



# ENGLISH LANGUAGE ARTS

Here is where your presentation begins

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the topic of the section

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Here you could describe  
the topic of the section



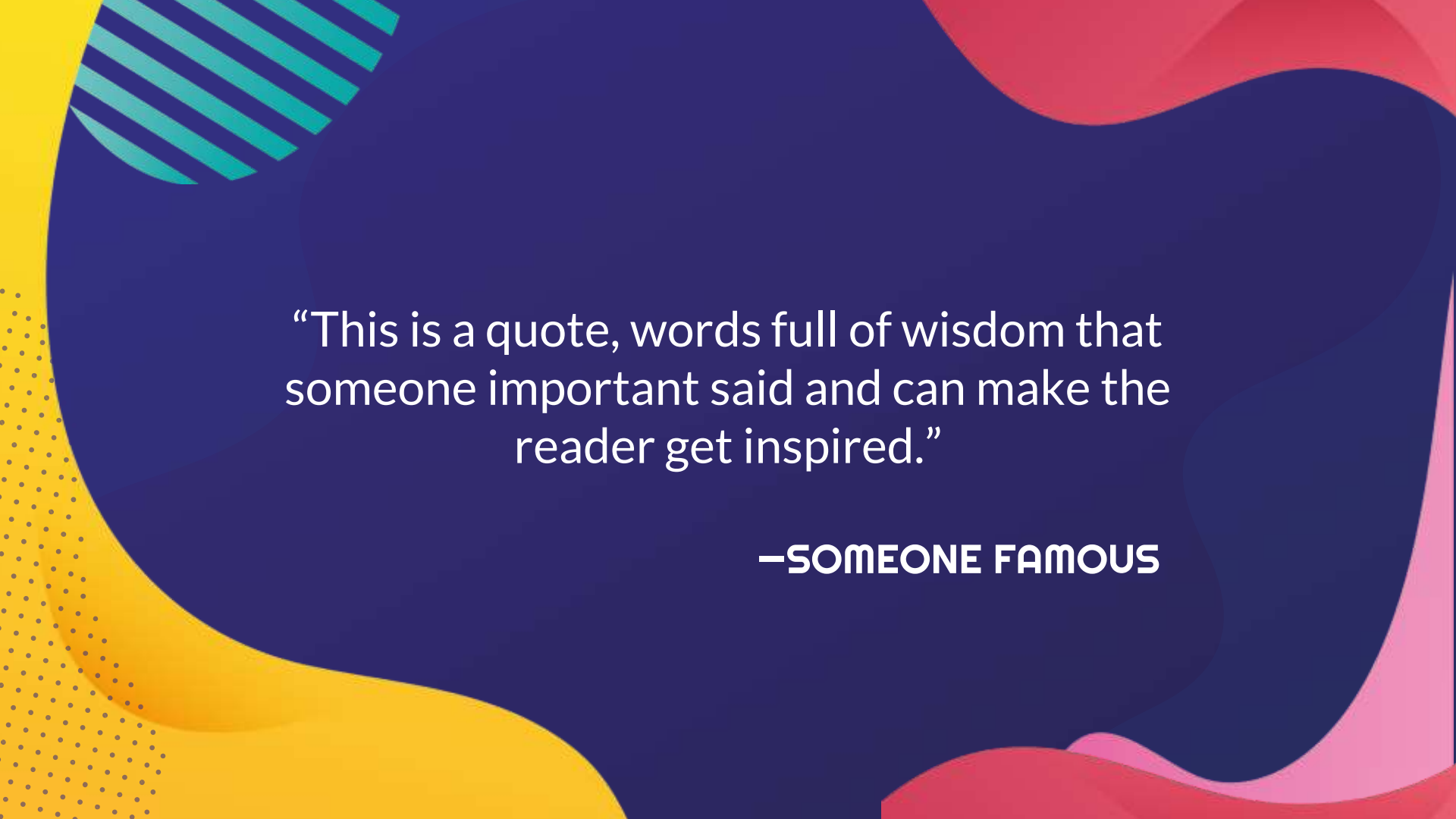
# 01

## Announcements

You could enter a subtitle here  
if you need it

# INTRODUCTION

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



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

**—SOMEONE FAMOUS**

# MAYBE YOU NEED TO DIVIDE THE CONTENT



## Mercury

Mercury is the closest planet to the Sun and the smallest



## Venus

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

# STUDY OBJECTIVES



Mercury

Mercury is the closest planet to the Sun



Jupiter

Despite being red, Mars is actually a cold place



Mars

Despite being red, Mars is a cold place

# REVIEWING CONCEPTS



## 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 composed mostly of hydrogen and helium



## Neptune

Neptune is the farthest planet from the Sun

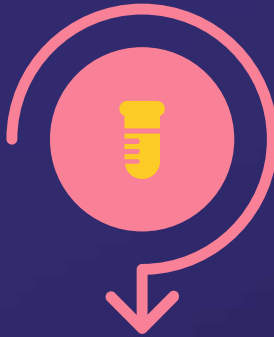
# A TIMELINE ALWAYS WORKS WELL

Mars



Despite being red, Mars is a cold place

Pluto



It's now considered a dwarf planet

Jupiter



It's the biggest planet in the Solar System

Mercur



Mercury is the closest planet to the Sun

# THE SLIDE TITLE GOES HERE!

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

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

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



# IN DEPTH

## Mercury

It's the smallest planet of them all



## Mars

Despite being red, Mars is a cold place



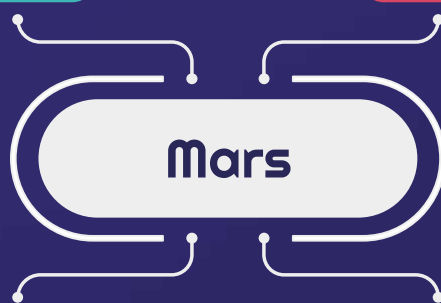
## Earth

Earth is the third planet from the Sun

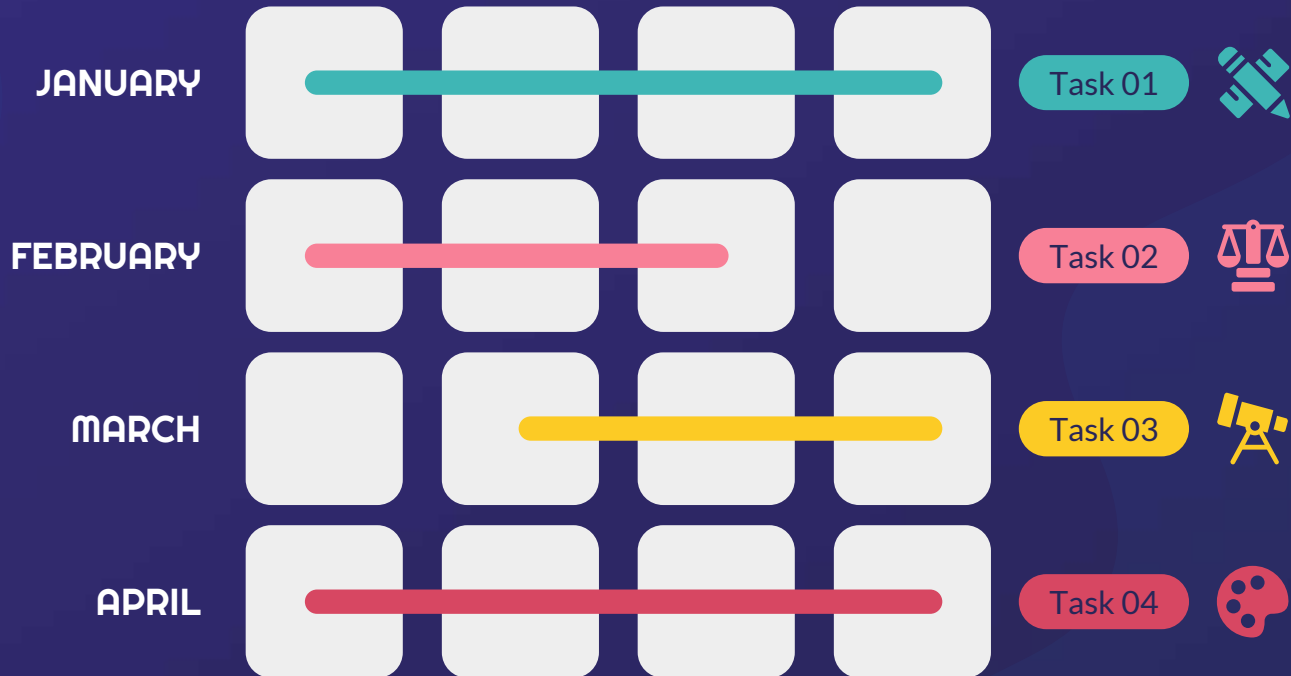


## Saturn

Yes, this is the ringed one. It's a gas giant



# SCHEDULE



# METHODOLOGY



An image is worth a  
thousand words



# TABLE



|         | MASS<br>(earths) | DIAMETER<br>(earths) | DIAMETER<br>(earths) |
|---------|------------------|----------------------|----------------------|
| Mercury | 0.06             | 0.38                 | 0.38                 |
| Mars    | 0.11             | 0.53                 | 0.38                 |
| Saturn  | 95.2             | 9.4                  | 1.16                 |

# RESULTS ANALYSIS

78.89%

Large-sized 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  
Earth and the Moon



# MERCURY

Mercury is the closest planet to the Sun and the smallest in the Solar System; it is only slightly larger than the Moon

# LITERATURE REVIEW



## THEORY 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



## THEORY 2

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

# WHAT ABOUT FOUR COLUMNS?

## Mars

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



## Venus

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



## Saturn

It's the ringed planet, composed of hydrogen and helium



## Mercury

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



# SAMPLING

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

- Here you can describe the sample chosen for the study
- Here you can describe the sample chosen for the study
- Here you can describe the sample chosen for the study



# CONCLUSIONS



## Conclusion 1

- Here you can explain the conclusions
- Here you can explain the conclusions
- Here you can explain the conclusions



## Conclusion 2

- Here you can explain the conclusions
- Here you can explain the conclusions
- Here you can explain the conclusions

# OUR TEAM



Bright Barry

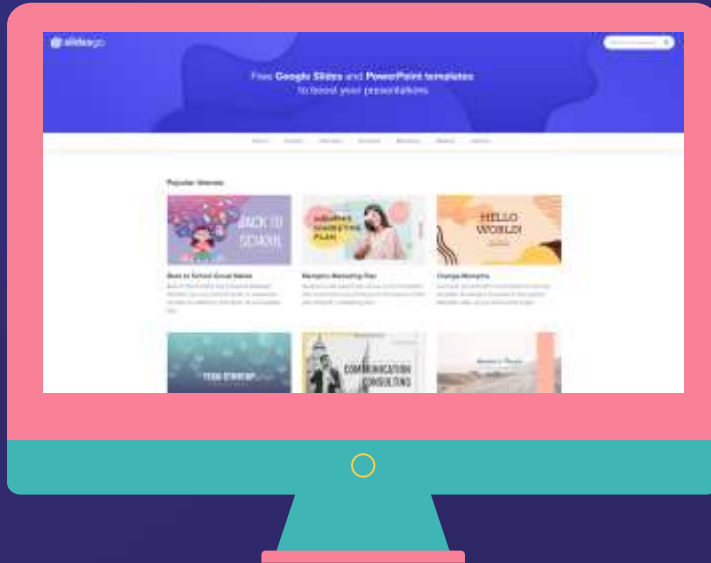
Here you could talk a bit  
about this person



Clever Charlene

Here you could talk a bit  
about this person

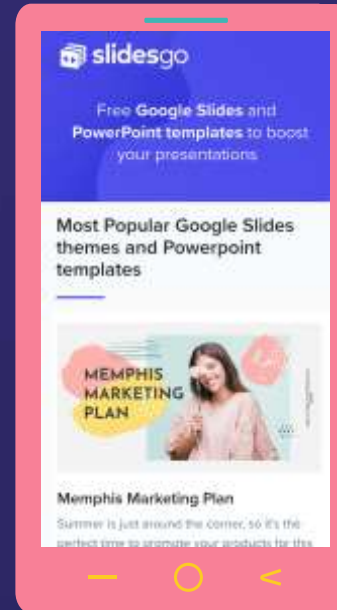
# DESKTOP SOFTWARE



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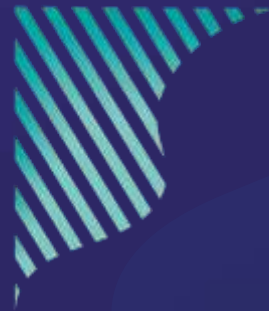
# MOBILE WEB

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[illegible]

# ALTERNATIVE RESOURCES



# ALTERNATIVE RESOURCES

## PHOTOS

- Parents teaching girl to read
- Medium shot woman with laptop writing
- Arrangement with the word "english" near the window
- Medium shot students reading together
- Close-up guy reading indoors

# RESOURCES

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

## VECTORS

- Double-sided business card template

## PHOTOS

- Girl sitting at table with notebooks writing
- Medium shot girl with laptop writing at desk
- Arrangement with notes and notebook
- Women spending time together working on laptop
- Medium shot woman with glasses and books