

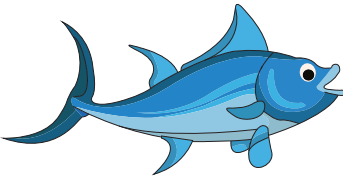
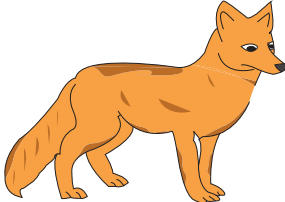
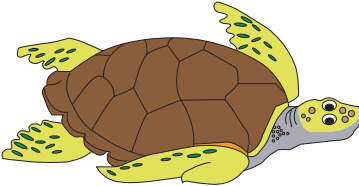


Name : \_\_\_\_\_

# Vertebrates

Group	Description	Example
<b>Amphibians</b>	Amphibians are water. They have oxygen. They respire in water and on land (adult stage).	
<b>Birds</b>	Birds are warm-blooded. They protect their bodies with feathers and have a beak instead of teeth. They can fly.	
<b>Fish</b>	Fish are cold-blooded. They breathe through gills. The body of fish is adapted for them to swim. They have scales and fins to help them move through the water.	
<b>Mammals</b>	Mammals are warm-blooded. They have lungs. Mammals breathe through their lungs. They give birth to live young and feed their babies with milk.	
<b>Reptiles</b>	Reptiles are cold-blooded animals. They respire through lungs. Reptiles have scales or scutes as their body covering. They lay hard-shelled eggs and few reptiles give birth to live young.	

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