

Vertebrates Assessments

A butterfly is a _____, and a dog is (n) _____.

- a. invertebrate; invertebrate
- b. invertebrate; vertebrate
- c. vertebrate; invertebrate
- d. vertebrate; vertebrate

☐

A vertebrate is

- a. an animal that has a backbone.
- b. a physical feature of a living thing's body.
- b. the small parts that make up a backbone.
- c. an exoskeleton.

☐

A sea star is an echinoderm. Is a sea star a vertebrate or invertebrate?



- a. vertebrate
- b. invertebrate

☐

A caterpillar changes into a butterfly. Is a caterpillar a vertebrate or invertebrate?



- a. vertebrate
- b. invertebrate

☐

Vertebrates are animals with

- a. fins.
- b. backbones.
- c. feathers.
- d. fur.

☐

These animals are vertebrates.

- a. only reptiles
- b. only amphibians
- c. both
- d. neither

☐

Which characteristic makes vertebrates different from invertebrates?

- a. Vertebrates have a backbone.
- b. Vertebrates do not have a backbone.
- c. Vertebrates are monerans.
- d. Invertebrates have a backbone.

☐

A fly is an insect. Is a fly a vertebrate or invertebrate?



- a. vertebrate
- b. invertebrate

☐

Grade 4Taxonomy

What are the two groups into which scientists classify the animal kingdom?

☐

Grade 5Taxonomy

Mammals, reptiles, amphibians, birds, and fish are classes of

- a. invertebrates.
- b. vertebrates.

☐

Grade 5Taxonomy

Which group of animals does NOT have bones?

- a. invertebrates
- b. vertebrates

☐

Grade 4Taxonomy

A human is a mammal. Is a human a vertebrate or invertebrate?



- a. vertebrate
- b. invertebrate

☐

A snake is a reptile. Is a snake a vertebrate or invertebrate?



- a. vertebrate
- b. invertebrate

☐

A kangaroo is a marsupial. Is a kangaroo a vertebrate or invertebrate?



- a. vertebrate
- b. invertebrate

☐

Mammals are _____ that produce milk for their young.

- a. vertebrates
- b. invertebrates

☐

Grade 4Taxonomy

A turkey is a bird. Is a turkey a vertebrate or invertebrate?



- a. vertebrate
- b. invertebrate



Mammals and reptiles are both _____.

- a. vertebrates
- b. invertebrates

“

Thankyou”!