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Prentice Hall Science Explorer Cells

Prentice Hall Science Explorer, the nation's leading middle school science program, is the perfect fit for today's classroom. Lead author Michael Padilla weaves together content with hands-on science inquiry that's sure to reach every student.

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The stage of the cell cycle that accounts for most of the cell's growth in a little (about 4%) amount of time. prophase. A part of mitosis, prophase makes chromatin in the nucleus condense and move to opposite sides of the nucleus. Spindle fibers then form a bridge between the ends of the cell.

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Prentice Hall Science Explorer Cells and Heredity Ch. 1 Smallest unit of most compounds Element pure substance that consists entirely of one type of atom Atom Smallest unit of an element Fertilization The process in which an egg cell and a sperm cell join to form... Heredity The passing of traits from parent to offspring Trait A characteristic...

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The gradual change in a species over time species A group of similar organisms that can mate with each other and... fossil The preserved remains or traces of an organism that lived in t... Prentice Hall Science Explorer Cells and Heredity Ch. 1 The process by which plants and some other organisms capture t... The process by which plants and some other organisms capture t...

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Prentice Hall Science Explorer Cells and Heredity Ch. 1 The process by which plants and some other organisms capture t... An organism that makes its own food. An organism that cannot make its own food. A colored chemical compound that absorbs light. photosynthesis The process by which plants and some other organisms capture t...

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?The process by which cells "withdraw" energy from glucose is called respiration. ?During respiration, cells break down simple food molecules such as glucose and release the energy they contain. ?Because living things need a continuous supply of energy, the cells of all living things carry out respiration continuously.

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