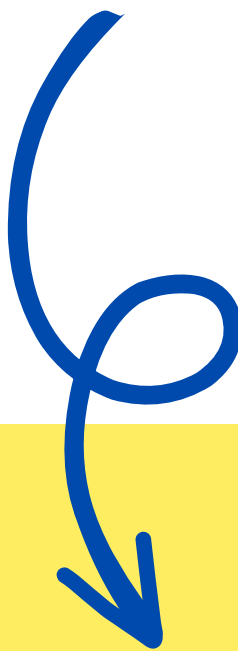


Complete S.6.6 Bundle

- **Lessons**
- **Activities**
- **Reading and Assessment**

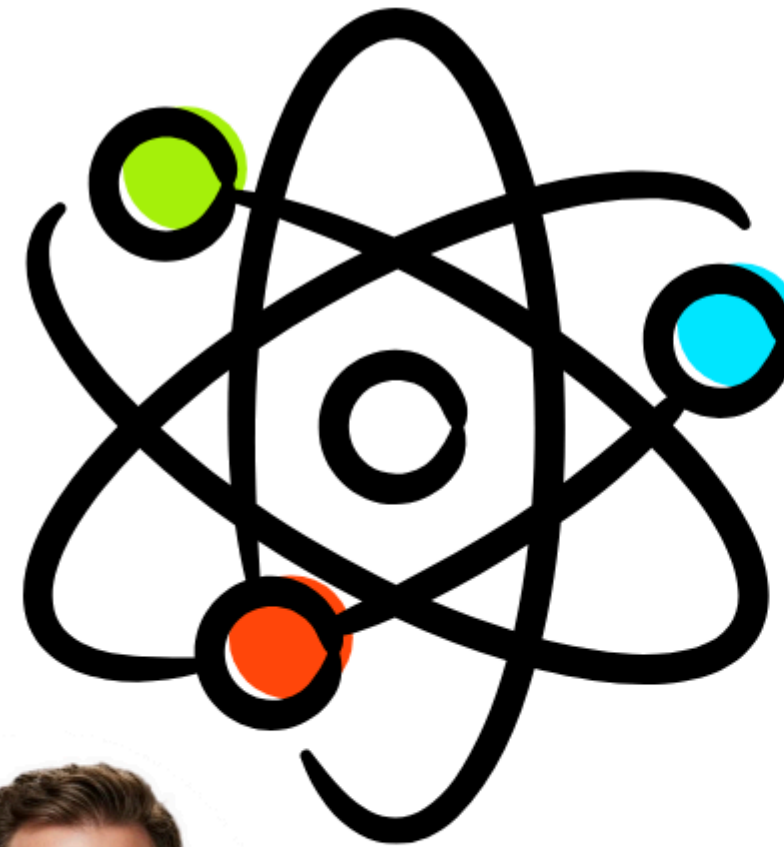


SCROLL

to take a look inside!

TEKS Grade 6 - S.6.6 MATTER AND ENERGY Bundle

- ✓ 6th Grade Science TEKS Curriculum Bundle - S.6.6.A, S.6.6.B, S.6.6.C, S.6.6.D, S.6.6.E
- ✓ Variety of Lesson and Activity Types
- ✓ Digital + Printable Formats



NEW 2024



NO PREP

Just Download and Teach

TEKS – Grade 6

S.6.6.A - The student is expected to compare solids, liquids, and gases in terms of their structure, shape, volume, and kinetic energy of atoms and molecules.

- Particle Motion, Temperature, and States of Matter Lesson
- Matter - Exploring the World Around You – Reading
- Matter and the Particle Theory Infographic Assignment

TEKS Science Daily Teaching Plan

Lesson Length: 55 minutes

Timeframe: 4 – 5 Days

Day	Lesson / Activity
1	Particle Motion, Temperature, and States of Matter Lesson
2	Matter - Exploring the World Around You – Reading
3	Matter and the Particle Theory Infographic Assignment
4	Matter and the Particle Theory Infographic Assignment (can use a

TEKS – Grade 6

S.6.6 Matter and energy. The student knows that matter is made of atoms, can be classified according to its properties, and can undergo changes. The student is expected to:

S.6.6.C - The student is expected to identify elements on the periodic table as metals, nonmetals, metalloids, and rare Earth elements based on their physical properties and importance to modern life.

- The Periodic Table – Lesson
- Elements and the Periodic Table - Digital Scavenger Hunt Activity
- The Elements of the Periodic Table Word Search and Scramble Activity
- Periodic Table and Elements Card Matching Game
- Element Names and Symbols - Periodic Table BINGO
- Periodic Table WebQuest and Element Assignment

TEKS Science Daily Teaching Plan

Lesson / Activity

Periodic Table - Lesson

Periodic Table and Elements Card Matching Game

Periodic Table Symbols - Periodic Table BINGO

Periodic Table - Digital Scavenger Hunt Activity

Periodic Table Word Search and Scramble Activity

Periodic Table Elements Card Matching Game

TEKS – Grade 6

S.6.6 Matter and energy. The student knows that matter is made of atoms, can be classified according to its properties, and can undergo changes. The student is expected to:

S.6.6.E - The student is expected to identify the formation of a new substance by using the evidence of a possible chemical change, including production of a gas, change in thermal energy, production of a precipitate, and color change.

- Physical and Chemical Properties & Changes - Lesson
- Physical and Chemical Properties Word Search and Scramble - Activity
- Physical and Chemical Changes – Digital Scavenger Hunt Activity
- Physical and Chemical Properties & Changes - Lab Station Activity

TEKS Science Daily Teaching Plan

Lesson / Activity

Physical and Chemical Properties - Lesson

Physical and Chemical Properties Lab Station Activity

Physical and Chemical Properties Word Search and Scramble

Physical and Chemical Changes – Digital Scavenger Hunt Activity

Physical and Chemical Properties & Changes Digital Boom Cards

TEKS – Grade 6

S.6.6 Matter and energy. The student knows that matter is made of atoms, can be classified according to its properties, and can undergo changes. The student is expected to:

S.6.6.D - The student is expected to compare the density of substances relative to various fluids.

- Mass, Volume, Density, and Buoyancy - Lesson
- How Do Ships Float? - Density & Buoyancy
- Mass, Volume, Density, & Buoyancy Lab Station Activity
- Mass, Volume, Density, and Buoyancy – A Digital Scavenger Hunt Activity
- Properties, Density, and Classification of Matter Digital Boom Cards

TEKS Science Daily Teaching Plan

Lesson Length: 55 minutes

Timeframe: 5 Days

Day	Lesson / Activity
1	Mass, Volume, Density, and Buoyancy - Lesson
2	Mass, Volume, Density, & Buoyancy Lab Station Activity
3	How Do Ships Float? - Density & Buoyancy
4	Mass, Volume, Density, and Buoyancy – A Digital Scavenger Hunt Activity
5	Properties, Density, and Classification of Matter Digital Boom Cards

FULL TEACHING TIMELINE FOR EACH UNIT

Lessons, Activities, Assessments, and More

PHYSICAL AND CHEMICAL PROPERTIES & CHANGES LESSON



Google & Office Versions

No-Prep and Fully Editable

PHYSICAL AND CHEMICAL CHANGES SCAVENGER HUNT



5 Interactive Stations

Online Submission and Answer Key

No-Prep - Just Go!

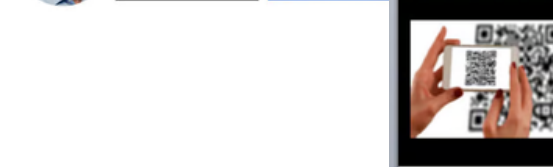
Over 180 Units Sold!

Reading Comprehension Passage and Questions

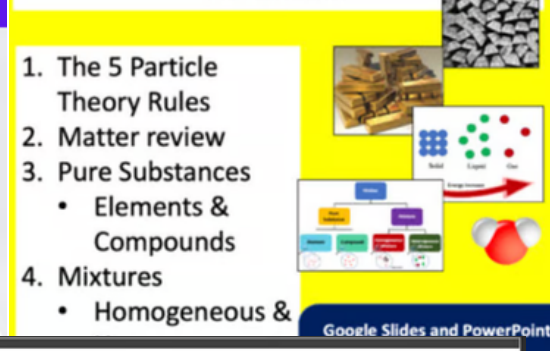
Properties of Matter

6th, 7th, and 8th Grade Science

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



The Particle Theory of Matter



1. The 5 Particle Theory Rules
2. Matter review
3. Pure Substances
 - Elements & Compounds
4. Mixtures
 - Homogeneous &

Matter and the Particle Theory Lab Station Activity

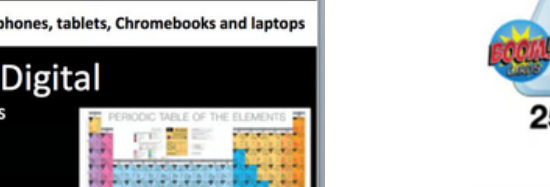
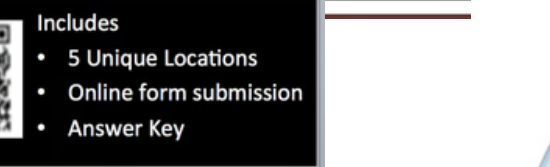
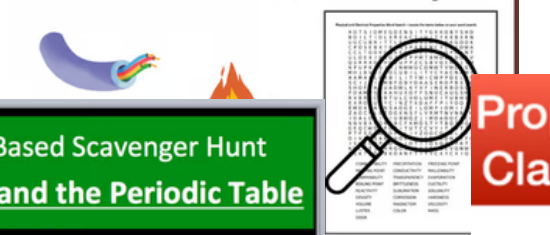


7 Lab Station Activities to get your kids out of their seats and engaged in their learning.

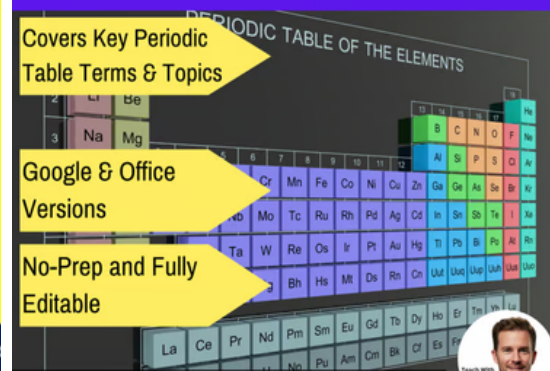
Physical and Chemical Properties Word Search and Scramble

THREE Activities in One!

1. Basic 25-Term Word Search
2. Scrambled Words Word Search
3. Word Scramble and Define Activity



THE PERIODIC TABLE LESSON



Covers Key Periodic Table Terms & Topics

Google & Office Versions

No-Prep and Fully Editable

Device-Based Scavenger Hunt Mass, Volume, Density, and Buoyancy



Works on all smartphones, tablets, Chromebooks, and laptops

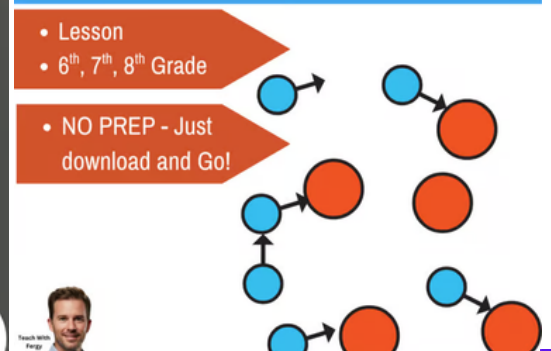
Search and Scramble

THREE Activities in One!

1. Basic 25-Term Word Search
2. Scrambled Words Word Search
3. Word Scramble and Define Activity



Particle Motion, Temperature, and States of Matter Lesson



- Lesson
- 6th, 7th, 8th Grade
- NO PREP - Just download and Go!

PHYSICAL & CHEMICAL PROPERTIES AND CHANGES LAB STATION ACTIVITY



7 Print-Ready Stations | JUST PRINT & GO

Over 145 Units Sold!

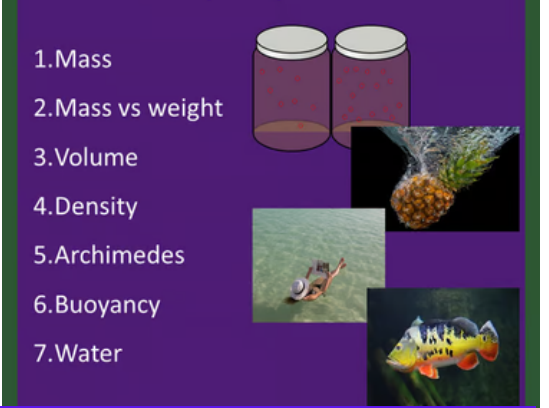
Word Search and Scramble

THREE Activities in One!

1. Basic 25-Term Word Search
2. Scrambled Words Word Search
3. Word Scramble and Define Activity



Mass, Volume, Density, and Buoyancy Lesson



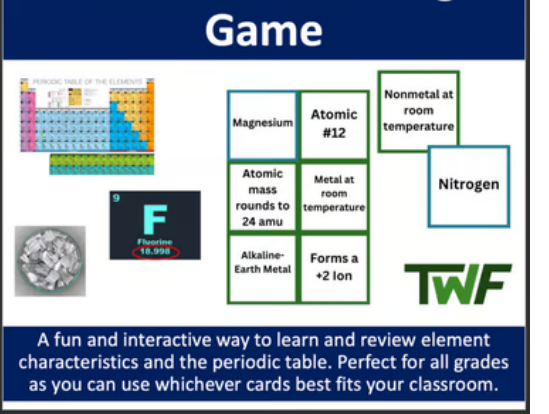
1. Mass
2. Mass vs weight
3. Volume
4. Density
5. Archimedes
6. Buoyancy
7. Water

Periodic Table WebQuest and Element Assignment



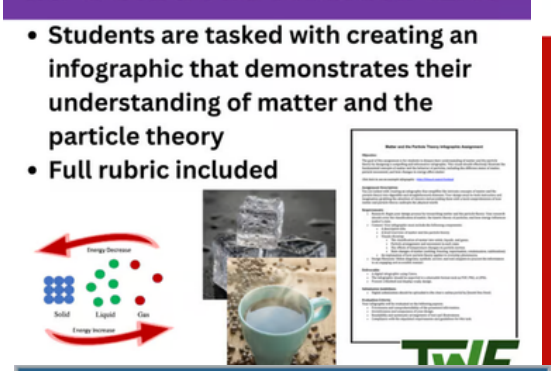
Over 145 Units Sold!

Elements Matching Game



A fun and interactive way to learn and review element characteristics and the periodic table. Perfect for all grades as you can use whichever cards best fits your classroom.

MATTER AND THE PARTICLE THEORY INFOGRAPHIC ASSIGNMENT



- Students are tasked with creating an infographic that demonstrates their understanding of matter and the particle theory
- Full rubric included

Mass, Volume, Density, and Buoyancy



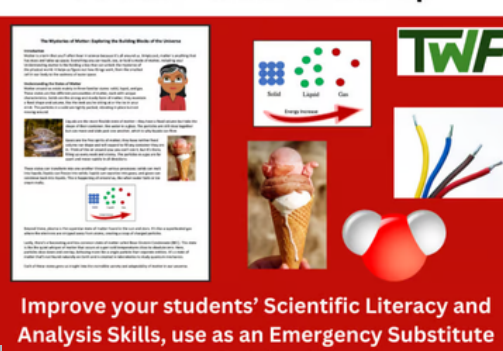
7 Lab Station Activities to get your kids out of their seats and engaged in their learning

Symbols



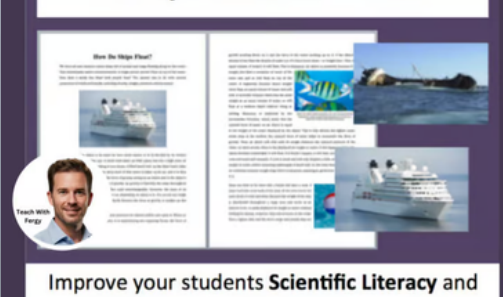
A fun and interactive way to learn and review element characteristics and the periodic table. Perfect for all grades as you can use whichever cards best fits your classroom.

Matter Science Reading Comprehension Article - Grade 8 and Up



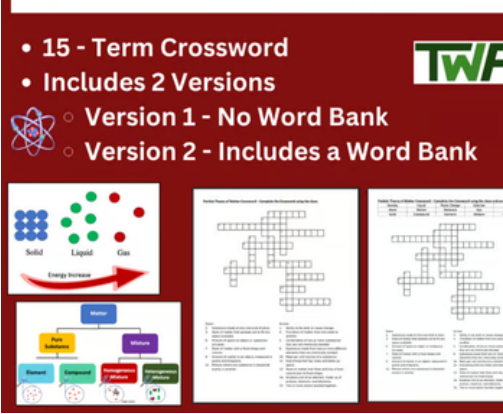
Improve your students' Scientific Literacy and Analysis Skills, use as an Emergency Substitute

How Do Ships Float? Scientific Reading Comprehension Article



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

Crossword Puzzle



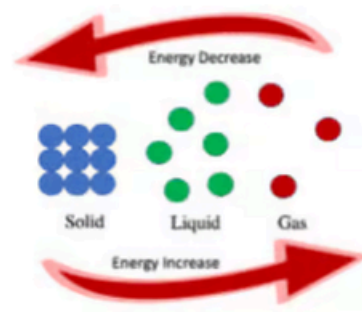
- 15 - Term Crossword
- Includes 2 Versions
 - Version 1 - No Word Bank
 - Version 2 - Includes a Word Bank

Complete S.6.6 - 6th Grade Science TEKS Curriculum

- ✓ **Variety of Resource Types** - Includes lessons, activities, assessments, and more.
- ✓ **Daily Teaching Timeline Included** - Includes a ready-to-go, daily teaching timeline.
- ✓ **Digital + Printable Formats** - Ideal for classroom, hybrid, or remote learning environments with flexible access options.

TEKS Grade 6 - S.6.6.A Solids, Liquids & Gases - Shape, Volume, Structure, & Energy

- ✓ 6th Grade Science TEKS Curriculum Bundle
- ✓ Variety of Lesson and Activity Types
- ✓ Digital + Printable Formats

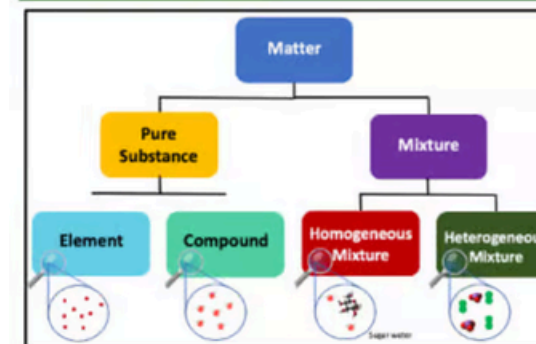


NEW 2024



TEKS Grade 6 - S.6.6.B Matter Classification: Pure Substances & Mixtures

- ✓ 6th Grade Science TEKS Curriculum Bundle
- ✓ Variety of Lesson and Activity Types
- ✓ Digital + Printable Formats



NEW 2024



TEKS Grade 6 - S.6.6.C Periodic Table: Metals, Nonmetals & Metalloids

- ✓ 6th Grade Science TEKS Curriculum Bundle
- ✓ Variety of Lesson and Activity Types
- ✓ Digital + Printable Formats

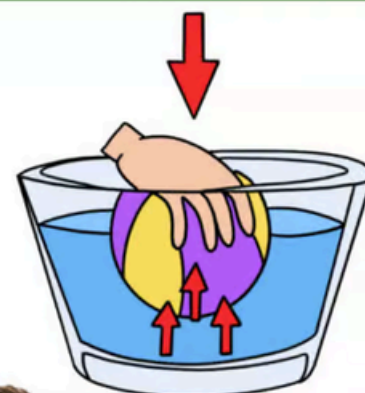


NEW 2024



TEKS Grade 6 - S.6.6.D Density & Buoyancy: Substances Compared in Fluids

- ✓ 6th Grade Science TEKS Curriculum Bundle
- ✓ Variety of Lesson and Activity Types
- ✓ Digital + Printable Formats



NEW 2024



TEKS Grade 6 - S.6.6.E Evidence of Chemical Change: Gas, Heat, Color & Precipitate

- ✓ 6th Grade Science TEKS Curriculum Bundle
- ✓ Variety of Lesson and Activity Types
- ✓ Digital + Printable Formats



NEW 2024



Who is it for?

- **Teachers who teach 6th grade science in Texas**
- **Teachers who want multiple resources at their fingertips including lessons and a variety of activities, in order to prepare their students for the STAAR Science Exam**
- **Teachers who don't have time to develop their own resources or organize what to teach and when**

Fully Editable and Interactive