mars	0.11	0.53	0.38
Saturn	95.2	9.4	1.16

What about the Percentages?

80%

Mars

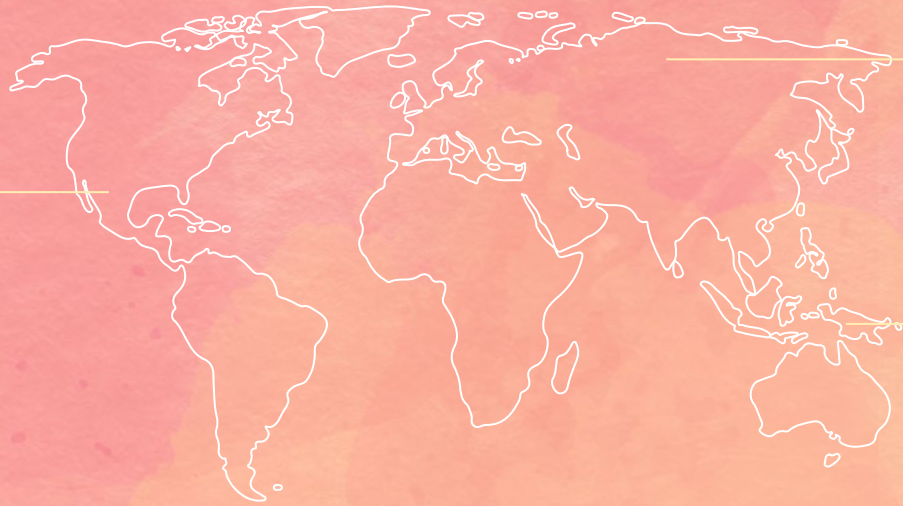
Despite being red, Mars is a cold place, not hot. It’s full of iron oxide dust

40%

Mars

Despite being red, Mars is a cold place, not hot. It’s full of iron oxide dust

This Is a Map



Despite being red, Mars is actually a cold place

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

Mercury is the closest planet to the Sun

A Timeline Always Works Fine

01

Mercury

Mercury is the closest planet to the Sun

02

Mars

Despite being red, Mars is actually a cold place

03

Venus

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

04

Saturn

Saturn is composed of hydrogen and helium

What about Four Columns?

Mars

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

Venus

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

Neptune

Neptune is the farthest planet from the Sun and the fourth-largest by diameter in our Solar System

Saturn

Yes, Saturn is the ringed planet. It's a gas giant, composed mostly of hydrogen and helium

How about This Timeline?

01

Mercury

Mercury is the closest planet to the Sun

02

Despite being red, Mars is a cold place

Mars

03

Saturn

Saturn is composed of hydrogen and helium

04

Venus is the second planet from the Sun

Venus

05

Earth

Earth is the planet we live on

03

Company

You could enter a subtitle here
if you need it

4,498,300,000

Big numbers catch your audience's attention

333,000.00

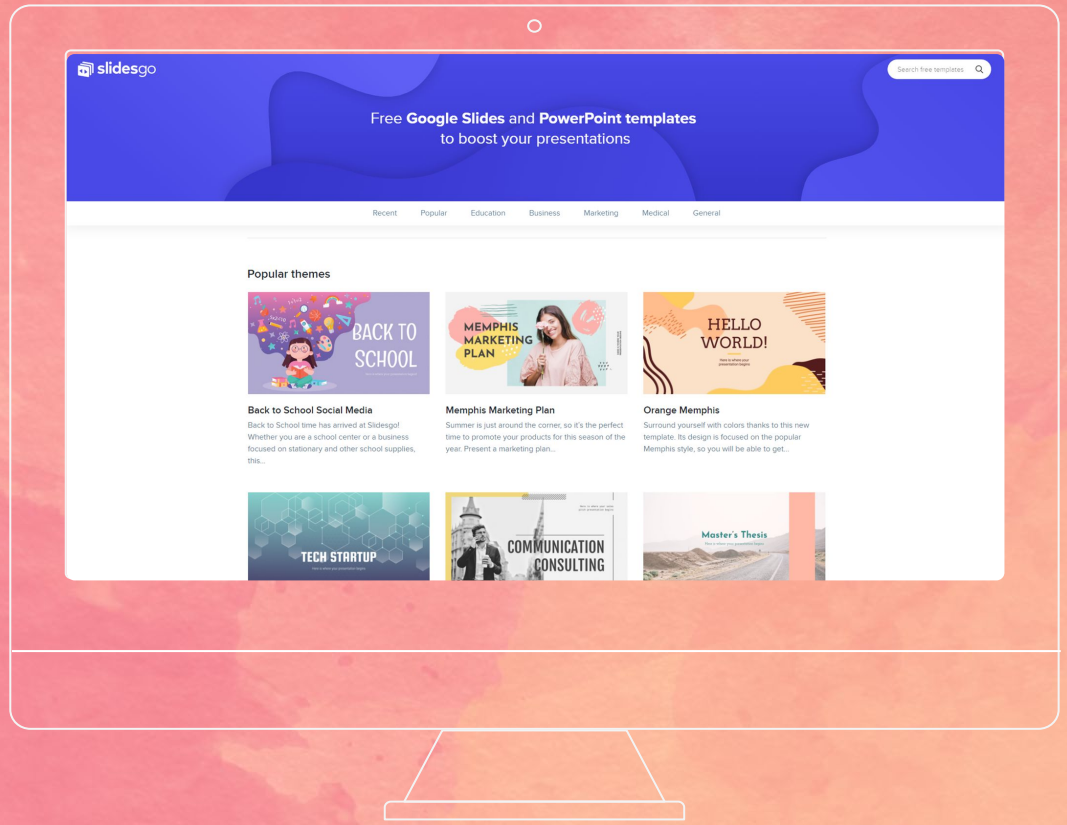
earths is the Sun’s mass

24h 37m 23s

is Jupiter’s rotation period

386,000 km

is the distance between the Earth and the Moon



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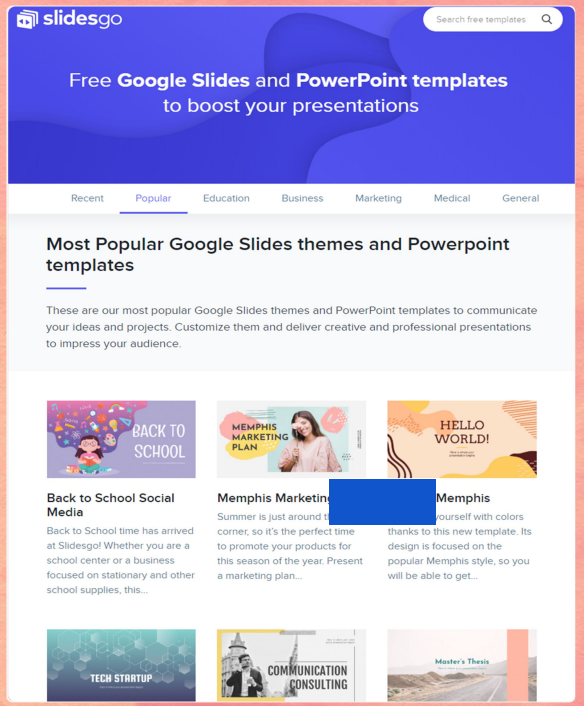

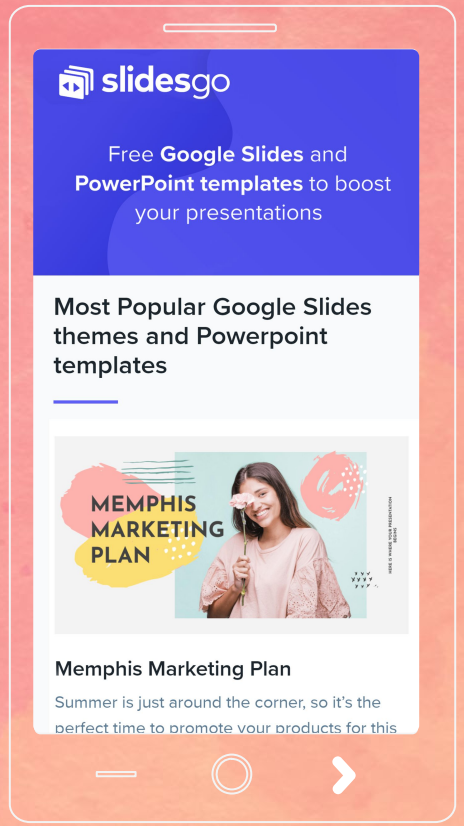

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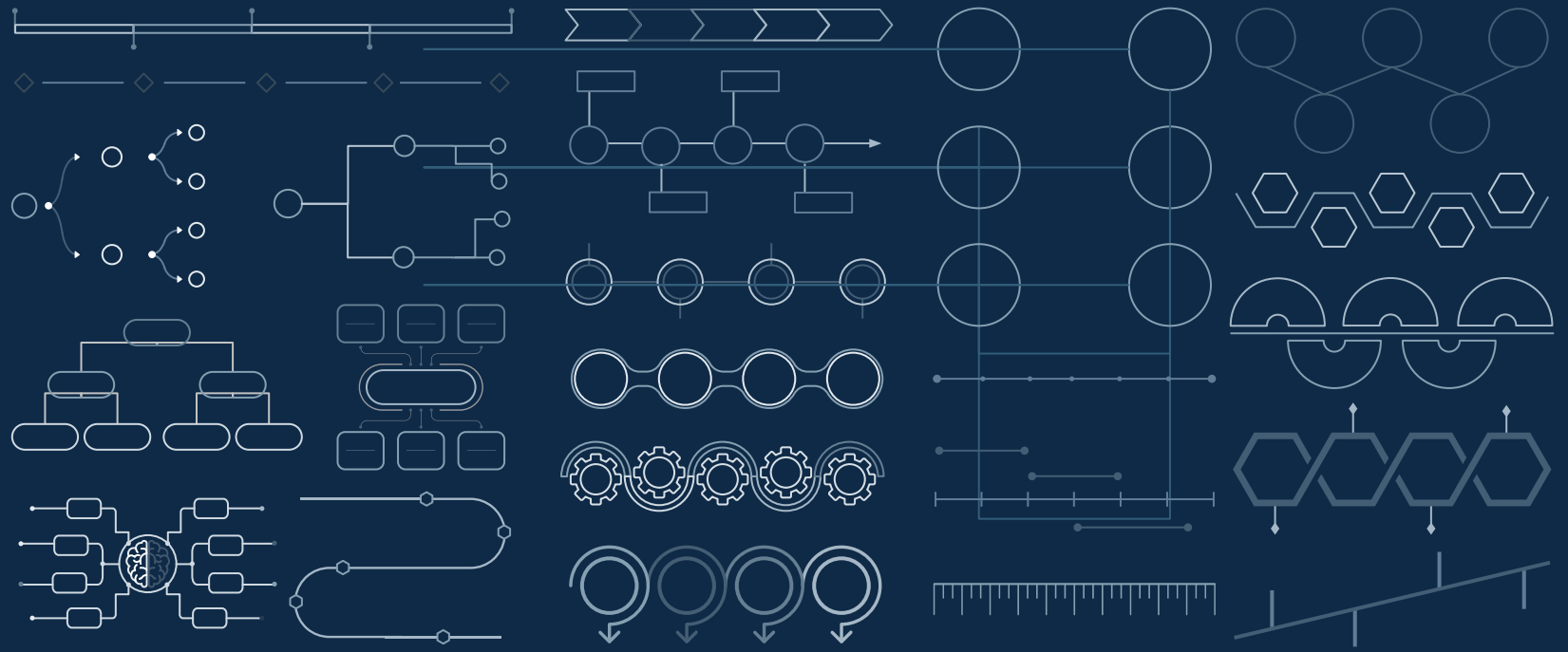

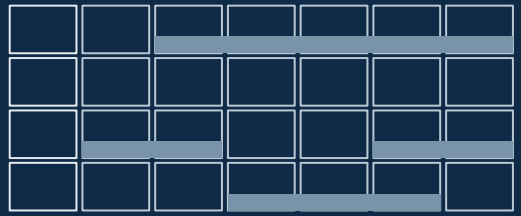

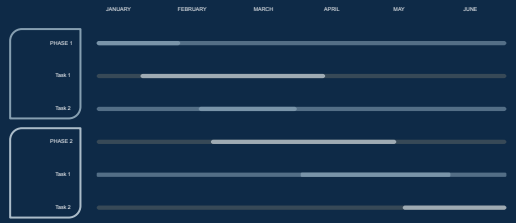
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MAY
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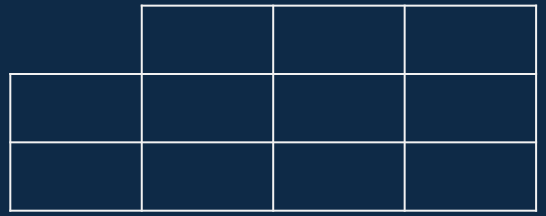
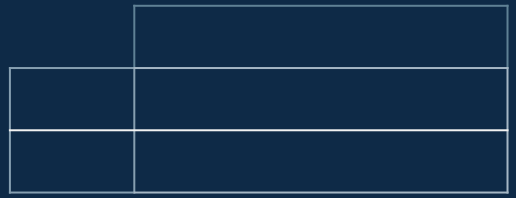
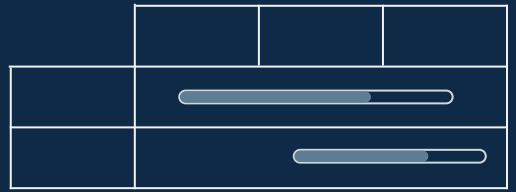
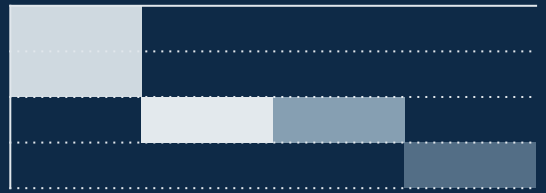
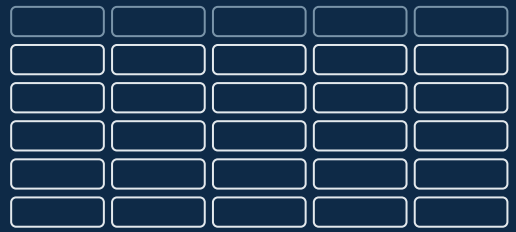
PHASE 1
Task 1
Task 2
PHASE 2
Task 1
Task 2

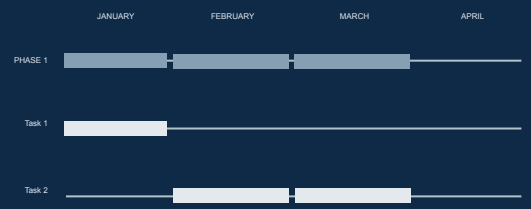








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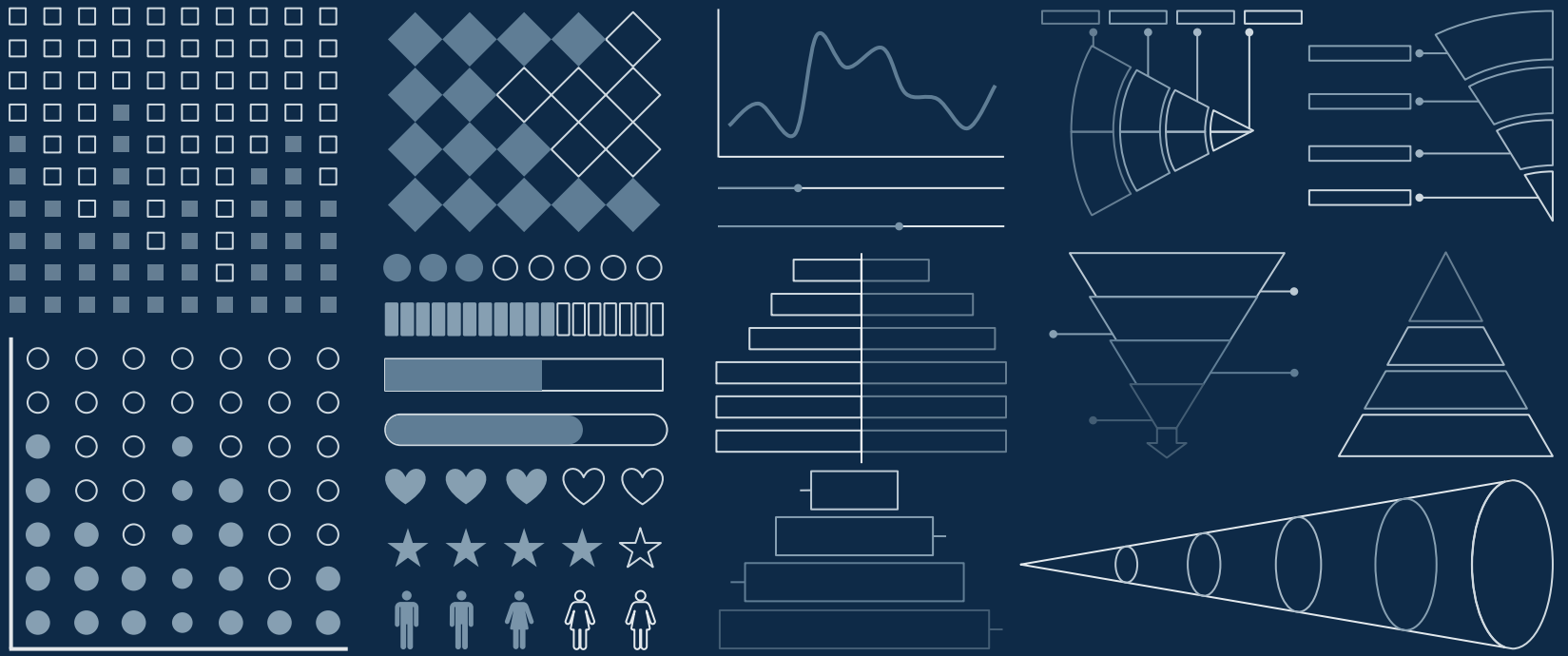
PHASE 1
Task 1
Task 2



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