

## Step #1: Ask a Ques

Have you been won about something sci

> The first step is ask a question



Use the Internet to find out what others know about this question.

Just type the question in the search bar, and add "for kids" to get simpler answers.

# Step #3: Hypothesize

Now it's time to answer the question. The hypothesis states what you **think** will happen, based on your background knowledge and research.



It's time to plan your experiment!

To make sure your

nt will answer



### Step #5: Make observal

A scientist r observation

This involves mc just looking. You measure carefull scientific too

# Step #6: Record Results.

As you observe, you must also record your results.

What does this mean?

You must write down everything you've observed.

## Step #7: Draw

# Conclusions

Now you must think about the question again.

Which will evaporate more, water in an open cup or water in a covered cup?

To draw a conclusion, answer based on your results.

## Step #8: Share Results

To share your results with others, you must put them in a format that is easy to understand. For example:

- · a table
- a graph
- a report





# **Methods Of Teaching Elementary Science**

**Brendan G. Carr** 

**Methods Of Teaching Elementary Science:** 

#### Decoding **Methods Of Teaching Elementary Science**: Revealing the Captivating Potential of Verbal Expression

In a period characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its power to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "Methods Of Teaching Elementary Science," a mesmerizing literary creation penned by way of a celebrated wordsmith, readers embark on an enlightening odyssey, unraveling the intricate significance of language and its enduring impact on our lives. In this appraisal, we shall explore the book is central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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