NGS Magnified Task Cards are an engaging, versatile educational tool that reinforces learning, differentiates instruction, and promotes independent and collaborative work.

Change Over Time 1

DECIDE

____ designed a system to classify organisms based on similarities in body structures.

a. Linnaeus c.

b. classification d.

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Change Over Time 2

EXPLAIN

Explain the difference in mode of nutrition between the fungi and

COMPL

An empty space c formed when an or sediments a

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Change Over Time 5

DECIDE

The branch of biology concerned with the grouping and naming of organisms is called ____.

a. Linnaeus c. taxonomy

b. classification

Change Over Time 6

DETERMINE

What are three factors that will affect the process of natural selection?

COMP

Gradual change time is cal

Change Over Time 9

DECIDE

The grouping of objects or information based on similarities is ____.

a. diversity c. taxonor

b. classification d. ecology

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Change Over Time 10

DECIDE

A ____ is a group of related orders.

COMPLETE

Organisms belonging to the _____ can usually mate and fertile offspring.

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Change Over Time 13

DECIDE

A(n) ____ consists of a group of closely related species.

a. genus c. taxonomy

b. kingdom d. ecology

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Change Over Time 14

COMPLETE

An exact stone copy of an original organism is called a ____ fossil.

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Change Over Time 15

COMPLETE

In the process of natural selection, the organisms that are best suited to their environments are most likely to survive and _____.

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Change Over Time 16

DECIDE

A ____ is a group of related phyla.

a. class c. genus

b. family d. kingdom

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