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Let's explore CELLS

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Learn About The Basic Building Blocks Of All Living Things - Cells.

Cells: The Basic Building Blocks of Life

It's usually pretty easy to tell if an organism is an animal or a plant at a single glance. Interestingly enough, plant and animal cells are also easy to tell apart. Readers will learn the organelles—cell parts—that are particular to animal or plant cells. They will be exposed to the wide variety of plant and animal cells, as well as the characteristics that makes specialized cells so perfectly suited to their functions. Special attention is paid to photosynthesis and cellular respiration, including the complementary nature of the two processes.

Our popular Let's Explore Science series adds new titles which address important science standards. Readers will learn current information about environmental issues, what our Earth is made of, how to use scientific tools and models, and the basic building blocks of all living things - cells.

This is part of the Let's Explore Science series for three- to six-year-olds. Each title helps to develop scientific awareness through simple experiments and projects that can be carried out safely in the home. The interactive text, written by education specialists in early learning, invites children to ask why and encourages them to come to their own discoveries and solutions and develop their own observation skills. There are special guide to experiments and note to parents and teachers pages.

Our popular Let's Explore Science series adds new titles which address important science standards. Readers will learn current information about environmental issues, what our Earth is made of, how to use scientific tools and models, and the basic building blocks of all living things - cells.

A look at animal and human cells, and the internal structures that allow them to obtain energy, get rid of wastes, grow, and reproduce

Discusses Weather And How Water Effects It, Talks About Seasons, Climate, Temperature, Storms, And Weather Forecasting.

In Our Place in Space, students will learn about Earth's role and place in the universe including topics like origin theories of the planets, measuring light years, composition of the atmosphere, and much more. Readers will love discovering new information in this chapter book while also reinforcing learned skills with comprehension and extension activities. The Let's Explore Science series allows readers to dive into the world of fascinating science-related topics while strengthening reading comprehension skills. Each 48-page title features full-color photographs, real-world applications, content vocabulary, and more to effectively engage young learners.

Learn About How Physics, Math, And Science Work Together To Help Us Understand Our Solar System And Beyond.

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