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this workbook includes 36 weeks of engaging daily science activities designed to cover a full year of learning for 4th and 5th graders students will explore life earth space and physical science through reading comprehension labeling diagrams writing exercises and vocabulary practice ensuring a well rounded science education throughout the year a must have workbook to add to

your classroom or homeschool science activities each week focuses on a specific topic students will master physical science week 1 states of matter week 2 mixtures and solutions week 3 force and motion week 4 simple machines week 5 electricity week 6 light and thermal energy week 7 kinetic and potential energy week 8 sound waves week 9 magnetism life science week 1 food chains and food webs week 2 biomes week 3 animal adaptations week 4 animal classifications week 5 plant and animal cells week 6 human body systems week 7 parts of a plant week 8 plant life cycle week 9 photosynthesis earth science week 1 rocks and minerals week 2 soil week 3 fossils week 4 landforms and bodies of water week 5 the water cycle week 6 weather and climate week 7 volcanoes week 8 plate tectonics week 9 natural resources great for earth day space science week 1 the planets week 2 moon phases week 3 solar lunar eclipses week 4 life cycle of stars week 5 constellations week 6 comets meteors and asteroids week 7 gravity week 8 earth s rotation revolution week 9 the history of space exploration

this title has been endorsed by cambridge assessment international education encourage reflection and self assessment with write in workbooks designed to provide learner support for the of the new primary science framework complete with space to record results create tables and draw diagrams stretch learner s knowledge with varied activities perfect for extra practice both in the classroom and at home provide opportunities for composing and recording both short answers and extended written responses reinforce understanding of every unit by practicing skills covered in the learner s book

this book is designed to expose first and second grade students to the wonders of science using the abcs as a guide although this book gives a simple approach to science exposure it will stimulate their curiosity to learn more about the world around them when students have a burning desire to learn science is more natural to understand as they move from grade to grade i hope that this book sparks their interest to ask questions and learn more about the different science topics shown in the pages of this book at the end of every lesson students are asked three questions using the words what why and how to extend the experience and expand their knowledge base in life science the common core was used as a guide to complete this series of life science books the four books in this series include the abcs of science book 1 the 5 senses in science book 2 living things book 3 cycles and patterns

book 4 although this series has a simple approach to science exposure it will stimulate a student s curiosity to learn more about the world around them when students have a burning desire to learn science is easier to understand as they move from grade to grade therefore i hope that this series sparks an interest in students to ask questions and learn more about the different science topics explained in the pages of this series

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