CHARACTERISTICS OF ANIMALS

Mammals	Birds	Reptiles	Amphibians	Fish
Backbone	Backbone	Backbone	Backbone	Backbone
Warm blooded	Warm blooded	Cold blooded	Cold blooded	Cold blooded
Live Young	Lay Eggs	Lay Eggs on Land	Lay Eggs in Water	Breathe with gills
Hair or fur	Feathers	Scales	Young breathe with	Scales
Breathe Air with	Beaks	Breathe Air with	gills and live in	Have fins
Lungs	2 legs, 2 wings	Lungs	water;	
Feed their young	Hollow bones	Live on Land	Adults breathe	
with milk	Breathe air with		through their skin	
Live on Land	lungs.		(they have lungs,	
	Live on land		but they are small	
			and are not used	
			much).	
			Skin must be kept	
			moist.	
			Adults live on land.	

ANIMALS

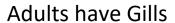
Match the Animal Group with Any Characteristic that applies:

Backbone

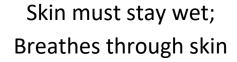
Cold Blooded

2 Scaly legs; 2 Wings

Fur or Hair











ANIMAL CHARACTERISTICS

Match the Animal Group with Any Characteristic that applies:



Babies drink milk from its mother

Warm Blooded



Young live in the water

Breathes Air only with Lungs

Fins

Beaks

Ability to live on land and water

Lays Eggs

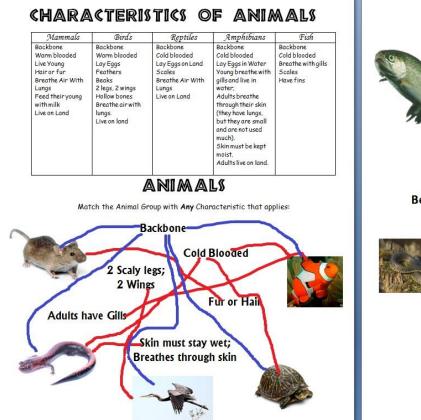


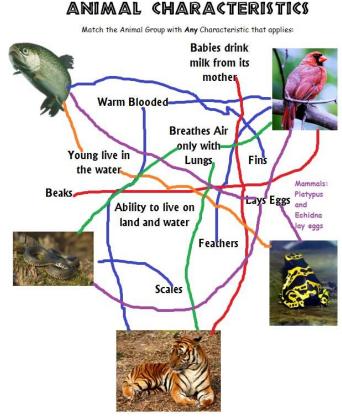
Feathers











You might be interested in our more recent <u>Animal Unit</u> on vertebrates and invertebrates.



Here's more about our 30+ page packet Animal Unit on vertebrates and invertebrates:



This unit goes into both vertebrates and invertebrates. We went into more depth about the characteristics of the 5 animal groups (plus covered the classification of invertebrates, animal tracks, domesticated vs. wild animals and other things.

We talked about the types of animals and their characteristics. We had some amazing discussions about this because of all the exceptions (the sheet on the right):



The **Animal Unit** also includes these pages:

What am I? - 5 Animal Group Worksheets



There is a cut-and-paste activity about the 5 animal groups (mammals, birds, reptiles, amphibians and fish), below left:



Study of Invertebrates, above right: We also spent time in this unit on invertebrates and invertebrate classification. As you can see we talked about some of the different invertebrate groups (insects, crustaceans, centipedes, arachnids, mollusks, etc.) There's a invertebrate classification chart, a cut-and-paste-activity, and activities about spiders vs. insects.

Animal Track Activities:



You might be interested in some of our other packets:

World Animals Packet: When the kids were younger we talked about the 7 continents. That included a study of the World Animals. You might want to check out our Montessori World Animal 3-Part cards and the 60+ pages of activities in this packet:



The World Animal packet includes 1) matching & tracing pages, 2) fun-fact tracing pages, 3) do-a-dot pages, and 4) outline maps for each continent and a cut-and-paste activity. It also includes satellite images of the 7 continents.

You can check out some of our other Science Packets as well, such as our popular Digestive System Unit!



States of Matter, Changing States of Matter Unit



Simple Machines Unit



Dinosaur Packet for Ages 3-7

60+ Page Dinosaur Packet!

- Montessori 3-Part Dinosaur Cards
- Dinosaur Lapbook
- Letter Recognition Activities
- Number Activities and Games
- Dinosaur Game Board
- Fast Fact Information Cards
- Dinosaur Writing Cards
- Math Games
- Bingo Cards and more!

