# **Sheep Heart Dissection Lab Worksheet Answers**

Explores the homogenization of American culture and the impact of the fast food industry on modernday health, economy, politics, popular culture, entertainment, and food production. Science, Medicine, and Animals explains the role that animals play in biomedical research and the ways in which scientists, governments, and citizens have tried to balance the experimental use of animals with a concern for all living creatures. An accompanying Teacher's Guide is available to help teachers of middle and high school students use Science, Medicine, and Animals in the classroom. As students examine the issues in Science, Medicine, and Animals, they will gain a greater understanding of the goals of biomedical research and the real-world practice of the scientific method in general. Science, Medicine, and Animals and the Teacher's Guide were written by the Institute for Laboratory Animal Research and published by the National Research Council of the National Academies. The report was reviewed by a committee made up of experts and scholars with diverse perspectives, including members of the U.S. Department of Agriculture, National Institutes of Health, the Humane Society of the United States,

and the American Society for the Prevention of Cruelty to Animals. The Teacher's Guide was reviewed by members of the National Academies' Teacher Associates Network. Science, Medicine, and Animals is recommended by the National Science Teacher's Association NSTA Recommends.

Exploring Zoology: A Laboratory Guide is designed to provide a comprehensive, hands-on introduction to the field of zoology.Ê This manual provides a diverse series of observational and investigative exercises, delving into the anatomy, behavior, physiology, and ecology of the major invertebrate and vertebrate lineages.

This extensively updated manual is designed for an elementary course in vertebrate biology, and will also complement a variety of courses in general biology, zoology, or basic anatomy.

Study & Master Life Sciences Grade 10 has been especially developed by an experienced author team for the Curriculum and Assessment Policy Statement (CAPS). This new and easy-to-use course helps learners to master essential content and skills in Life Sciences. The comprehensive Learner's Book includes: \* an expanded contents page indicating the CAPS coverage required for each strand \* a mind map at the beginning of each module that gives an overview of the contents of that module \* activities throughout that help develop learners' science

knowledge and skills as well as Formal Assessment tasks to test their learning \* a review at the end of each unit that provides for consolidation of learning \* case studies that link science to real-life situations and present balanced views on sensitive issues. \* 'information' boxes providing interesting additional information and 'Note' boxes that bring important information to the learner's attention

The laboratory guide directs readers through a series of dissection activities for use in the lab accompanied by new, full color photos and figures. The guide can be used as a stand-alone dissection guide or in conjunction with any Anatomy and Physiology Laboratory Manual.

Perfect for introductory level students, Hole's Human Anatomy and Physiology assumes no prior science knowledge by focusing on the fundamentals. This new edition updates a great A&P classic while offering greater efficiencies to the user. The 15th edition focuses on helping students master core themes in anatomy and physiology, which are distilled down into key concepts and underlying mechanisms.

This book presents all the publicly available questions from the PISA surveys. Some of these questions were used in the PISA 2000, 2003 and 2006 surveys and others were used in developing and trying out the assessment.

Have you ever wondered whether the forensic science

you've seen on TV is anything like the real thing? There's no better way to find out than to roll up your sleeves and do it yourself. This full-color book offers advice for setting up an inexpensive home lab, and includes more than 50 hands-on lab sessions that deal with forensic science experiments in biology, chemistry, and physics. You'll learn the practical skills and fundamental knowledge needed to pursue forensics as a lifelong hobby—or even a career. The forensic science procedures in this book are not merely educational, they're the real deal. Each chapter includes one or more lab sessions devoted to a particular topic. You'll find a complete list of equipment and chemicals you need for each session. Analyze soil, hair, and fibers Match glass and plastic specimens Develop latent fingerprints and reveal blood traces Conduct drug and toxicology tests Analyze gunshot and explosives residues Detect forgeries and fakes Analyze impressions, such as tool marks and footprints Match pollen and diatom samples Extract, isolate, and visualize DNA samples Through their company, The Home Scientist, LLC (thehomescientist.com/forensics), the authors also offer inexpensive custom kits that provide specialized equipment and supplies you'll need to complete the experiments. Add a microscope and some common household items and you're good to go. Tropical Nursery Manual, U.S. Department of Agriculture, Forest Service Agriculture Handbook 732, was first published in 2014. This handbook was written for anyone endeavoring to start and operate a nursery for native and traditional plants in the tropics. Because

the tropics cover a vast area of the world, however, the scope of the handbook is geared toward readers in the U.S. affiliated tropics. Specifically, the U.S. affiliated tropics are a diverse area spanning two oceans and half the globe, including the nations of the Federated States of Micronesia, the Republic of Palau, and the Republic of the Marshall Islands, as well as the Territory of Guam, the Commonwealth of the Northern Mariana Islands, the Territory of American Samoa, the Common-wealth of Puerto Rico, the U.S. Virgin Islands, and the State of Hawai'i, southern California, Texas, and the southern part of Florida. Areas with similar conditions may also be served.

The Premed Playbook: Guide to the Medical School Personal Statement helps guide students in crafting their stories for the medical school Admission Committees. It's not only a collection of essays from students who got into top schools, but is a showcase of essays that started badly and were honed to tell great stories. Ryan Gray, MD shares the stories of students who likely didn't have a shot, but ultimately succeed, in part because of the advice laid out in The Premed Playbook: Guide to the Medical School Personal Statement. They had to fight their way into medical school—and told a great story to do it.

The book may be used as a text to support lectures or as an independent student workbook. Today's visual, learn-at-your-own-pace guide to medical terminology Concise and conversational, Medical Terminology Complete! teaches the most current language of healthcare, using a self-guided, programmed learning approach that has

helped thousands of students prepare for health careers. It emphasizes the key medical terms used in hospitals and clinics, while providing only the most essential A&P information. With its interactive format and its wealth of clear definitions, vivid images, practical examples, and challenging exercises, it provides everything students need to become proficient in speaking and understanding the language of medicine. Also available with MyMedicalTerminologyLab This title is also available with MyMedicalTerminologyLab—an online homework, tutorial, and assessment program designed to work with this text to engage students and improve results. Within its structured environment, students practice what they learn, test their understanding, and pursue a personalized study plan that helps them better absorb course material and understand difficult concepts. No matter their learning style, students will build a solid foundation of medical language through MyMedicalTerminologyLab's interactive games, Dynamic Study Modules, and narrated lectures. NOTE: You are purchasing a standalone product; MyMedicalTerminologyLab does not come packaged with this content. If you would like to purchase both the physical text and MedicalTerminologyLab search for ISBN-10: 0134045645/ISBN-13: 9780134045641. That package includes ISBN-10: 0134042387/ISBN-13: 9780134042381 and ISBN-10: 0134088069/ISBN-13: 9780134088068. MyMedicalTerminologyLab should only be purchased when required by an instructor. Human Anatomy, Media Update, Sixth Edition builds upon the clear and concise explanations of the best-

selling Fifth Edition with a dramatically improved art and photo program, clearer explanations and readability, and more integrated clinical coverage. Recognized for helping students establish the framework needed for understanding how anatomical structure relates to function, the text's engaging descriptions now benefit from a brand-new art program that features vibrant, saturated colors as well as new side-by-side cadaver photos. New Focus figures have been added to help students grasp the most difficult topics in anatomy. This is the standalone book. If you want the package order this ISBN: 0321753267 / 9780321753267 Human Anatomy with MasteringA&P(TM), Media Update Package consists of: 0321753275 / 9780321753274 Human Anatomy, Media Update 0321754182 / 9780321754189 Practice Anatomy Lab 3. 0321765079 / 9780321765079 MasteringA&P with Pearson eText Student Access Code Card for Human Anatomy, Media Update 0321765648 / 9780321765642 Wrap Card for Human Anatomy with Practice Anatomy Lab 3.0, Media Update 080537373X / 9780805373738 Brief Atlas of the Human Body, A

This accessible textbook is the only introduction to linguistics in which each chapter is written by an expert who teaches courses on that topic, ensuring balanced and uniformly excellent coverage of the full range of modern linguistics. Assuming no prior knowledge the text offers a clear introduction to the traditional topics of structural linguistics (theories of sound, form, meaning, and language change), and in addition provides full coverage of contextual linguistics, including separate

chapters on discourse, dialect variation, language and culture, and the politics of language. There are also up-todate separate chapters on language and the brain, computational linguistics, writing, child language acquisition, and second-language learning. The breadth of the textbook makes it ideal for introductory courses on language and linguistics offered by departments of English, sociology, anthropology, and communications, as well as by linguistics departments.

A philosopher dons a wet suit and journeys into the depths of consciousness in Other Minds Although mammals and birds are widely regarded as the smartest creatures on earth, it has lately become clear that a very distant branch of the tree of life has also sprouted higher intelligence: the cephalopods, consisting of the squid, the cuttlefish, and above all the octopus. In captivity, octopuses have been known to identify individual human keepers, raid neighboring tanks for food, turn off lightbulbs by spouting jets of water, plug drains, and make daring escapes. How is it that a creature with such gifts evolved through an evolutionary lineage so radically distant from our own? What does it mean that evolution built minds not once but at least twice? The octopus is the closest we will come to meeting an intelligent alien. What can we learn from the encounter? In Other Minds, Peter Godfrey-Smith, a distinguished philosopher of science and a skilled scuba diver, tells a bold new story of how subjective experience crept into being—how nature became aware of itself. As Godfrey-Smith stresses, it is a story that largely occurs in the ocean, where animals first appeared. Tracking the mind's fitful development, Godfrey-Smith shows how unruly clumps of seaborne cells began living together and became capable of sensing, acting, and signaling. As these primitive organisms became more entangled with others, they grew

more complicated. The first nervous systems evolved, probably in ancient relatives of jellyfish; later on, the cephalopods, which began as inconspicuous mollusks, abandoned their shells and rose above the ocean floor. searching for prey and acquiring the greater intelligence needed to do so. Taking an independent route, mammals and birds later began their own evolutionary journeys. But what kind of intelligence do cephalopods possess? Drawing on the latest scientific research and his own scuba-diving adventures, Godfrey-Smith probes the many mysteries that surround the lineage. How did the octopus, a solitary creature with little social life, become so smart? What is it like to have eight tentacles that are so packed with neurons that they virtually "think for themselves"? What happens when some octopuses abandon their hermit-like ways and congregate, as they do in a unique location off the coast of Australia? By tracing the question of inner life back to its roots and comparing human beings with our most remarkable animal relatives, Godfrey-Smith casts crucial new light on the octopus mind—and on our own.

The vital resource for grading all assignments from the Elementary Anatomy: Nervous, Respiratory, & Circulatory Systems course, which includes: A timeline of important discoveries and innovators as well as key anatomical terms and concepts Amazing facts like the human heart beats 100,000 times a day, and one drop of blood has 5 million red blood cells in it Choose from almost 100 worksheets and nearly 100 activities that best fit a student's interest "Fascinating. Doidge's book is a remarkable and hopeful portrait of the endless adaptability of the human brain."—Oliver Sacks, MD, author of The Man Who Mistook His Wife for a Hat What is neuroplasticity? Is it possible to change your brain? Norman Doidge's inspiring guide to the new brain science explains all of this and more An

astonishing new science called neuroplasticity is overthrowing the centuries-old notion that the human brain is immutable, and proving that it is, in fact, possible to change your brain. Psychoanalyst, Norman Doidge, M.D., traveled the country to meet both the brilliant scientists championing neuroplasticity, its healing powers, and the people whose lives they've transformed—people whose mental limitations, brain damage or brain trauma were seen as unalterable. We see a woman born with half a brain that rewired itself to work as a whole, blind people who learn to see, learning disorders cured, IQs raised, aging brains rejuvenated, stroke patients learning to speak, children with cerebral palsy learning to move with more grace, depression and anxiety disorders successfully treated, and lifelong character traits changed. Using these marvelous stories to probe mysteries of the body, emotion, love, sex, culture, and education, Dr. Doidge has written an immensely moving, inspiring book that will permanently alter the way we look at our brains, human nature, and human potential.

#1 NEW YORK TIMES BESTSELLER • PULITZER PRIZE FINALIST • This inspiring, exquisitely observed memoir finds hope and beauty in the face of insurmountable odds as an idealistic young neurosurgeon attempts to answer the question What makes a life worth living? NAMED ONE OF PASTE'S BEST MEMOIRS OF THE DECADE • NAMED ONE OF THE BEST BOOKS OF THE YEAR BY The New York Times Book Review • People • NPR • The Washington Post • Slate • Harper's Bazaar • Time Out New York • Publishers Weekly • BookPage Finalist for the PEN Center USA Literary Award in Creative Nonfiction and the Books for a Better Life Award in Inspirational Memoir At the age of thirty-six, on the verge of completing a decade's worth of training as a neurosurgeon, Paul Kalanithi was diagnosed with stage IV lung cancer. One day he was a doctor treating the dying,

and the next he was a patient struggling to live. And just like that, the future he and his wife had imagined evaporated. When Breath Becomes Air chronicles Kalanithi's transformation from a naïve medical student "possessed," as he wrote, "by the question of what, given that all organisms die, makes a virtuous and meaningful life" into a neurosurgeon at Stanford working in the brain, the most critical place for human identity, and finally into a patient and new father confronting his own mortality. What makes life worth living in the face of death? What do you do when the future, no longer a ladder toward your goals in life, flattens out into a perpetual present? What does it mean to have a child, to nurture a new life as another fades away? These are some of the questions Kalanithi wrestles with in this profoundly moving, exquisitely observed memoir. Paul Kalanithi died in March 2015, while working on this book, yet his words live on as a guide and a gift to us all. "I began to realize that coming face to face with my own mortality, in a sense, had changed nothing and everything," he wrote. "Seven words from Samuel Beckett began to repeat in my head: 'I can't go on. I'll go on." When Breath Becomes Air is an unforgettable, life-affirming reflection on the challenge of facing death and on the relationship between doctor and patient, from a brilliant writer who became both. Essential Cell Biology provides a readily accessible introduction to the central concepts of cell biology, and its lively, clear writing and exceptional illustrations make it the ideal textbook for a first course in both cell and molecular biology. The text and figures are easy-to-follow, accurate, clear, and engaging for the introductory student. Molecular detail has been kept to a minimum in order to provide the reader with a cohesive conceptual framework for the basic science that underlies our current understanding of all of biology, including the biomedical sciences. The Fourth Edition  $\frac{1}{Page}\frac{11/20}{11/20}$ 

has been thoroughly revised, and covers the latest developments in this fast-moving field, yet retains the academic level and length of the previous edition. The book is accompanied by a rich package of online student and instructor resources, including over 130 narrated movies, an expanded and updated Question Bank. Essential Cell Biology, Fourth Edition is additionally supported by the Garland Science Learning System. This homework platform is designed to evaluate and improve student performance and allows instructors to select assignments on specific topics and review the performance of the entire class, as well as individual students, via the instructor dashboard. Students receive immediate feedback on their mastery of the topics. and will be better prepared for lectures and classroom discussions. The user-friendly system provides a convenient way to engage students while assessing progress. Performance data can be used to tailor classroom discussion. activities, and lectures to address students' needs precisely and efficiently. For more information and sample material, visit http://garlandscience.rocketmix.com/. Brain Renaissance: From Vesalius to Modern Neuroscience is published on the 500th anniversary of the birth and the 450th anniversary of the death of Vesalius. The authors translated those Latin chapters of the Fabrica dedicated to the brain, a milestone in the history of neuroscience. Many chapters are accompanied by a commentary tracking the discoveries that paved the way to our modern understanding of the brain - from the pineal gland that regulates sleep, the fornix and mammillary bodies for memory, the colliculi for auditory and visual perception, and the cerebellum for motor control, to the corpus callosum for interhemispheric crosstalk, the neural correlates of senses, and the methods for dissections. The chapters constitute a primer for those interested in the brain and history of neuroscience. The

translation, written with modern anatomical terminology in mind, provides direct access to Vesalius' original work on the brain. Those interested in reading the words of the Renaissance master will find the book an invaluable addition to their Vesalian collection. Brain Renaissance pays a tribute to the work of the pioneers of neuroscience and to the lives of those with brain disorders, through whose suffering most discoveries are made. It's an unforgettable journey inspired by the work of the great anatomist, whose words still resonate today.

Widely praised for its comprehensive coverage and exceptionally clear writing style, this text explores how the anatomy, physiology, ecology, and behaviour of animals interact to produce organisms that function effectively in their environments and how lineages of organisms change through evolutionary time.

Utilizing Bloom's and Gardeners' Taxonomies of multiple intelligence learning styles, this curriculum focuses on the human body's nervous system, and will create opportunities for children to stretch beyond their natural tendencies. This book series will challenge the child in all facts of multiple intelligence. The parent/instructor is able to choose hands-on activities that engage linguistic, logical/mathematical, visual/spatial, kinesthetic, musical/rhythmic, interpersonal, intrapersonal, naturalist learning styles about life's big issues. God's Wonderous Machine helps the student and instructor capture learning where each student thrives.

The Dissection of Vertebrates covers several vertebrates commonly used in providing a transitional sequence in morphology. With illustrations on seven vertebrates – lamprey, shark, perch, mudpuppy, frog, cat, pigeon – this is the first book of its kind to include high-quality, digitally rendered illustrations. This book received the Award of Excellence in an Illustrated Medical Book from the

Association of Medical Illustrators. It is organized by individual organism to facilitate classroom presentation. This illustrated, full-color primary dissection manual is ideal for use by students or practitioners working with vertebrate anatomy. This book is also recommended for researchers in vertebrate and functional morphology and comparative anatomy. The result of this exceptional work offers the most comprehensive treatment than has ever before been available. \* Received the Award of Excellence in an Illustrated Medical Book from the Association of Medical Illustrators \* Expertly rendered award-winning illustrations accompany the detailed, clear dissection direction \* Organized by individual organism to facilitate classroom presentation \* Offers coverage of a wide range of vertebrates \* Full-color, strong pedagogical aids in a convenient lay-flat presentation

From beakers and Bunsen burners to thermometers and microscopes, the Science Lab Equipment and Safety series takes young scientists on an exciting journey through the science lab, teaching them the importance of lab safety along the way.

A respected resource for decades, the Guide for the Care and Use of Laboratory Animals has been updated by a committee of experts, taking into consideration input from the scientific and laboratory animal communities and the public at large. The Guide incorporates new scientific information on common laboratory animals, including aquatic species, and includes extensive references. It is organized around major components of animal use: Key concepts of animal care and use. The Guide sets the framework for the humane care and use of laboratory animals. Animal care and use program. The Guide discusses the concept of a broad Program of Animal Care and Use, including roles and responsibilities of the Institutional Official, Attending Veterinarian and the Institutional Animal Care and Use Committee. Animal

environment, husbandry, and management. A chapter on this topic is now divided into sections on terrestrial and aquatic animals and provides recommendations for housing and environment, husbandry, behavioral and population management, and more. Veterinary care. The Guide discusses veterinary care and the responsibilities of the Attending Veterinarian. It includes recommendations on animal procurement and transportation, preventive medicine (including animal biosecurity), and clinical care and management. The Guide addresses distress and pain recognition and relief, and issues surrounding euthanasia. Physical plant. The Guide identifies design issues, providing construction guidelines for functional areas; considerations such as drainage, vibration and noise control, and environmental monitoring; and specialized facilities for animal housing and research needs. The Guide for the Care and Use of Laboratory Animals provides a framework for the judgments required in the management of animal facilities. This updated and expanded resource of proven value will be important to scientists and researchers, veterinarians, animal care personnel, facilities managers, institutional administrators, policy makers involved in research issues. and animal welfare advocates.

A guide to the techniques and analysis of clinical data. Each of the seventeen sections begins with a drawing and biographical sketch of a seminal contributor to the discipline. After an introduction and historical survey of clinical methods, the next fifteen sections are organized by body system. Each contains clinical data items from the history, physical examination, and laboratory investigations that are generally included in a comprehensive patient evaluation. Annotation copyrighted by Book News, Inc., Portland, OR The laboratory guide directs students through a series of dissection activities for use in the lab accompanied by new,

full color photos and figures. The guide can be used as a stand-alone dissection guide or in conjunction with any Anatomy and Physiology Laboratory Manual. Diagnose and manage diseases using the newest information and research! Pathologic Basis of Veterinary Disease -Expert Consult, 6th Edition provides complete, illustrated coverage of both general pathology and the pathology of organ systems of domestic animals. Addressing species from dogs and cats to pigs and cattle — and many more — this reference describes the lesions and pathogeneses of diseases, how cells and tissues respond to injury, and the interplay of host defense mechanisms with microbes and injurious agents. Updates include the latest scientific advances and diagnostic information. Written by a team of expert contributors, this book includes an Expert Consult website with access to the complete digital book plus thousands of images and guidelines for sample acquisition and for performing a complete necropsy. Complete coverage of both general pathology and pathology of organ systems is provided in one convenient resource, and includes the latest information available. Over 20 recognized experts deliver the most relevant information for the practitioner, student, or individual preparing for the American College of Veterinary Pathology board examination. UPDATED content on cellular and organ system pathology includes the latest insights into the science of inflammation, healing, and molecular carcinogenesis, as well as expanded coverage of genetics and disease. Over 2,100 full-color illustrations include color schematics, flow charts, and diagrammatic representations of disease processes as well as summary tables and boxes. making it easier to understand difficult concepts. Clear, up-todate explanations of disease mechanisms describe cell. tissue, and organ response to injury and infection. Easy-tofollow organization for each systemic disease chapter

includes a brief review of basic principles related to anatomy, structure, and function, followed by congenital and functional abnormalities and discussions of infectious disease responses, helping you apply principles to veterinary practice. Expert Consult website provides the reader with the complete digital text plus: An image collection; guidelines for performing a complete, systematic necropsy and appropriate sample acquisition for all organ systems; a comprehensive glossary; and an appendix of photographic techniques in veterinary pathology. NEW line drawings and schematic diagrams depict current concepts about pathogeneses and lesions of veterinary diseases. NEW! Essential Concept boxes in each basic pathology chapter break down long and complicated topics, making it easier to understand lesions and pathogeneses in the 'organ system' chapters. NEW! Key Readings Index at the beginning of each chapter includes page numbers, making important information easy to locate. A report of the Nuffield Council on Bioethics working party investigating the ethical issues of research involving animals.

Guide to Ruminant Anatomy: Dissection and Clinical Aspectspresents a concise, clinically relevant reference to goat and cattle anatomy, with color schematic illustrations and embalmed arterially injected prosection images for comparison. Offers 244 color images depicting goat and cattle anatomy Provides selected line drawings correlated to dissection images of embalmed arterially injected specimens Takes a practical approach, with material organized by body system within each region Demonstrates the clinical relevance of basic

anatomy Poses review questions in each chapter, with answers and videos provided on a companion website

The critically acclaimed, award-winning, modern classic Speak is now a stunning graphic novel. "Speak up for yourself—we want to know what you have to say." From the first moment of her freshman year at Merryweather High, Melinda knows this is a big fat lie, part of the nonsense of high school. She is friendless—an outcast—because she busted an end-ofsummer party by calling the cops, so now nobody will talk to her, let alone listen to her. Through her work on an art project, she is finally able to face what really happened that night: She was raped by an upperclassman, a guy who still attends Merryweather and is still a threat to her. With powerful illustrations by Emily Carroll, Laurie Halse Anderson's Speak: The Graphic Novel comes alive for new audiences and fans of the classic novel. This title has Common Core connections. Distributed by Mosby, Atlas, Illustrations by Wolfgang Fricke, International edition. Concepts of Biology is designed for the singlesemester introduction to biology course for nonscience majors, which for many students is their only college-level science course. As such, this course represents an important opportunity for students to develop the necessary knowledge, tools, and skills to make informed decisions as they continue with Page 18/20

their lives. Rather than being mired down with facts and vocabulary, the typical non-science major student needs information presented in a way that is easy to read and understand. Even more importantly, the content should be meaningful. Students do much better when they understand why biology is relevant to their everyday lives. For these reasons, Concepts of Biology is grounded on an evolutionary basis and includes exciting features that highlight careers in the biological sciences and everyday applications of the concepts at hand. We also strive to show the interconnectedness of topics within this extremely broad discipline. In order to meet the needs of today's instructors and students. we maintain the overall organization and coverage found in most syllabi for this course. A strength of Concepts of Biology is that instructors can customize the book, adapting it to the approach that works best in their classroom. Concepts of Biology also includes an innovative art program that incorporates critical thinking and clicker questions to help students understand--and apply--key concepts. Winner: Parents' Choice "Doing and Learning" Award For those who find the human body to be a fascinating biological machine, look no further! Embark on a voyage of discovery through the human body, based on the classic work by Henry Gray. Children and adults will enjoy learning about the various systems of the body and their particular

functions. Then they can get creative, coloring in the detailed illustrations of those systems. With more than 85 illustrations to color, it's easy to understand what goes on inside you!

That fun flock is raring for a rugged hiking adventure. Rapid rhythm, rhyme, and colorful illustrations make this a perfect introduction to poetry.

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