

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

DECIDE



A group of organisms of the same species that interbreed and live in the same place are called ____.

- a. community
- b. organism
- c. biosphere

COMPARE



Compare how an autotroph and a heterotroph obtain their food.

DECIDE



A single living thing is called a(n) ____.

- a. community
- b. organism
- c. biosphere

DETERMINE



Determine how many

DECIDE



The entire planet and all of the living and nonliving parts are called ____.

- a. community
- b. organism
- c. biosphere
- d. population

COMPLETE



Food availability, temperature and

DECIDE



Interactions between biotic populations and abiotic factors in a community are called ____.

- a. community
- b. ecosystem
- c. biosphere
- d. population

DECIDE



The relationship between cats and mice could be best described as ____.

- a. parasite-host
- b. predator-prey
- c. consumer-producer
- d. scavenger-carrion

COMPLETE



A ____ is where an organism spends its life.

COMPLETE



A species ____ includes how a species uses and affects its environment.

LIST



List at least three aquatic biomes.