

MIDDLE SCHOOL LIFE SCIENCE

PACING GUIDE

WEEKLY PLANNING: DONE

HOW ARE TWO HUMPS?

Name: _____

Directions: Read the passage and answer the questions that follow.

Two humps are found on the back of a camel. The humps are made of fat. The fat is used for energy when the camel is hungry. The humps are also used for water storage. The camel can store up to 40 gallons of water in its humps.

COMPETITION

Name: _____

Directions: Read the passage and answer the questions that follow.

Competition is a struggle between two organisms for the same resource. Competition can be for food, water, space, or mates. Competition can be between individuals of the same species or between different species.

BIOMES

Name: _____

Directions: Read the passage and answer the questions that follow.

A biome is a large area of land with a specific climate and a specific set of plants and animals. There are six major biomes: tundra, taiga, deciduous forest, grassland, desert, and tropical rainforest.

ADAPTATIONS

Name: _____

Directions: Read the passage and answer the questions that follow.


An adaptation is a trait that helps an organism survive in its environment. Adaptations can be physical, behavioral, or physiological.

ADAPTATIONS

Name: _____

Directions: Read the passage and answer the questions that follow.

The camel is a desert animal. It has several adaptations that help it survive in the desert. One adaptation is its humps, which store fat for energy. Another adaptation is its ability to store water in its humps. The camel also has a thick, leathery skin that protects it from the sun and sand.



Which of these 8 organisms would make a good desert mouse pet?

Name: _____

Directions: Read the passage and answer the questions that follow.

1. Squirrel 2. Rabbit 3. Mouse 4. Guinea Pig 5. Hamster 6. Goldfish 7. Frog 8. Snake

Organisms and Their Environments

CELLS

Name: _____

Directions: Read the passage and answer the questions that follow.

A cell is the basic unit of life. All organisms are made of cells. Cells are made of a nucleus, cytoplasm, and a cell membrane.

Mutualism

Name: _____

Directions: Read the passage and answer the questions that follow.

Mutualism is a type of symbiosis in which both organisms benefit from the relationship. An example of mutualism is the relationship between a bee and a flower. The bee gets nectar from the flower, and the flower gets pollinated by the bee.

Genes and Reproduction

Name: _____

Directions: Read the passage and answer the questions that follow.

Genes are the instructions for making proteins. Proteins are the building blocks of life. Genes are passed from parents to offspring. Offspring inherit half of their genes from each parent.



6 biology units

LANEY LEE

PROJECTS
HOMEWORK
ACTIVITIES
ASSESSMENT
PRESENTATIONS

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