

Power Notes Answer Key

Section 1.1

Biosphere—Everywhere on Earth where life exists

Biodiversity—Variety of species in a particular area or across the biosphere

Species—A type of living things that can reproduce by interbreeding

Organism—Any individual living thing

1. Cells; All organisms are made up of cells, from single-celled organisms (unicellular) to multicellular organisms.

2. Need for energy—All organisms need chemical energy to carry out their functions including metabolism, which is all of the chemical processes that build up or break down materials.

3. Respond to environment—All organisms must respond to stimuli to survive.

4. Reproduction—Organisms must have the ability to reproduce in order for a species to survive. When organisms reproduce, they pass on their genetic information (DNA) to their offspring.

Section 1.2

Systems—Related parts interact to form a whole. Examples include molecules that function together; cells that work together to perform a function; different organs that work together; different organisms that interact in an ecosystem.

Structure and Function —Function is related to, and dependent upon, structure. Examples include molecular structure and function; cell structure and function; anatomical structure and function.

Homeostasis—Stable internal conditions are maintained through automatic responses and through behavior. Examples include temperature regulation; behavioral responses to external stimuli.

Evolution—Gradual change in genetic makeup of a population of a species. Examples include adaptations in different environments resulting in different species.

Section 1.3

Observing—Using the senses or tools to gather information

Forming hypotheses—Ask a question and try to explain observations

Testing hypotheses—Collecting data to support or reject a hypothesis

Analyzing data—Statistical analysis of data to draw conclusions

Evaluating results—Data and conclusions are studied to determine whether they are valid

Experiment

Using independent and dependent variables to find cause-and-effect relationships

Independent variable—The condition that is manipulated in an experiment; the “cause”

Dependent variable—The factor that is measured in an experiment; the “effect”

Constant—Any condition that is kept the same during an experiment; necessary for determining whether the independent variable produces any change in the dependent variable

Theory

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