# Illustrated Encyclopedia of Science and Nature

A ready and authoritative home reference for students and young adults!

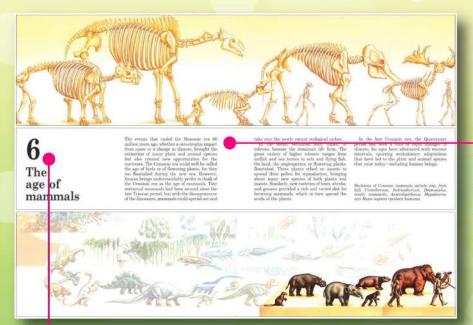


- Inculcates general knowledge and incites interest with detailed illustrations and more than 900 questions
- Includes topics such as space and planets, nature, the human body, science and technology and more
- Glossary section at the back of each book explains difficult terms



With attractive images and easy-to-follow text, the Illustrated Encyclopedia of Science and Nature provides hours of fun learning for the whole family.

#### **Features**



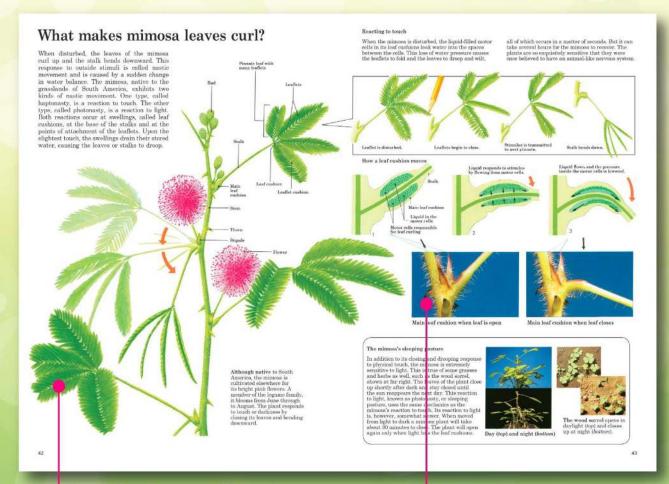
Each unit opener provides an interesting overview of what is covered in that unit.

Information in each book is organised into units for easy reference.

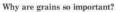


Quick facts with accompanying illustrations serve as an appetiser for what is to come in the following pages.

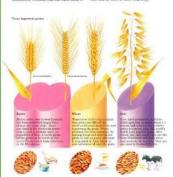
# Contains over 2,000 pages chock-full of interesting facts!



#### Detailed and accurate illustrations



manificate from of the group or an environmental state of the group of the next. More and size differ most office or an environmental state of the grains controlled to the facility of field plants field as of the grains of the grain of the grains of the grains of the grains of the grains of the grain of



#### Glossary

Where possible, photographs complement the illustrations,

making concepts easier to understand and remember.

encountered in the book.

quick explanation to terms

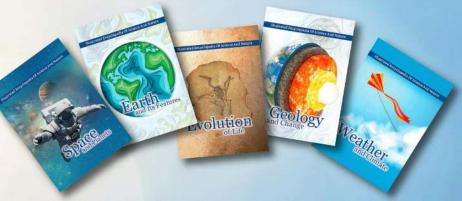
A glossary at the back of every book provides a

The Illustrated Encyclopedia of Science and Nature lets you explore a wide range of topics such as space and planets, nature, the human body, science and technology and more!

## Books 1-5

Learn about Earth and its place in the solar system, the amazing geological formations of Earth, the evolution of life and many more interesting facts about our home planet.

- 1. Space and Planets
- 2. Earth and its Features
- 3. Evolution of Life
- 4. Geology and Change
- 5. Weather and Climate



## **Books 6-10**

Learn about the world of animals and plants and how they make their home on Earth! Explore interesting behaviour of living things and discover the secrets of how certain animals and plants survive in their environment.

- 6. Plant Life
- 7. Aquatic Life
- 8. Insect Life
- 9. Animal Behaviour
- Ecology and the Environment

# Plants Aquaise Aquaise Aquaise Aquaise

### **Books 11-15**

Peer deeply into the world of matter, learn about the forces in the universe that affect the behaviour of all objects on Earth, find out how our bodies work and discover how machines make our lives easier!

- 11. Matter and Chemistry
- 12. Energy and Physics
- 13. The Human Body
- 14. Machines and Inventions
- 15. Transport and Navigation