

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

DECIDE

At some point in their lives, all chordates have a flexible, supporting rod in their backs called a ____.

a. backbone
b. notochord

DECIDE

The number of chambers in a mammal's heart is ____.

a. 1
b. 2

DECIDE

Fishes take in oxygen through their ____.

a. fins
b. mouth

COMPLETE

A(an) ____ structures the body and closes

COMPLETE

The ____ of a ____ allow ____ to pass through pores that allow ____ to diffuse out of the body.

COMPLETE

Mammals and ____ are the two groups of vertebrates that are ____.

DECIDE

The number of chambers in a mammal's heart is ____.

a. 1
b. 2

COMPLETE

Young mammals are fed with milk produced in organs in its mother's ____.

DECIDE

Which of the following fishes is classified as a bony fish?

a. goldfish
b. ray
c. shark
d. herring

COMPLETE

Birds have ____ that connect to the ____.

DECIDE

How many chambers are there in a typical adult amphibian's heart?

a. 1
b. 2
c. 3
d. 4

EXPLAIN

Explain how bones of most birds are adapted for flight.

COMPLETE

One difference between sharks and most fishes is that sharks have ____ fertilization.

COMPLETE

A turtle's ____ includes the turtle's ribs and backbone.