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PRENTICE HALL SCIENCE EXPLORER LIFE SCIENCE GUIDED READING AND STUDY WORKBOOK 2005



Synopsis

Introduction to Life ScienceLiving ThingsCell Processes and EnergyGenetics: The Science of HeredityModern GeneticsChanges Over TimeViruses, Bacteria, Protists, and FungiPlantsSponges, Cnidarians, and WormsMollusks, Arthropodsand EchinodermsFishes, Amphibians, and ReptilesBirds and MammalsAnimal BehaviorBones, Muscles, and SkinFood and DigestionCirculationRespiration and ExcretionFighting DiseaseThe Nervous SystemThe Endocrine Systemand ReproductionPopulations and CommunitiesEcosystems and BiomesLiving Resources

Book Information

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Average Customer Review: 3.9 out of 5 stars 5 customer reviews

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Grade Level: 6 - 8

Customer Reviews

Purchased this book as a supplement to the related Life Science textbook for a homeschooled middle school student. The workbook is adequate, well organized, and correlates with the textbook. Unfortunately, there is not an answer key unless you purchase the \$90+ "All-in-One Teaching Resources". Still debating if I will return the item.

I was hoping to get a workbook for my earth science class grades 8/9. This workbook is more geared for esl or for meeting individual needs

We have truly enjoyed this science series for middle school homeschooling... my only complaint is

that it's so expensive.

Great workbook to use alongside the student book.

If you got the book, this is a must! I got two for both of my kids and they are very happy with it!

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