

Animals with Backbones Study Guide

- A. Birds are classified into five groups based upon the shape of their _____ and _____.
- B. Female mammals nurse their young with milk produced in the _____.
- C. An example of a cartilaginous fish is a _____.
- D. All vertebrates have a _____.
- E. Animals that live part of their lives in water and part on land are _____.
- F. _____ lays its eggs on land. (reptiles or amphibians)
- G. Birds are _____ blooded animals.
- H. Name three examples of pouched mammals.

- I. Body hair is a trait of all _____.
- J. A developing organism is called _____.
- K. The distinct changes during the stages of development of an organism are called _____.
- L. The organs through which fish absorb dissolved oxygen from the water is called _____.
- M. An animal whose body temperature changes with the temperature of its surroundings is called _____.
- N. Dinosaurs belonged to which group of animals? (mammals, reptiles, amphibians, or birds)
- O. A _____ is an example of an amphibian with a tail.

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P. A structure found in some mammals that connects the mother with her developing offspring is _____.

Q. What are the three features of a chordate?

R. The larval stage of a frog is called _____.

S. A young frog can leave water and live on land when its _____.

T. In most mammals, the embryo develops _____.

Tell what each animal is.

U. Frog _____

V. Kangaroo _____

W. Chicken _____

X. Alligator _____

Y. Bass _____

amphibian bird fish mammal reptile

Z. Which organism above are chordates?

AA. Which organisms above are cold-blooded?

BB. Which organisms above are warm-blooded?

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CC. Which organisms above have four-chambered hearts?

DD. Which group do humans belong to?