

Place a number on the box above each step so that they are in the correct sequence as the Scientific Method.

Discuss your findings

Make careful observations

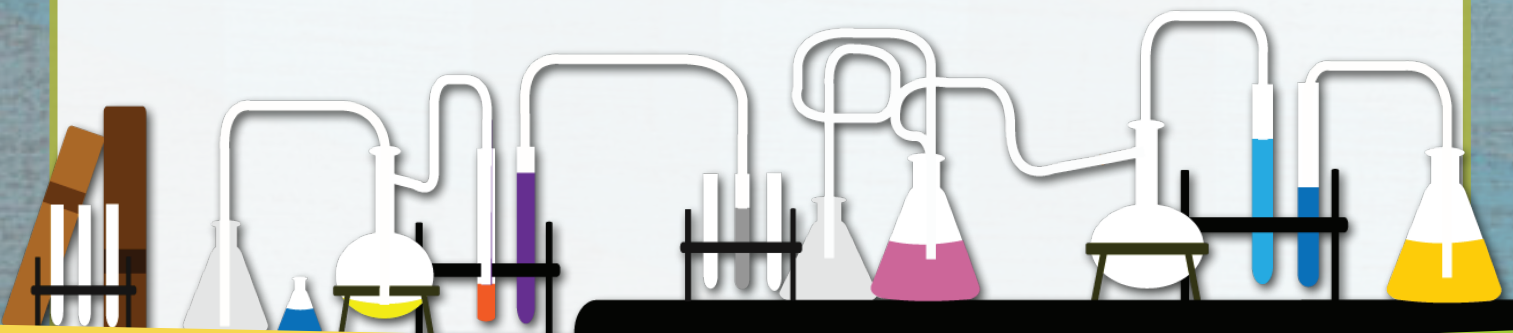
Share your findings

Analyse and develop hypothesis

Repeat experiment, analysis and discussion, if required, before making a conclusion

Record and analyse the data

Test the hypothesis



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Type of Resource:

This printable activity may be printed and passed out to elementary and middle school students to test their knowledge of the scientific method.

The actual courseware/source of this activity is Introduction to Science 1, one among over 25 best-selling offline interactive educational science e-learning coursewares called Science Werkz which won the 2013 EDDIE Award for Science E-Learning Solutions in the Upper Elementary and Middle School Categories.

How to use this Resource:

We highly suggest that you use this resource if you are a teacher who wants to test your elementary or middle school students' knowledge about the scientific method.

Start by introducing what a scientific method is and discussing each step. You can then print this quiz to ask the students to answer and see how much they have learned. After the quiz, you can then proceed to ask your students to do project that will entail use of the scientific method.



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Answer Key:



More Details about the Resource:

Science Werkz is a line of award-winning offline interactive educational science solutions that may be accessed on the phones, tablets, or computers of its users. Consisting of more than 25 best-selling titles that feature informative videos, animated drawings that support learning, checkpoints, main points, concept map, diagrams, summary questions and interactives to encourage critical-thinking, among the key topics included in Science Werkz are General Science, Chemistry, Earth Science, Life Science/Biology, and Physical Science.

Winner of the 2013 EDDIE Award for Science E-Learning Solutions in the Upper Elementary and Middle School categories, the subscription-based science e-learning courseware may be used by educators for classroom learning or by parents and students for self-paced learning at home.

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