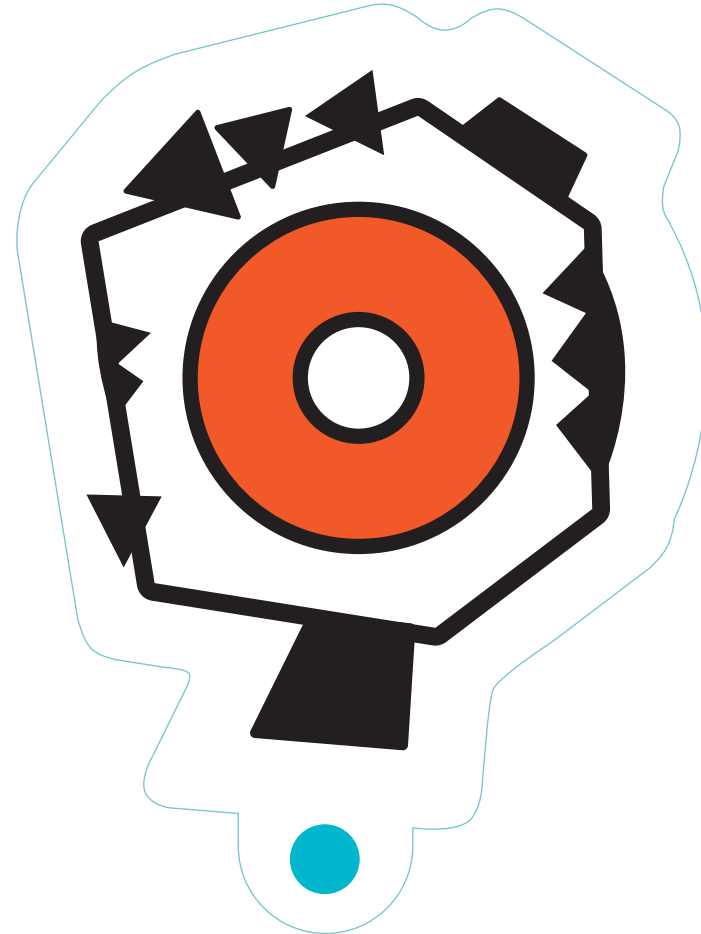
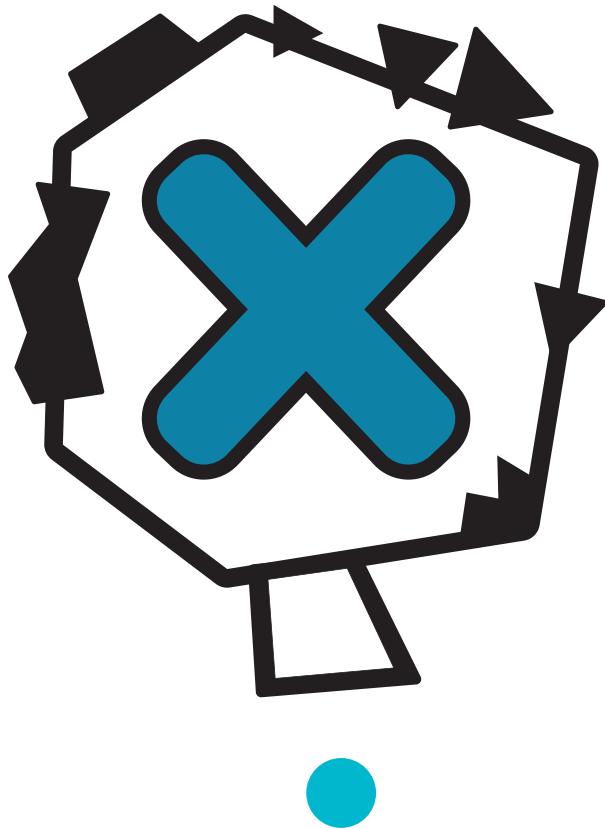




Dalton

Properties of Matter



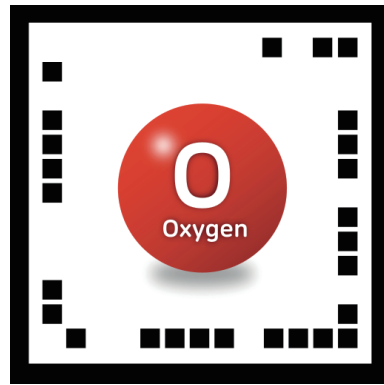


John Dalton

Properties of
Matter

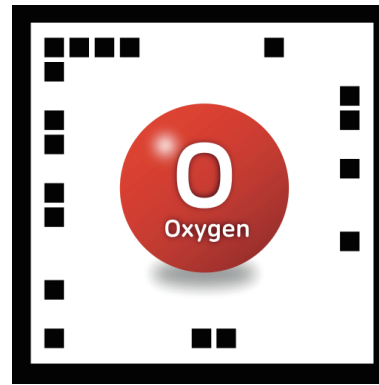


- John Dalton was a British scientist who made many important discoveries in different fields.
- Dalton made the 'Dalton's Atomic Theory' to explain why elements would combine in certain ways.
- One of the main points of Dalton's atomic theory is: Elements are made of extremely small particles called atoms.



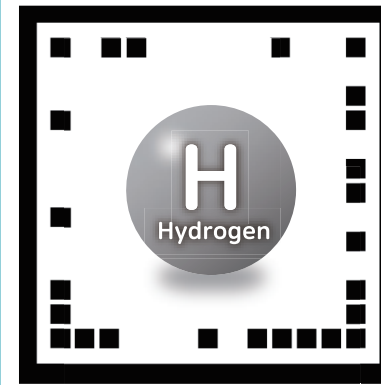
Oxygen

pages 10-11



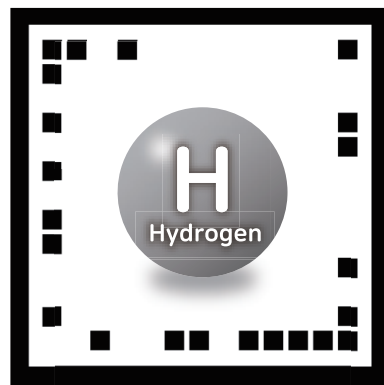
Oxygen

pages 10-11



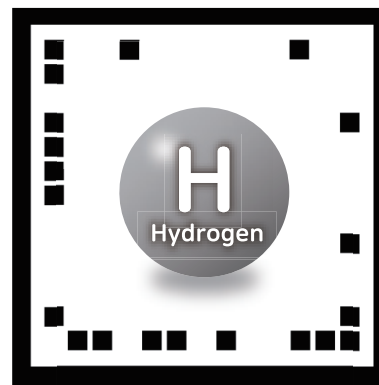
Hydrogen

pages 10-11



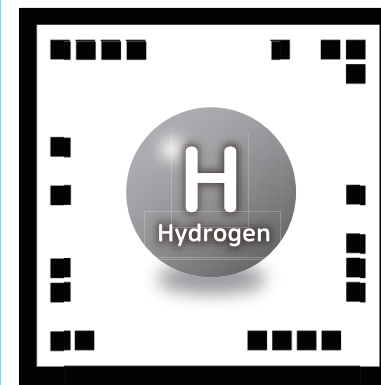
Hydrogen

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Hydrogen

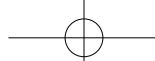
pages 10-11



Hydrogen

pages 10-11





Properties of
Matter



Hydrogen

- Element symbol: H
- Atomic number: 1
- Hydrogen is the most abundant chemical substance in the universe, constituting roughly 75% of all normal matter.

Properties of
Matter



Oxygen

- Element symbol: O
- Atomic number: 8
- Oxygen is Earth's most abundant element, and after hydrogen and helium, it is the third-most abundant element in the universe.

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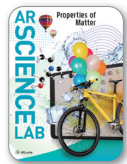
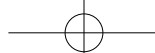
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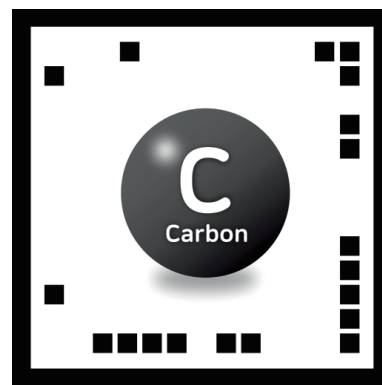
Chlorine

pages 10-11



Nitrogen

pages 10-11



Carbon

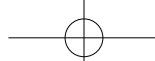
pages 10-11



Nitrogen

pages 10-11





Properties of
Matter



Nitrogen

- Element symbol: N
- Atomic number: 7
- Nitrogen is a gas that makes up much of the air in Earth's atmosphere. It is also one of the principal chemical elements that are a part of all living things.

Properties of
Matter



Chlorine

- Element symbol: Cl
- Atomic number: 17
- Chlorine is used to kill bacteria, germs, and algae. It is also used in drinking water to kill bacteria so we don't get sick when we drink it.

Properties of
Matter



Nitrogen

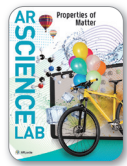
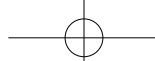
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Properties of
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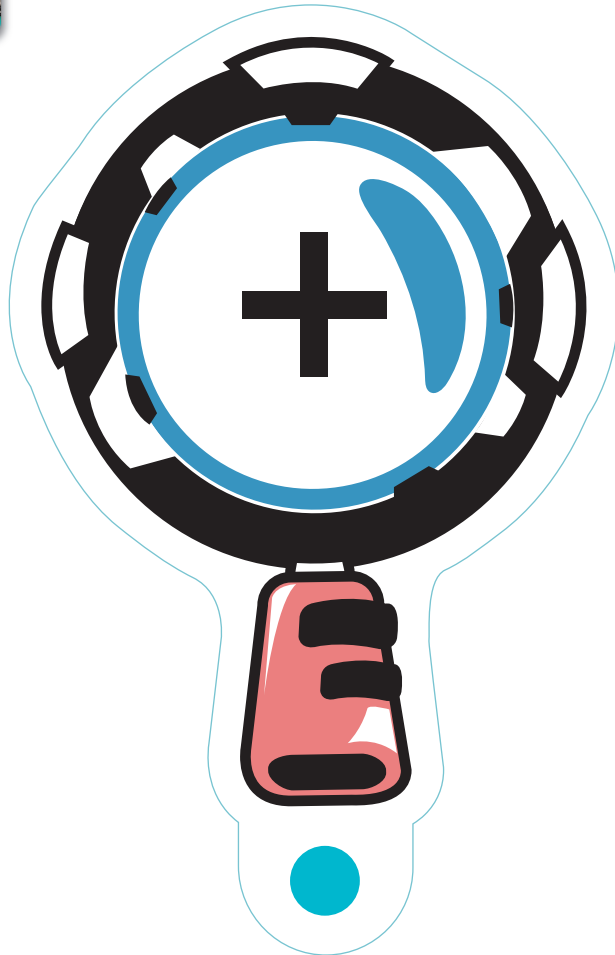


Carbon

- Element symbol: C
- Atomic number: 6
- Carbon is one of the most important elements to life on planet Earth.

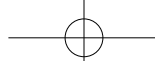


 **SCIENCE LAB**



 **ARpedia**





heat



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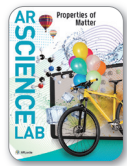
magnifying glass

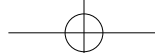


Properties of Matter

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diver



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burner



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