

NGSS MS-PS1-5

Curriculum Bundle

Conservation of Matter

- ✓ 1 Lesson and 4 Activities
- ✓ Everything You Need to Teach NGSS MS-PS1-5



Resources Included

✓ 1 Lesson

✓ 4 Activities

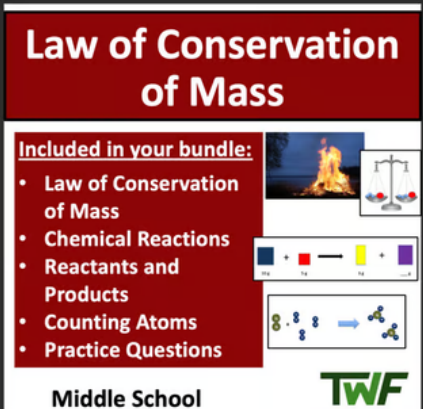
- Law of Conservation of Mass Lesson
- The Law of Conservation of Mass Worksheet
- Crash Course Chemistry The History of Atomic Chemistry
- Matter - Exploring the World Around You Reading
- Properties of Matter Reading

Law of Conservation of Mass

Included in your bundle:

- Law of Conservation of Mass
- Chemical Reactions
- Reactants and Products
- Counting Atoms
- Practice Questions

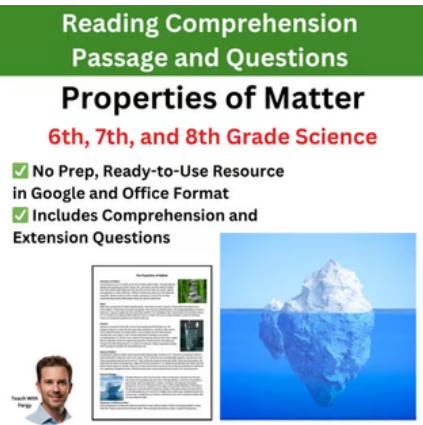
Middle School **TWF**

A preview of a lesson bundle for the Law of Conservation of Mass. It features a red header with the title, a list of included activities, and small images of a fire, a balance scale, and a chemical reaction diagram.

Reading Comprehension
Passage and Questions
Properties of Matter
6th, 7th, and 8th Grade Science

- ✓ No Prep, Ready-to-Use Resource in Google and Office Format
- ✓ Includes Comprehension and Extension Questions

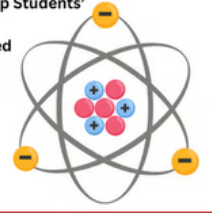
 

A preview of a reading comprehension bundle for Properties of Matter. It includes a green header with the title, a list of features, and images of a reading passage and an ice cube.

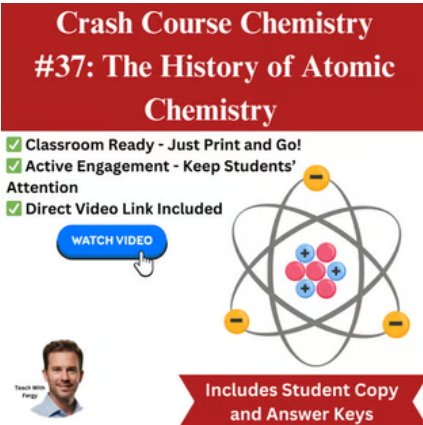
Crash Course Chemistry
#37: The History of Atomic Chemistry

- ✓ Classroom Ready - Just Print and Go!
- ✓ Active Engagement - Keep Students' Attention
- ✓ Direct Video Link Included

[WATCH VIDEO](#)

Includes Student Copy and Answer Keys

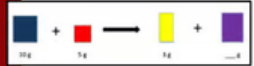
A preview of a Crash Course Chemistry bundle. It features a red header with the title, a list of features, a 'WATCH VIDEO' button, and an image of an atomic model.

Everything You Need to Teach NGSS MS-PS1-5

Law of Conservation of Mass

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- Law of Conservation of Mass
- Chemical Reactions
- Reactants and Products
- Counting Atoms
- Practice Questions



Middle School

TWF

Reading Comprehension Passage and Questions

Properties of Matter

6th, 7th, and 8th Grade Science

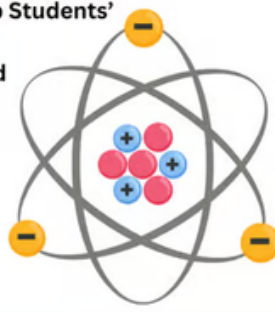
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Crash Course Chemistry #37: The History of Atomic Chemistry

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Teach With Fergy

Includes Student Copy and Answer Keys

Matter

Science Reading Comprehension Article - Grade 8 and Up



TWF

Improve your students' Scientific Literacy and Analysis Skills, use as an Emergency Substitute Plan or Create Applicability in your Classroom

The Standard is Explained and the Resources it Incorporates are Outlined

Next Generation Science Standards Package MS PS1 Matter and its Interactions

MS-PS1-5. Develop and use a model to describe how the total number of atoms does not change in a chemical reaction and thus mass is conserved. [Clarification Statement: Emphasis is on law of conservation of matter and on physical models or drawings, including digital forms, that represent atoms.] [Assessment Boundary: Assessment does not include the use of atomic masses, balancing symbolic equations, or intermolecular forces.]

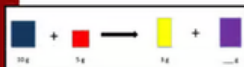
Resources:

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Law of Conservation of Mass

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Reading Comprehension Passage and Questions

Properties of Matter

6th, 7th, and 8th Grade Science

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Who is this Bundle for?

- **Teachers who teach middle school science and use the NGSS**
- **Teachers who want multiple resources at their fingertips including lessons and a variety of activities, in order to meet the standard**
- **Teachers who don't have time to develop their own resources or organize what to teach and when**