

Animals Belong in Class

Directions: Using the information from the word bank, finish completing the T-Chart below.

Animal Classification

Mammals	<ul style="list-style-type: none">- Covered with hair- _____- Warm-blooded- Sweat when it's hot
_____	<ul style="list-style-type: none">- _____- Hatched from hard-shelled eggs- Migrate with the weather
Fish	<ul style="list-style-type: none">- _____- Fins and scales



Animals Belong in Class Cont'

Animal Classification

<hr/>	<ul style="list-style-type: none">- Scaly skin- _____- Born on land- Snakes, turtles and crocodiles
<hr/>	<ul style="list-style-type: none">- Gills become lungs- _____- Born in the water
Arthropods	<ul style="list-style-type: none">- _____- Segmented bodies- _____

Animals Belong in Class Cont'

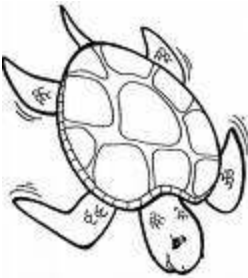
Word Bank



Exoskeleton

Covered with feathers

Breathe under water with gills



Birds



Can live on land or water

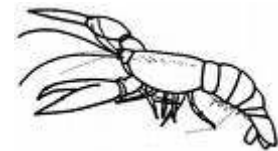
Cold-blooded

Spiders, insects and crabs

Babies drink milk



Reptiles



Amphibians



"Animals Belong in Class" Answer Key

Animal Classification

Mammals

- Covered with hair
- BABIES DRINK MILK
- Warm-blooded
- Sweat when it's hot

BIRDS

- COVERED WITH FEATHERS
- Hatched from hard-shelled eggs
- Migrate with the weather

Fish

- BREATHE UNDER WATER WITH GILLS
- Fins and scales



"Animals Belong in Class" Answer Key Cont'

Animal Classification

REPTILES

- Scaly skin
- COLD-BLOODED
- Born on land
- Snakes, turtles and crocodiles

AMPHIPIANS

- Gills become lungs
- CAN LIVE ON LAND OR WATER
- Born in the water

Arthropods

- EXOSKELETON
- Segmented bodies
- SPIDERS, INSECTS AND CRABS