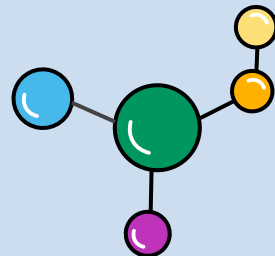
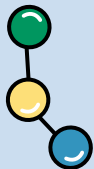
A molecular structure diagram with three spheres: one blue, one green, and one red.

10th Grade

SCIENCE SUBJECT FOR HIGH SCHOOL: **ATOMS** **AND THE PERIODIC TABLE**

Here is where your presentation begins



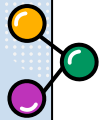


TABLE OF CONTENTS

01

THE MODERN ATOMIC THEORY

You can describe the topic of the section here

02

THE STRUCTURE OF THE ATOM

You can describe the topic of the section here

03

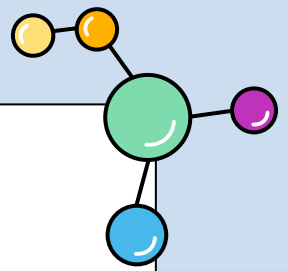
PERIODIC TABLE HISTORY

You can describe the topic of the section here

04

PERIODIC TRENDS

You can describe the topic of the section here



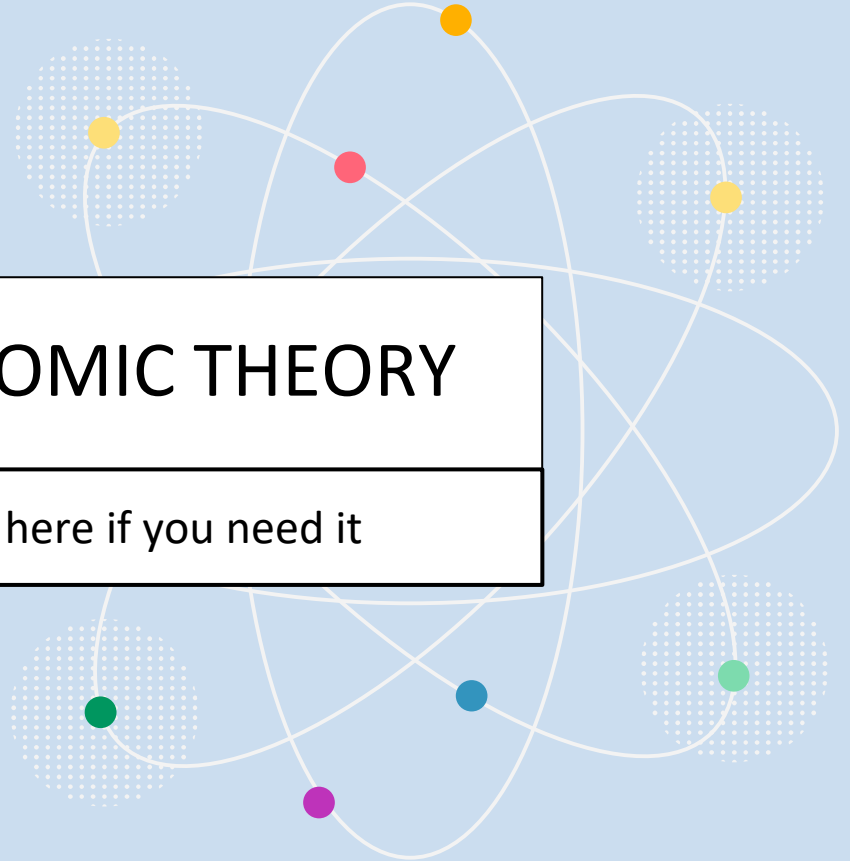
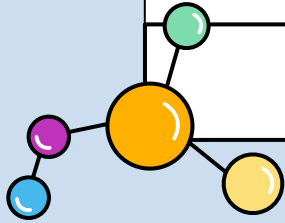
WHOA!

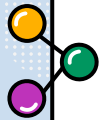
This can be the part of the presentation where you introduce yourself, write your email...

01

THE MODERN ATOMIC THEORY

You can enter a subtitle here if you need it





THE MODERN ATOMIC THEORY

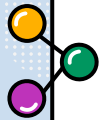
Do you know what helps you make your point clear and understandable?

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



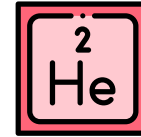


TWO COLUMNS



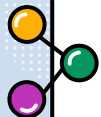
HYDROGEN

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

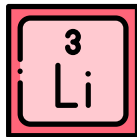


HELIUM

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



TWO COLUMNS



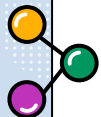
LITHIUM

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

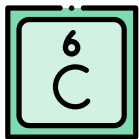
BERYLLIUM

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





NON METAL



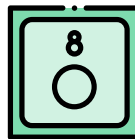
CARBON

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



NITROGEN

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



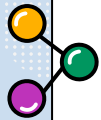
OXYGEN

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



FLUORINE

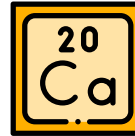
Mars is a cold place. It's full of iron oxide dust, which gives the planet its reddish cast



ALKALINE EARTH METAL

MAGNESIUM

Venus is the second planet
from the Sun

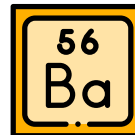


CALCIUM

Saturn is a gas giant and
has several rings

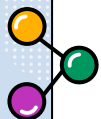
STRONTIUM

Despite being red, Mars is a
cold place



BARIUM

Jupiter is the biggest planet
in the Solar System

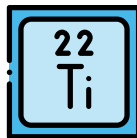


TRANSITION METALS



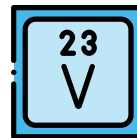
SCANDIUM

Mercury is the closest planet to the Sun



TITANIUM

Venus is the second planet from the Sun



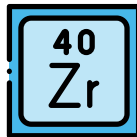
VANADIUM

Despite being red, Mars is actually a very cold place



YTTRIUM

Jupiter is the biggest planet of them all



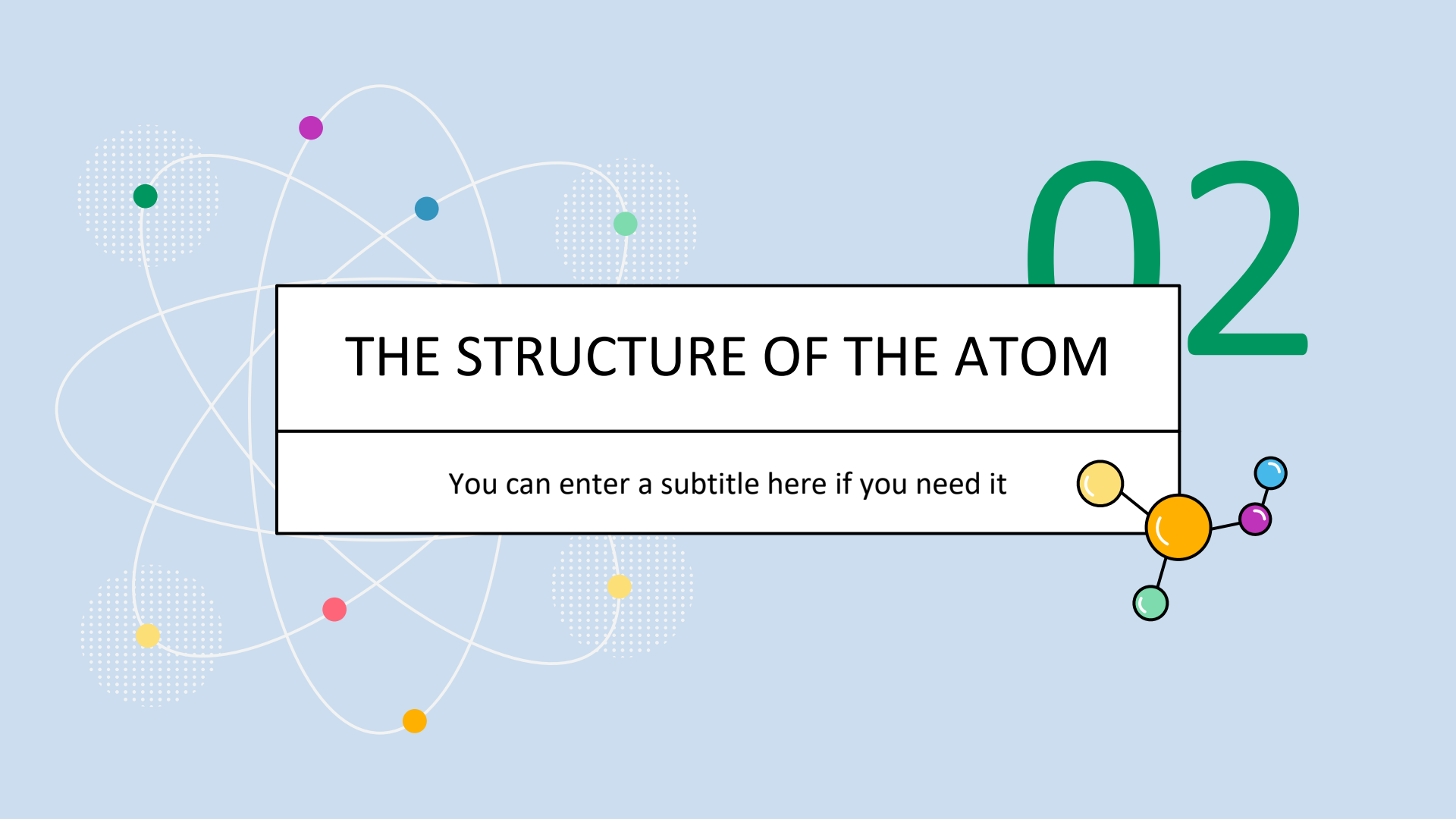
ZIRCONIUM

Saturn is composed of hydrogen and helium



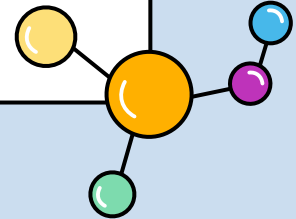
NIOBIUM

Neptune is the farthest planet from the Sun

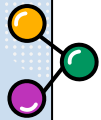


THE STRUCTURE OF THE ATOM

You can enter a subtitle here if you need it



02



THE STRUCTURE OF THE ATOM: CARBON ATOM

ELECTRON

Mercury is the closest planet to the Sun



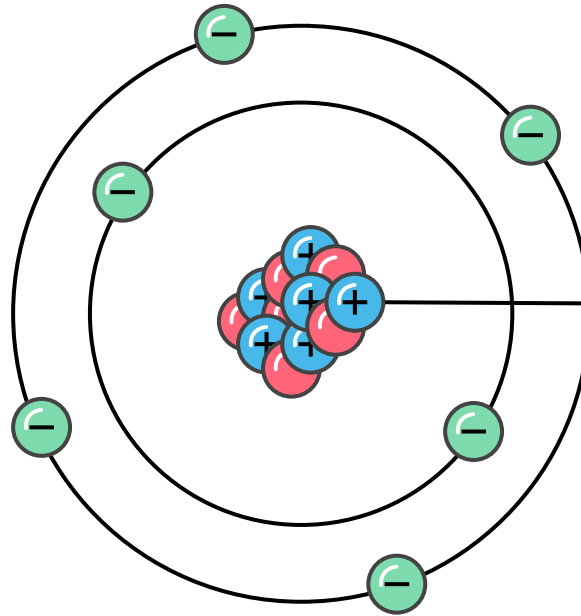
PROTON

Venus is the second planet from the sun



NEUTRON

Despite being red, Mars is a cold place



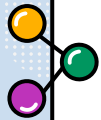
6 protons
+
6
neutrons

The background is a light blue gradient. It features several stylized molecular structures with colored spheres (red, green, blue, yellow, orange, purple) connected by black lines. Some of these structures are positioned around a central white rectangular box. There are also circular halftone patterns in the background.

AWESOME WORDS

A PICTURE IS
WORTH A
THOUSAND
WORDS





TEXT AND PHOTO

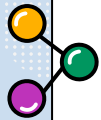
You can give a brief description of the topic you want to talk about here. For example, if you want to talk about Mercury, you can say that it's the smallest planet in the entire Solar System



TEXT AND PHOTO 2



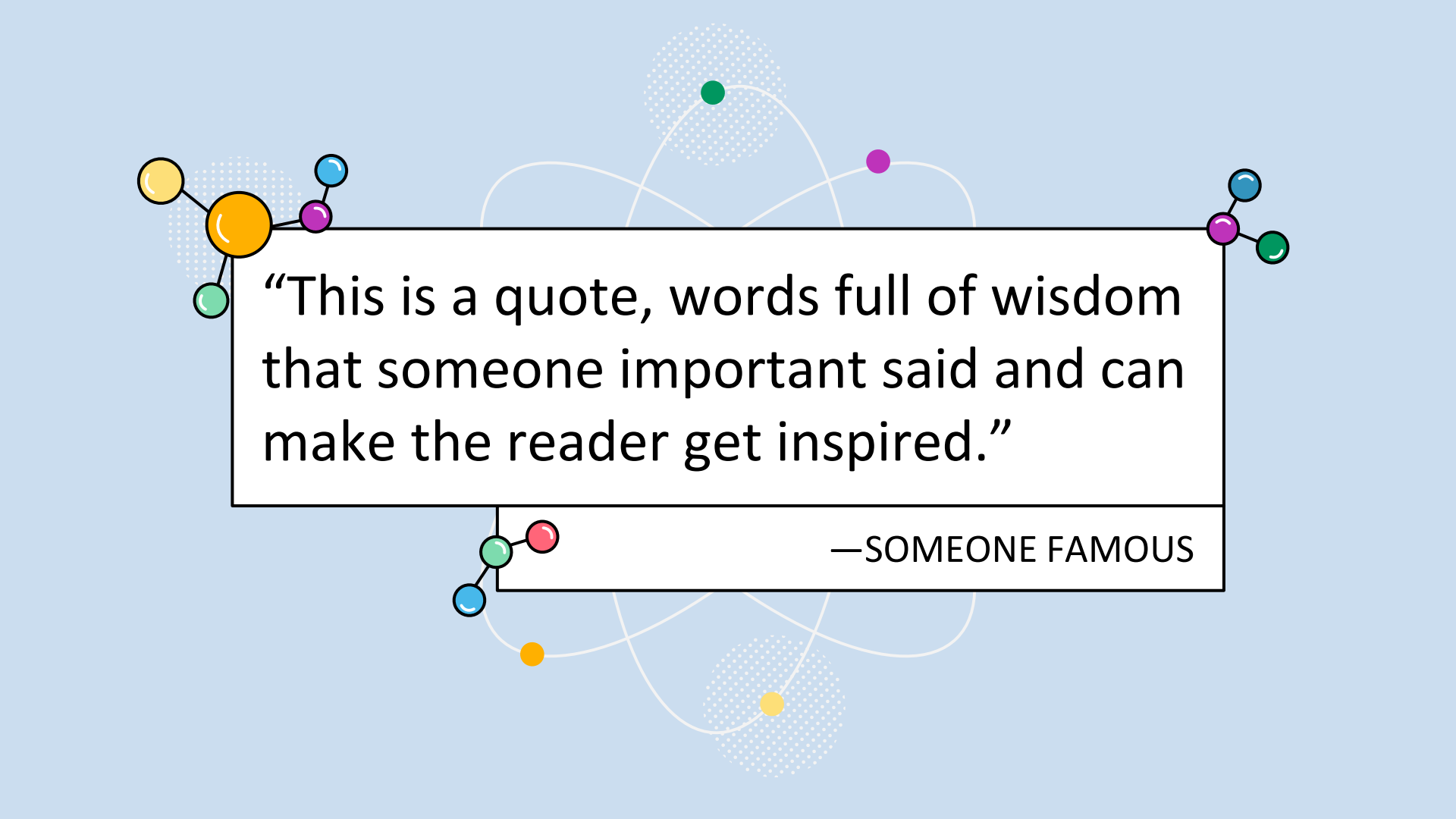
You can give a brief description of the topic you want to talk about here. For example, if you want to talk about Mercury, you can say that it's the smallest planet in the entire Solar System



TEXT AND PHOTO 3



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



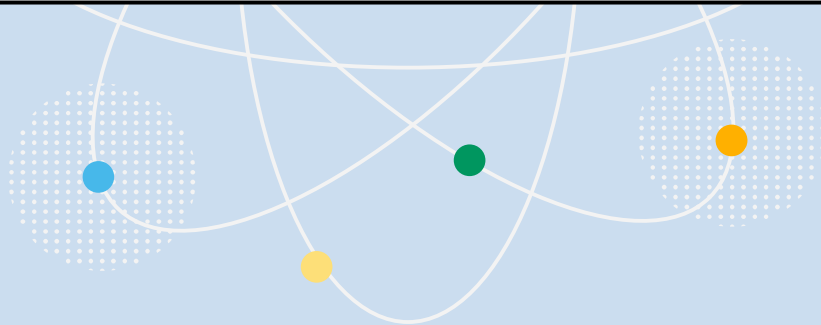
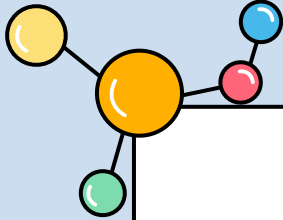
“This is a quote, words full of wisdom
that someone important said and can
make the reader get inspired.”

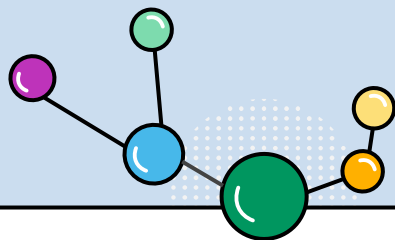
—SOMEONE FAMOUS

03

PERIODIC TABLE HISTORY

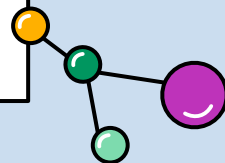
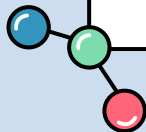
You can enter a subtitle here if you need it





123,456,789

Big numbers catch your audience's attention

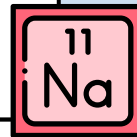




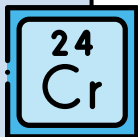
10.811 u

It's the atomic mass of Boron

22.990 u

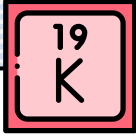


It's the atomic mass of Sodium



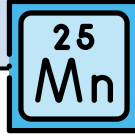
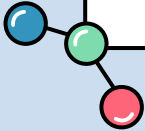
51.996 u

It's the atomic mass of Chromium



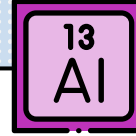
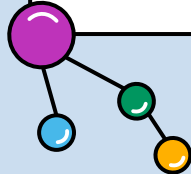
23%

Venus is the second planet from the Sun



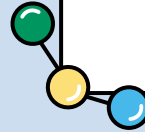
45%

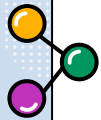
Jupiter is the biggest planet in the Solar System



78%

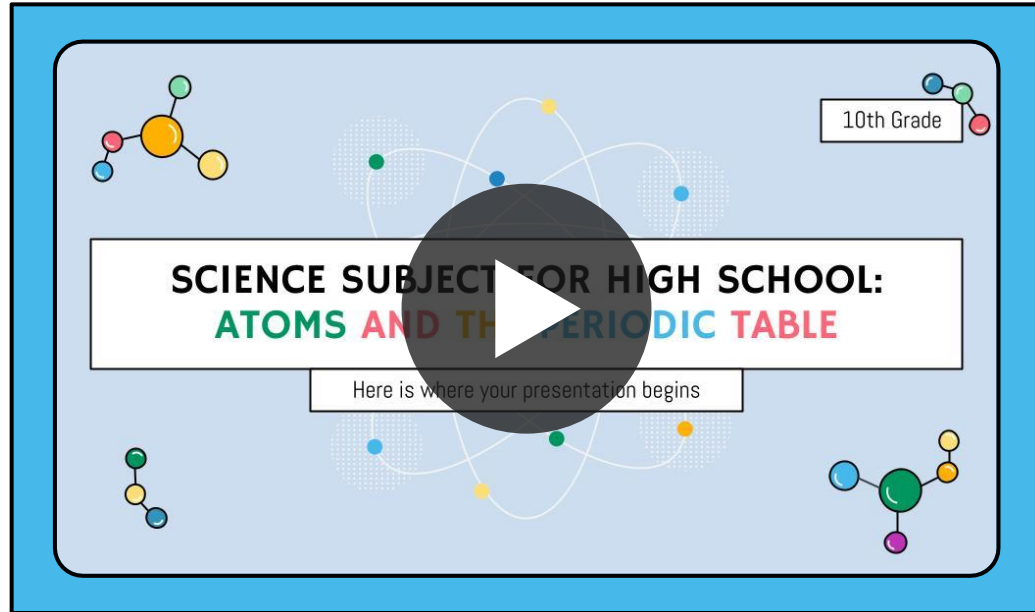
Despite being red, Mars is a cold place

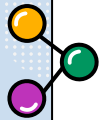




VIDEO TUTORIAL

You can replace the image on the screen with your own work. Just right-click on it and select "Replace image"

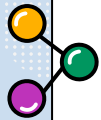




TABLET SCREENSHOT



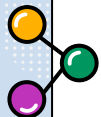
You can replace the image on the screen with your own work. Just right-click on it and select “Replace image”



PHONE SCREENSHOT

You can replace the image on the screen with your own work. Just right-click on it and select “Replace image”



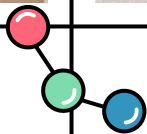


OUR TEAM

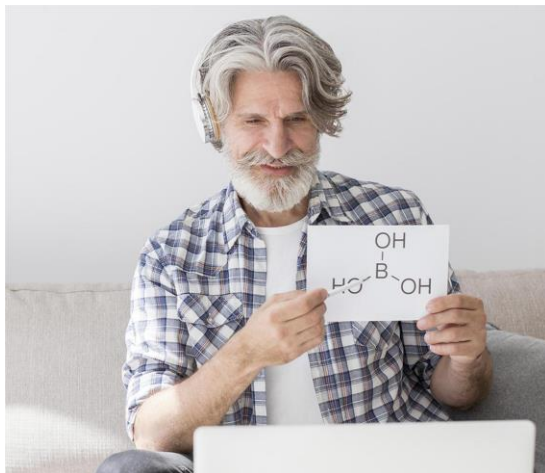
JENNA DOE



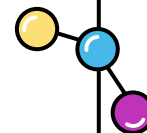
You can speak a bit about
this person here



TIMMY JIMMY



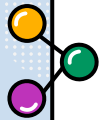
You can speak a bit about
this person here



SUSAN BONES



You can speak a bit about
this person here



THIS IS A GRAPH

MERCURY

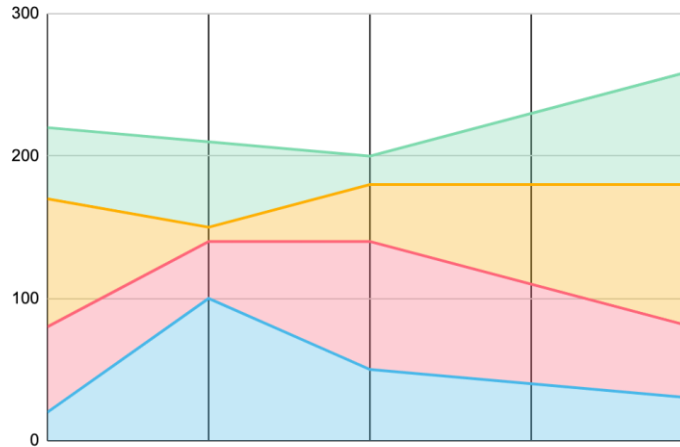
⁸⁸
Ra

It's the closest planet to the Sun

MARS

⁷²
Hf

Despite being red, Mars is cold



¹⁵
P

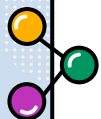
VENUS

It's the second planet from the Sun

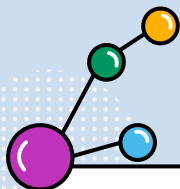
¹⁰
Ne

JUPITER

It's the biggest planet of them all



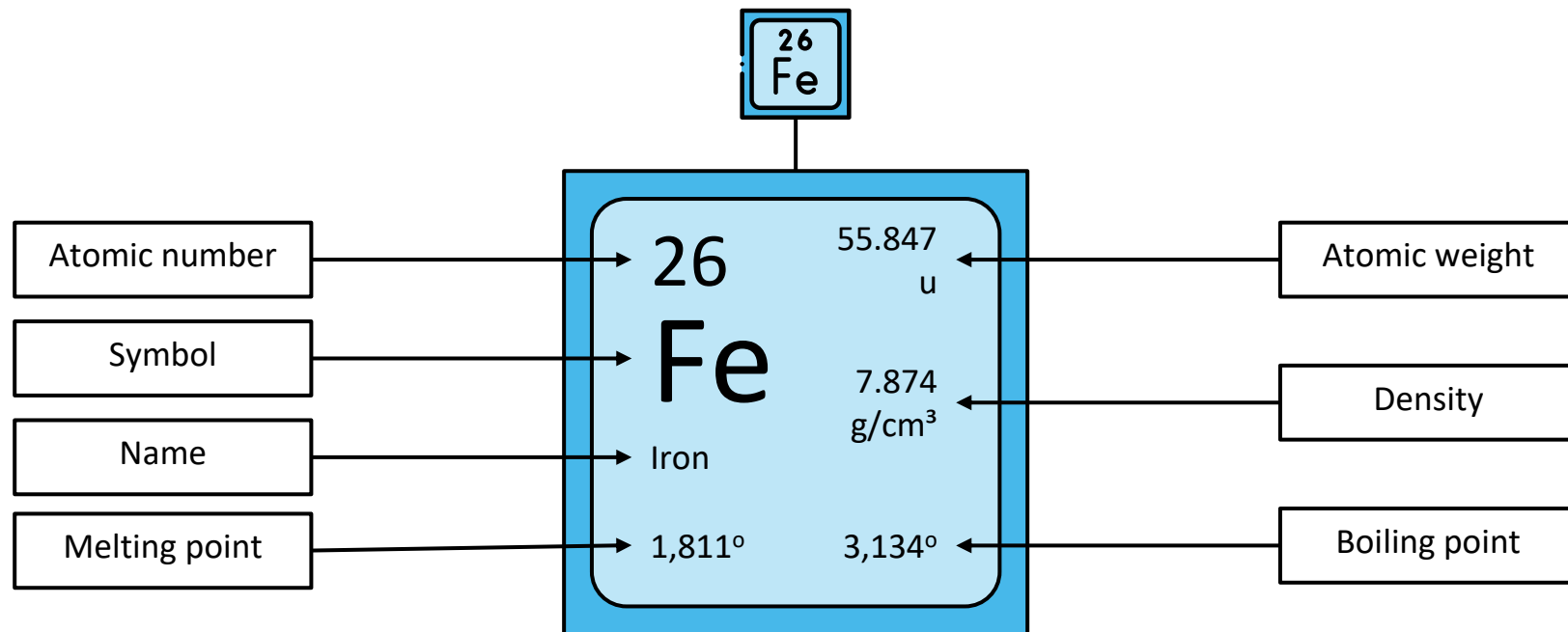
ACTINIDES ELEMENTS

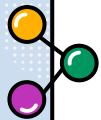


	89 Ac	90 Th	91 Pa	92 U
Name	ACTINIUM	THORIUM	PROTACTINIUM	URANIUM
Atomic number	89	90	91	92
Atomic mass	227.028 u	232.038 u	231.036 u	238.029 u
Ionization energy	5.17 eV	6.08 eV	5.89 eV	6.194 eV



ELEMENT INFORMATION





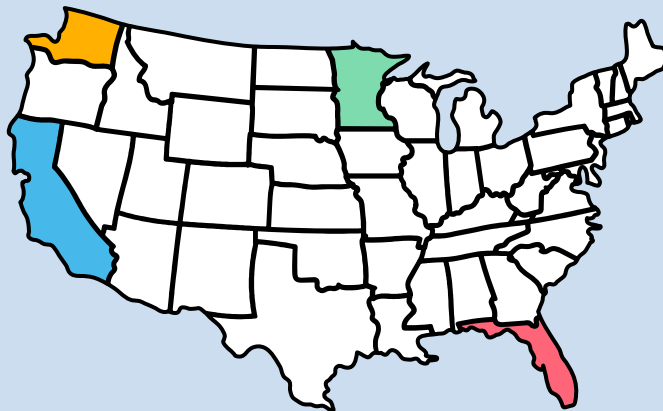
BEST CHEMISTRY SCHOOLS

MERCURY

It's the closest planet to the Sun

MARS

Despite being red, Mars is cold

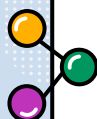


VENUS

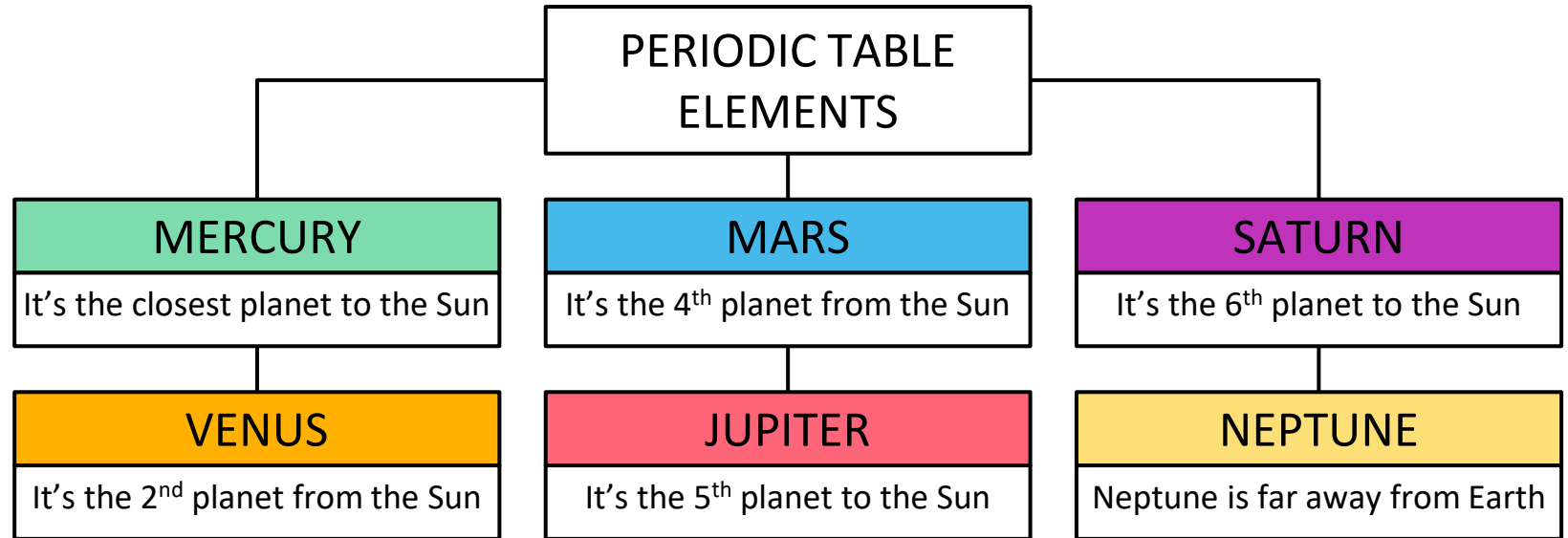
It's the second planet from the Sun

JUPITER

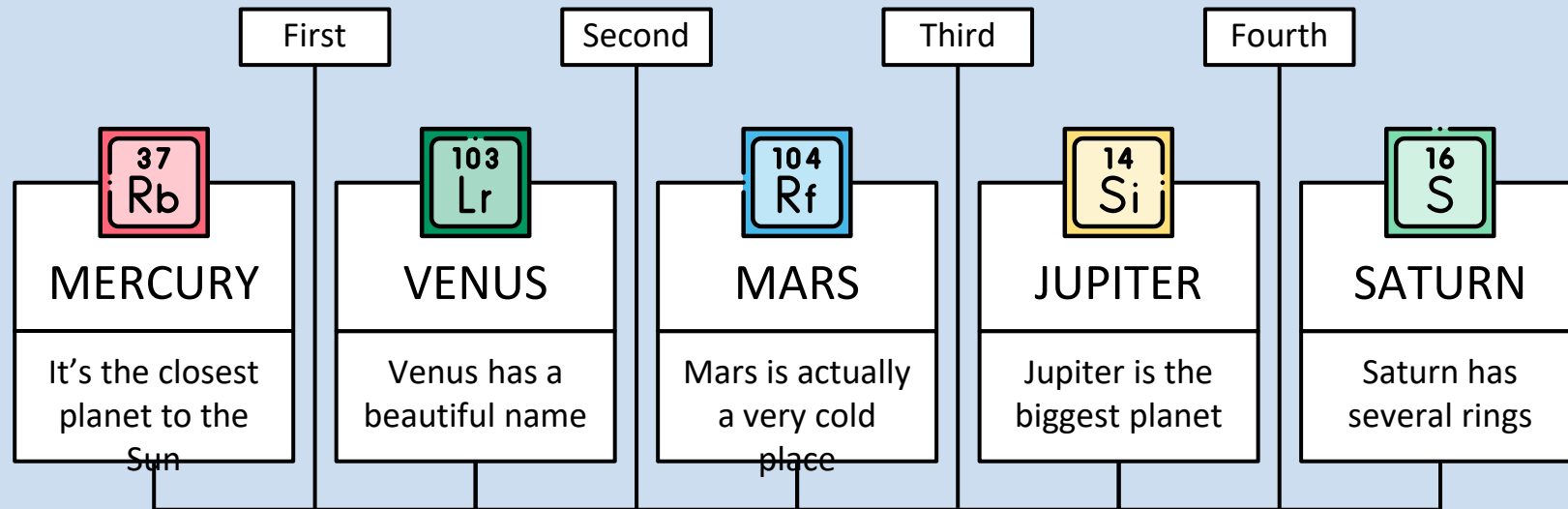
It's the biggest planet of them all



INFOGRAPHIC DIAGRAM



PERIODIC TABLE: HISTORY AND ARRANGEMENT





THIS IS ANOTHER GRAPH

