

All About Animals

Grades K-5

Fish



Reptiles



Amphibians



Mammals



Birds



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All About Animals

Directions

The object of “All About Animals” is to be the first player to cover every animal group on his or her game board. For 2 or 3 players, a space is considered “covered” when it holds at least 2 animal cards. For 4 or more players, the board is “covered” by one card on each space.

Game Play

Each player takes a game board. (Make sure you have printed enough copies for each player.)

Game Option #1- for younger players:

Place picture cards face down on the table. Each player takes his turn by drawing an animal card. He identifies whether the animal is a mammal, bird, reptile, amphibian, or fish, and places the card on the correct spot on his game board. The first player to “cover” his board wins.

Game Option #2- for older players:

Place fact cards face down on the table. Each player *listens* to another player read the fact on his card. He then determines which type of animal that fact corresponds to and places the card on the correct spot on his game board. Some facts apply to more than one type of animal and can be used in the player’s choice of spot. If the player answers incorrectly, the card is placed on the bottom of the stack. The first player to “cover” his board wins.

All About Animals

Mammals



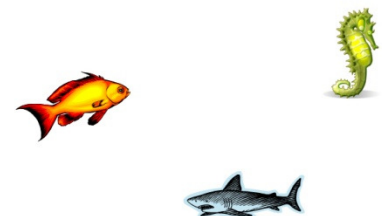
Reptiles



Birds



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All About Animals

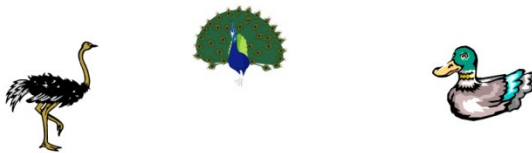
Mammals



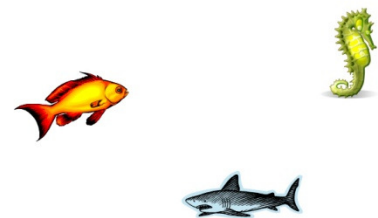
Reptiles



Birds



Fish



Amphibians



Mammal Has fur.	Mammal Produces milk to feed babies.	Mammal or Bird Warm-blooded.
Mammal Platypus	Mammal Whale	Mammal Class: Mammalia
Mammal Humans	Mammal Capybara	Bird Has feathers.
Bird, Reptile, or Amphibian Lays eggs.	Bird Hollow bones.	Bird May migrate thousands of miles each year.

<p>Bird</p> <p>Class: Aves</p>	<p>Bird</p> <p>Beaks instead of teeth</p>	<p>Bird</p> <p>Puffin</p>
<p>Bird</p> <p>May dive for fish, fly 100 miles an hour or glide on air currents.</p>	<p>Reptile</p> <p>Class: Reptilia</p>	<p>Reptile, Fish, or Amphibian</p> <p>Cold-blooded</p>
<p>Reptile</p> <p>3-chambered heart</p>	<p>Reptile</p> <p>Leathery egg shell</p>	<p>Reptile</p> <p>Tough, dry scales</p>
<p>Reptile</p> <p>Komodo dragon</p>	<p>Reptile</p> <p>Copperhead</p>	<p>Reptile</p> <p>Gila monster</p>

<p>Amphibian</p> <p>Goes through metamorphosis</p>	<p>Amphibian</p> <p>Four legs and webbed feet</p>	<p>Amphibian</p> <p>Breathable skin</p>
<p>Amphibian</p> <p>Smooth skin, no scales</p>	<p>Amphibian</p> <p>Begins life with gills and develops lungs as it grows.</p>	<p>Amphibian</p> <p>Lays jelly-like eggs</p>
<p>Amphibian</p> <p>May have long, sticky tongues.</p>	<p>Amphibian</p> <p>Salamander</p>	<p>Amphibian</p> <p>Class: Amphibia</p>
<p>Fish</p> <p>Has scales and fins.</p>	<p>Fish</p> <p>Eels</p>	<p>Fish</p> <p>Sharks</p>

<p>Fish</p> <p>Absorbs oxygen from water.</p>	<p>Fish</p> <p>May lay thousands of eggs at a time.</p>	<p>Fish</p> <p>Some have skeletons of bone and others have skeletons of cartilage.</p>
<p>Fish</p> <p>Salmon</p>	<p>Fish</p> <p>Have gills to obtain oxygen.</p>	<p>Fish</p> <p>Seahorse</p>
<p>Fish</p> <p>Guppy</p>	<p>Mammal</p> <p>Fruit bat</p>	<p>Mammal</p> <p>Manatee</p>
<p>Reptile</p> <p>Chameleon</p>	<p>Bird</p> <p>Downy woodpecker</p>	<p>Bird</p> <p>Emu</p>

