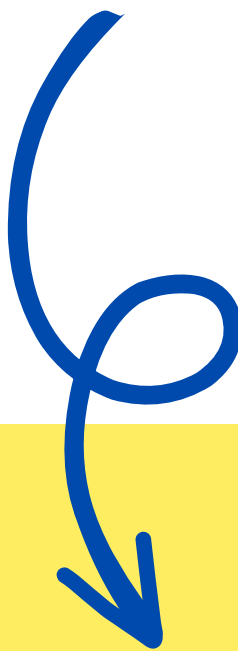


Complete S.6.1-5 Bundle

- **Lesson**
- **Activities**
- **Readings and More**



SCROLL

to take a look inside!

TEKS Grade 6 - S.6.1-5 Science Skills & STEM Bundle

- ✓ 6th Grade Science TEKS Curriculum Bundle - S.6.1, S.6.2, S.6.3, S.6.4, S.6.5
- ✓ Variety of Lesson and Activity Types
- ✓ Digital + Printable Formats



NEW 2024



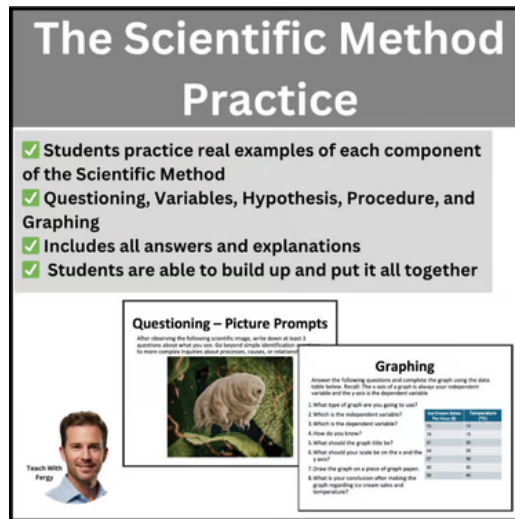
Daily Teaching Timeline Included

The Scientific Method Practice

- ✓ Students practice real examples of each component of the Scientific Method
- ✓ Questioning, Variables, Hypothesis, Procedure, and Graphing
- ✓ Includes all answers and explanations
- ✓ Students are able to build up and put it all together

Questioning – Picture Prompts

Graphing

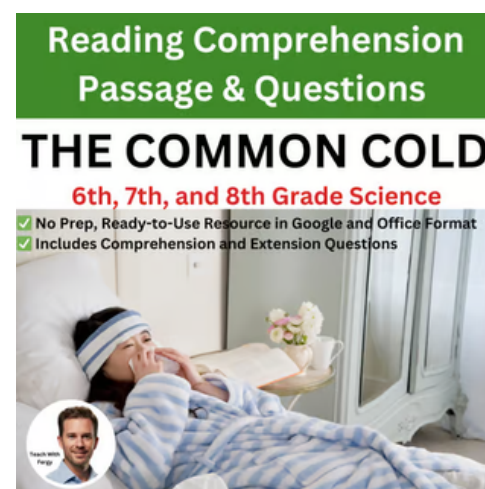


Reading Comprehension Passage & Questions

THE COMMON COLD

6th, 7th, and 8th Grade Science

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



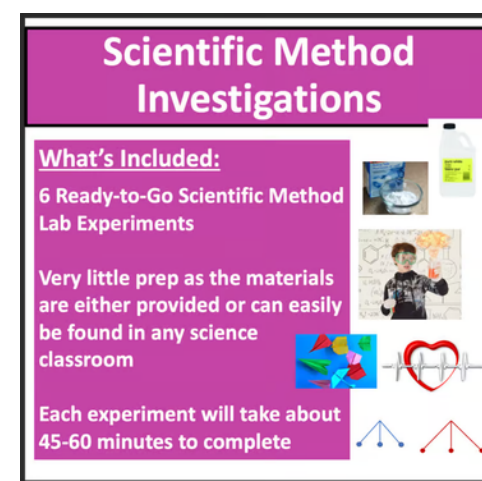
Scientific Method Investigations

What's Included:

- 6 Ready-to-Go Scientific Method Lab Experiments

Very little prep as the materials are either provided or can easily be found in any science classroom

Each experiment will take about 45-60 minutes to complete



Science Class Starters

WEEK 1 FREE

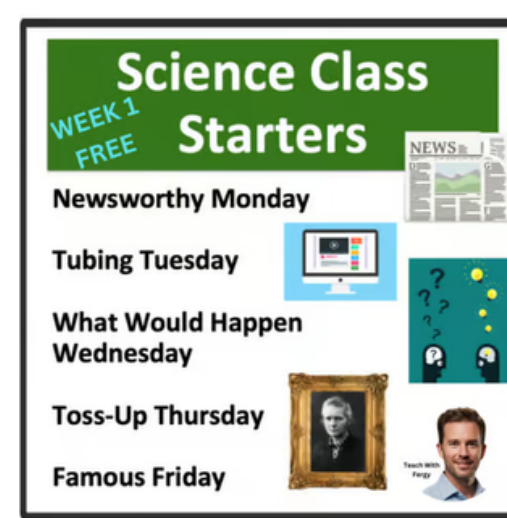
Newsorthy Monday

Tubing Tuesday

What Would Happen Wednesday

Toss-Up Thursday

Famous Friday



- ### TEKS – Grade 6
- #### S.6.1-5 Scientific & Engineering Practices and Recurring Themes and Concepts
- Resources:
- Lab Equipment - Science Word Search and Scramble – Activity
 - Lab safety & equipment lab station activity
 - Middle school icebreaker station activity
 - Paper Ball Run - STEM Engineering Challenge
 - Pasta Bridge Run - STEM Engineering Challenge
 - Science class starters & warm-ups
 - Scientific Method, Skills and Safety – Lesson
 - The Scientific Method Practice
 - Scientific Method Investigations - 6 Student-Led Experiments
 - Science Skills and Safety - Speed Quizzing Review – Activity
 - The Common Cold – Reading
 - The Scientific Method Word Search and Scramble Activity
 - Why Leaves Change Color In The Fall - Reading Comprehension Activity

Scientific Method, Science Skills, and Lab Safety Lesson & Activity Bundle

- Lesson
- Worksheets & Labs
- NO PREP - Just download and Go!
- Grade 7-10



Speed Quizzing

What is a control group?

A group that is not changed and is kept under normal conditions.

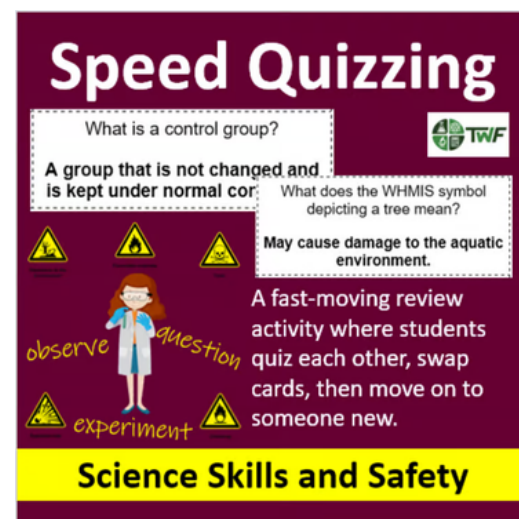
What does the WHMIS symbol depicting a tree mean?

May cause damage to the aquatic environment.

observe question experiment

A fast-moving review activity where students quiz each other, swap cards, then move on to someone new.

Science Skills and Safety

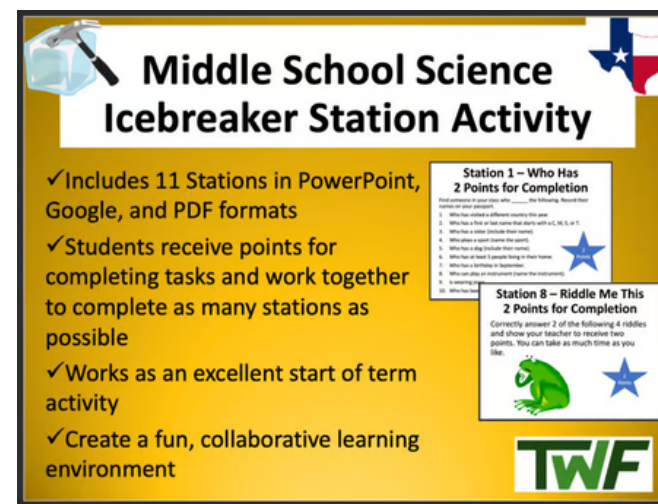


Middle School Science Icebreaker Station Activity

- ✓ Includes 11 Stations in PowerPoint, Google, and PDF formats
- ✓ Students receive points for completing tasks and work together to complete as many stations as possible
- ✓ Works as an excellent start of term activity
- ✓ Create a fun, collaborative learning environment

Station 1 – Who Has 2 Points for Completion

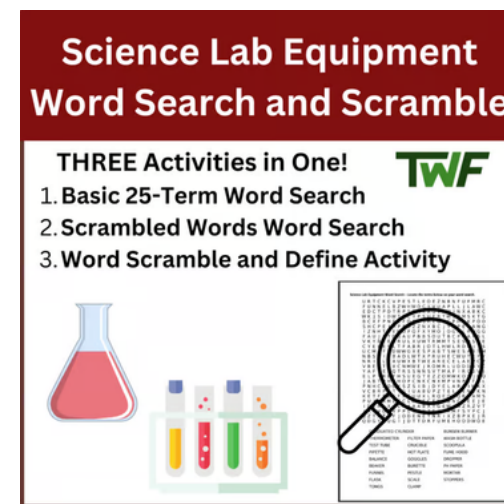
Station 8 – Riddle Me This 2 Points for Completion



Science Lab Equipment 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



TEKS Science Daily Teaching Plan

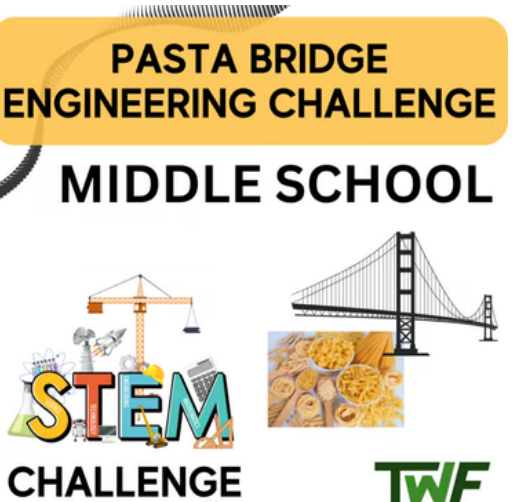
Lesson Length: 55 minutes

Timeframe: 2 Weeks, 10 Days

Day	Focus Topic	Lesson / Activity
1	Introductions & Engagement	Science class starters & warm-ups Middle school icebreaker station activity
2	Scientific Method	Scientific Method, Skills and Safety – Lesson The Scientific Method Practice
3	Scientific Method	The Scientific Method Practice The Scientific Method Word Search and Scramble Activity
4	Student Investigations	Scientific Method Investigations - 6 Student-Led Experiments Choose to do 1 over 1 day or multiple over more than 1
5	Student Investigations	Finish investigation(s)
6	Lab safety and equipment	Lab Safety & Equipment lab station activity Lab Equipment - Science Word Search and Scramble – Activity
7	Scientific Literacy	The Common Cold – Reading or Why Leaves Change Color in the Fall Reading
8	STEM Application	Paper Ball Run - STEM Engineering Challenge or Pasta Bridge Run - STEM Engineering Challenge
9	STEM Application	Finish STEM activity
10	Review & Wrap-Up	Science Skills and Safety - Speed Quizzing Review – Activity

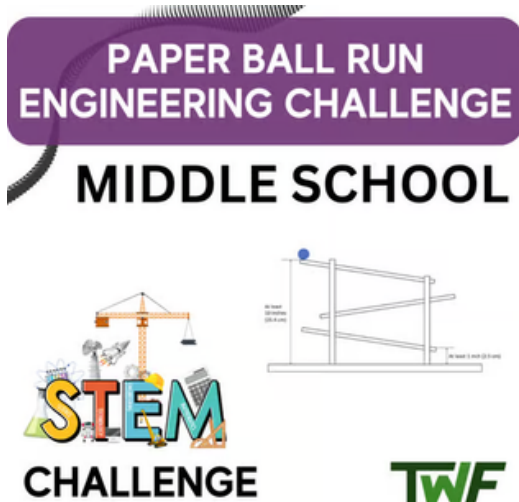
PASTA BRIDGE ENGINEERING CHALLENGE

MIDDLE SCHOOL



PAPER BALL RUN ENGINEERING CHALLENGE

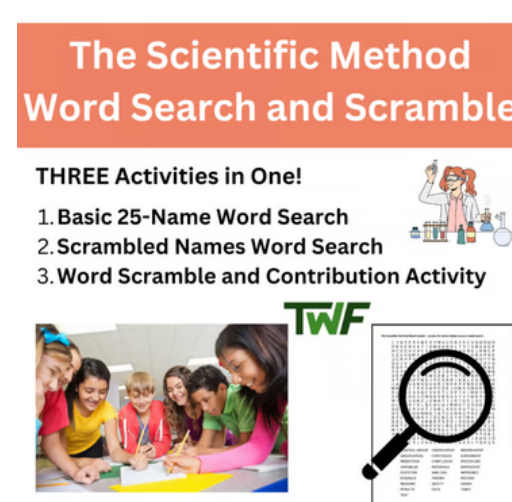
MIDDLE SCHOOL



The Scientific Method Word Search and Scramble

THREE Activities in One!

1. Basic 25-Name Word Search
2. Scrambled Names Word Search
3. Word Scramble and Contribution Activity

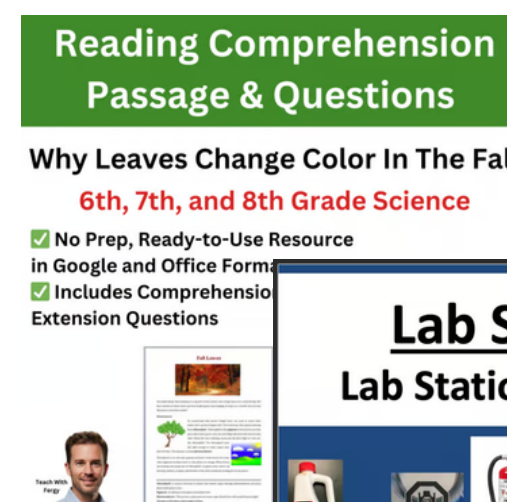


Reading Comprehension Passage & Questions

Why Leaves Change Color In The Fall

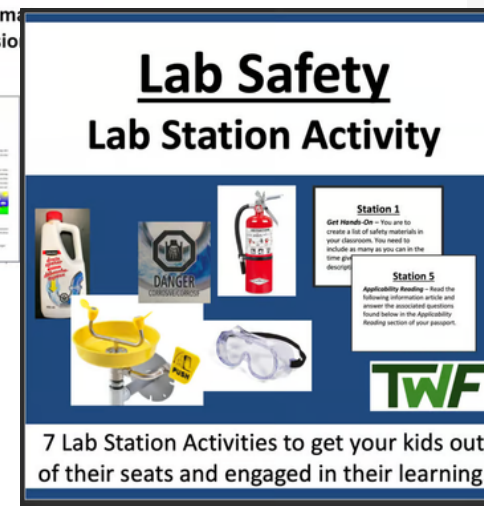
6th, 7th, and 8th Grade Science

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



Lab Safety Lab Station Activity

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



NO PREP

Just Download and Teach

- ✓ **Complete S.6.1-5 - 6th Grade Science TEKS Curriculum.**
- ✓ **Variety of Lesson 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.

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