

Start of the Year Middle School Science Bundle

- ✓ No-Prep Back-to-School Bundle
- ✓ Science Student Profile, Icebreakers, Science Skills & Safety, and Scientific Method, Lab Equipment, STEM Challenges
- ✓ Student Success: Build science skills with reading comprehension, experiments, and fact posters.

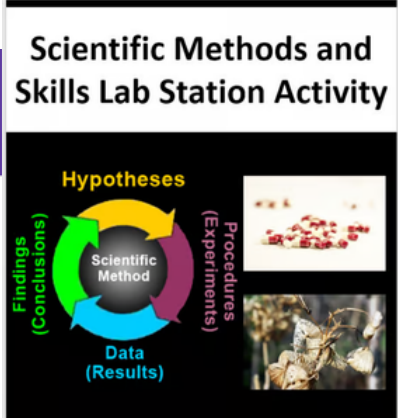
Icebreakers
Without all
the Work!



Resources Included

- Science Class Starters & Warm Up Activities
- Science-Specific Student Profile - Activity
- Scientific Method, Skills and Safety - Lesson
- Lab Safety and Equipment - Lab Station Activity
- Lab Equipment - Science Word Search and Scramble - Activity
- Science Skills and Safety - Speed Quizzing Review - Activity
- Scientific Method Practice | Questioning, Variables, Hypothesis, Procedure and Graphing - Lesson and Activity
- Scientific Method Investigations - 6 Student-Led Experiments
- The Scientific Method and Science Skills - Lab Station Activity
- The Scientific Method - Word Search and Scramble Activity
- Why Leaves Change Color In The Fall - Reading Comprehension Activity
- Chemistry of Dyeing Hair - Reading Comprehension Activity
- Middle School Icebreaker - Station Activity
- Paper Bridge - STEM Engineering Challenge
- 100 Amazing Science Fact - Posters

Scientific Methods and Skills Lab Station Activity



The diagram illustrates the Scientific Method as a continuous cycle. At the center is a black circle with the text "Scientific Method". Surrounding this center are four colored arrows forming a clockwise loop: a yellow arrow at the top labeled "Hypotheses", a purple arrow on the right labeled "Procedures (Experiments)", a blue arrow at the bottom labeled "Data (Results)", and a green arrow on the left labeled "Findings (Conclusions)". To the right of the diagram are two rectangular images. The top image shows a pile of small, red, bean-like objects on a white surface. The bottom image shows a close-up of a plant with green leaves and small, light-colored flowers.

Hypotheses

Procedures (Experiments)

Findings (Conclusions)

Data (Results)

Scientific Method

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

Middle School Science Icebreaker Station Activity

- ✓ Includes 11 Stations in PowerPoint, Google, and PDF formats
- ✓ Students receive points for each station as they complete them

Station 1 - Who Has 2 Points for Completion

1. What are common different types of paper?
2. What is a cell (include their name)?
3. What are some types of rocks?
4. What is a dog (include their name)?
5. What is a plant (include their name)?
6. What is a type of animal (include their name)?
7. What is a type of insect (include their name)?
8. What is a type of bird (include their name)?
9. What is a type of fish (include their name)?
10. What is a type of mammal (include their name)?

Station 8 - Riddle Me This 2 Points for Completion

Correctly answer 2 of the following 4 riddles and show your teacher to receive two points. You can take as much time as you like.

Science Lab Equipment Word Search and Scramble

- 25-TERM Word Search
- Scrambled Words Word Search
- Word Scramble and Define Activity

TWF

Who is this Bundle for?

- **Teachers who are starting to teach Middle School science**
- **Teachers who want multiple resources at their fingertips including instructions and a variety of activities, and icebreakers**
- **Teachers who don't have time to develop their own resources or organize what to teach and when**