

SCIENCE

Science

Science is all around us! It helps us understand how the world works and helps us make new things. There are many different types of science like biology, chemistry, and physics.



Biology is the study of living things. Scientists who study biology learn about animals, plants, and how they grow. They also learn about how our bodies work. For example, did you know that your brain tells your heart to beat? That's amazing!

Chemistry is the study of matter and how it changes. Matter is anything that takes up space, like a rock or a cup of water. Scientists who study chemistry learn about how different chemicals react with each other. For example, baking soda and vinegar make a bubbly reaction. That's so cool!

Physics is the study of matter and energy. Scientists who study physics learn about how things move and why they move that way. They also learn about electricity and magnetism. For example, do you know how your TV works? It uses electricity and magnetism to make the pictures on the screen. That's amazing!

Scientists use a special way of thinking called the scientific method. They start by asking a question and then they make a guess, called a hypothesis. Next, they do experiments to test their hypothesis. Finally, they look at their results and decide if their hypothesis is right or wrong.

Science is fun and exciting! It helps us understand the world around us and helps us make new things. Now you can impress your

Science

Name: _____ Date: _____

- | | |
|--|---|
| Q.1 What are the three types of science mentioned in the passage? | Q.6 How do scientists test their hypotheses? |
| A. Biology, Chemistry, and Physics | A. By asking questions |
| B. Astronomy, Geology, and Oceanography | B. By doing experiments |
| C. Zoology, Botany, and Entomology | C. By looking at their results |
| | D. All of the above |
| Q.2 What does a scientist who studies biology learn about? | Q.7 What is the function of the brain? |
| A. The movement of matter | A. To tell the heart to beat |
| B. The reaction of chemicals | B. To tell the lungs to breathe |
| C. Living things and how they grow | C. To tell the muscles to move |
| D. The history of the world | D. All of the above |
| Q.3 What is chemistry the study of? | Q.8 What makes the pictures appear on a TV screen? |
| A. Living things | A. electricity and magnetism |
| B. Matter and how it changes | B. Solar power |
| C. Movement of things | C. Batteries |
| D. The reaction of chemicals | D. Gravity |
| Q.4 What does a scientist who studies physics learn about? | Q.9 What is the meaning of matter? |
| A. How chemicals react with each other | A. Anything that takes up space |
| B. The movement of matter and energy | B. Anything that has energy |
| C. Living organisms and their growth | C. Anything that is living |
| D. The history of the world | D. Any of the above |
| | Q.10 What is the first step in scientific method? |

Reading To Understand Science

G Thomas



Reading To Understand Science:

Reviewing **Reading To Understand Science**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Reading To Understand Science**," an enthralling opus penned by a very acclaimed wordsmith, readers embark on an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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