

Birds & beace can f

Fish breat

Vertebrates - Animals with Backbones



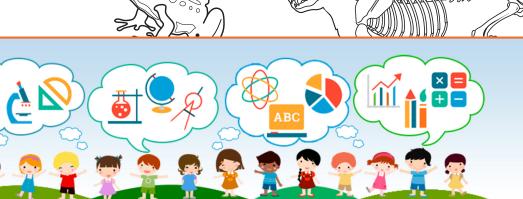
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Animals can be classified, or grouped together, by the things they have in common, like by how they act, where they live, or how they look. Scientists separate animals into two main groups called vertebrates and invertebrates.

Vertebrates are animals that have a backbone. There are five main of groups of vertebrates based on specific animal traits and characteristics.

Animals with Backbones



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Fish have scales. They breame with lungs.

Animals without Backbones

Invertebrates are animals that do not have a backbone. Invertebrates have liquid sacs or shells that they use as support for their bodies instead of bones.









opods cnidarians

backbone





Name _ What are mammals? Mammals are animals with backbones. They are the only animals that have hair. Most mammal babies grow inside their backbone mother. Young mammals get milk from their mother.

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Some mammals eat only plants. Some eat other animals. Some mammals eat both plants and other animals.





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What are birds?

Birds are animals with backbones. They are covered with feathers and



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Reptiles are born on land and usually live near water. They have scales. Fish live in the water their entire life. They have fins that help them swim. Amphibians are special because they spend part of their life in the water

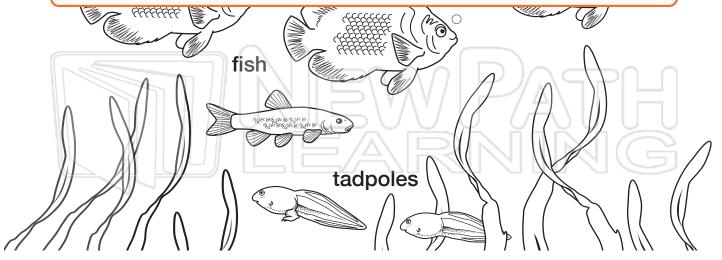
and part on land.

snake



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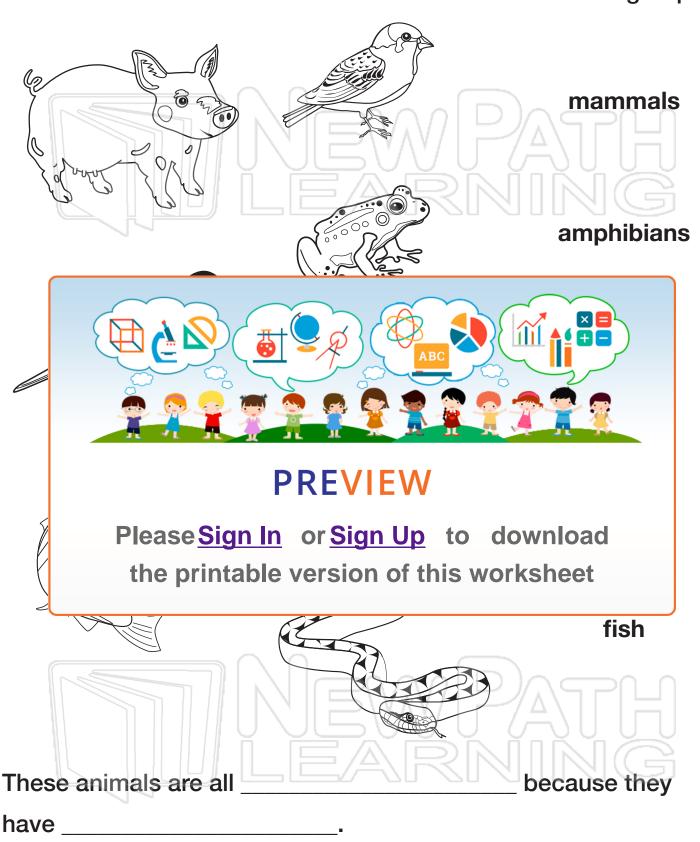






Name Date	
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Draw a line to match each vertebrate with the correct group.



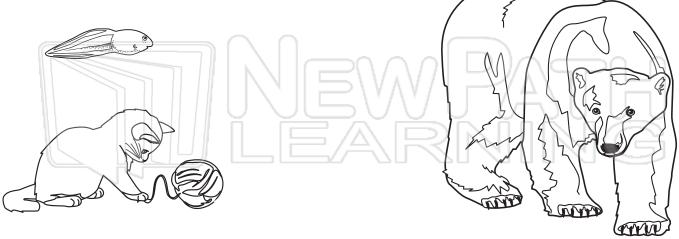




Name	Class	Date

Match each young animal to its parent. Some change a lot as they grow.



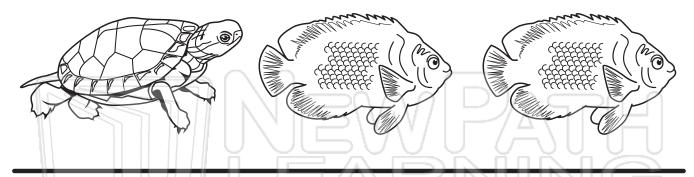




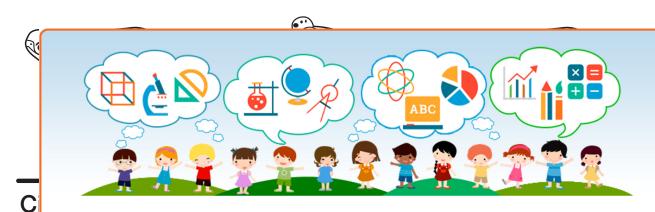


Name _____ Date _____

Circle the reptile.



Circle the amphibian.

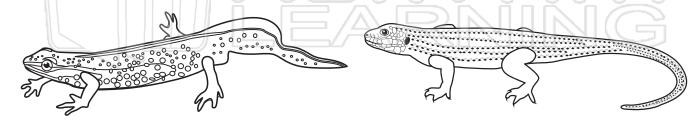


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Circle the amphibian.

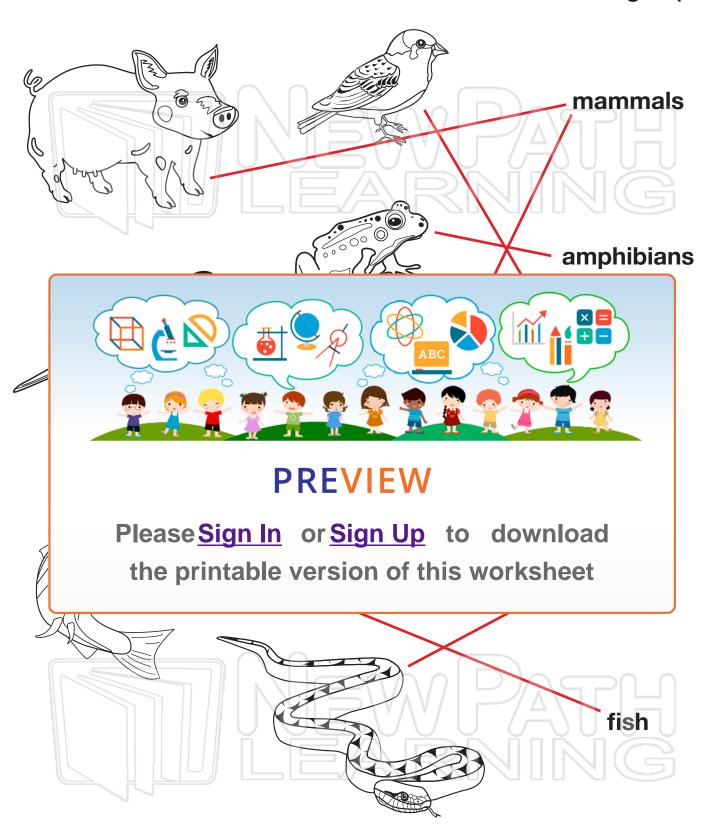






Answer Key

Draw a line to match each vertebrate with the correct group.





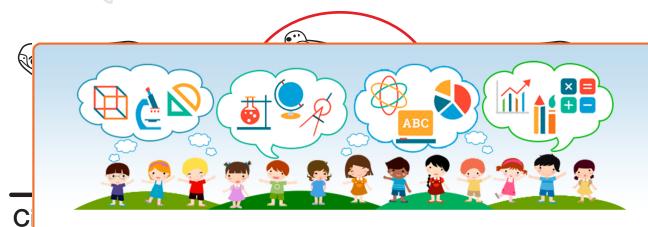


Answer Key

Circle the reptile.



Circle the amphibian.

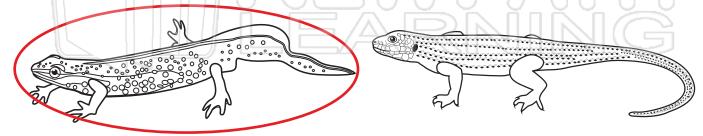


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Circle the amphibian.



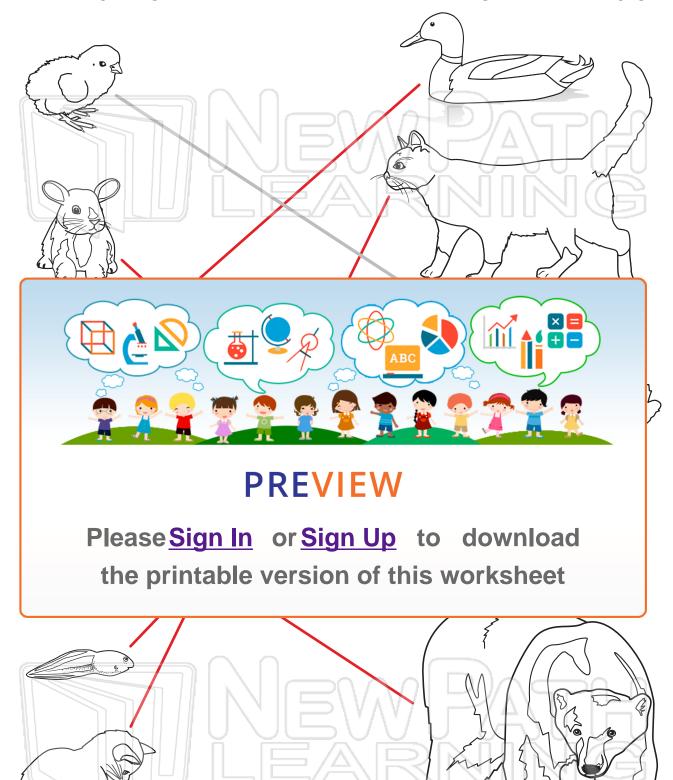
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Name	Class	Date

Match each young animal to its parent. Some change a lot as they grow.



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