

DUCK

Ducks are birds commonly known as "waterfowl" because they spend so much time in places with water. Ducks have highly waterproof feathers and webbed feet. A female duck is called a 'hen' and a male duck is called a 'drake'. The Mallard is the most common wild duck in the U.S.

DUCK

Ducks are birds commonly known as "waterfowl" because they spend so much time in places with water. Ducks have highly waterproof feathers and webbed feet. A female duck is called a 'hen' and a male duck is called a 'drake'. The Mallard is the most common wild duck in the U.S.

DUCK

Ducks are birds commonly known as "waterfowl" because they spend so much time in places with water. Ducks have highly waterproof feathers and webbed feet. A female duck is called a 'hen' and a male duck is called a 'drake'. The Mallard is the most common wild duck in the U.S.

DUCK

Ducks are birds commonly known as "waterfowl" because they spend so much time in places with water. Ducks have highly waterproof feathers and webbed feet. A female duck is called a 'hen' and a male duck is called a 'drake'. The Mallard is the most common wild duck in the U.S.

DUCK

Ducks are birds commonly known as "waterfowl" because they spend so much time in places with water. Ducks have highly waterproof feathers and webbed feet. A female duck is called a 'hen' and a male duck is called a 'drake'. The Mallard is the most common wild duck in the U.S.

DUCK

Ducks are birds commonly known as "waterfowl" because they spend so much time in places with water. Ducks have highly waterproof feathers and webbed feet. A female duck is called a 'hen' and a male duck is called a 'drake'. The Mallard is the most common wild duck in the U.S.

DUCK

Ducks are birds commonly known as "waterfowl" because they spend so much time in places with water. Ducks have highly waterproof feathers and webbed feet. A female duck is called a 'hen' and a male duck is called a 'drake'. The Mallard is the most common wild duck in the U.S.

DUCK

Ducks are birds commonly known as "waterfowl" because they spend so much time in places with water. Ducks have highly waterproof feathers and webbed feet. A female duck is called a 'hen' and a male duck is called a 'drake'. The Mallard is the most common wild duck in the U.S.

DUCK

Ducks are birds commonly known as "waterfowl" because they spend so much time in places with water. Ducks have highly waterproof feathers and webbed feet. A female duck is called a 'hen' and a male duck is called a 'drake'. The Mallard is the most common wild duck in the U.S.

DUCK

Ducks are birds commonly known as "waterfowl" because they spend so much time in places with water. Ducks have highly waterproof feathers and webbed feet. A female duck is called a 'hen' and a male duck is called a 'drake'. The Mallard is the most common wild duck in the U.S.

PELICAN

There are 8 species of pelican. Their wingspan ranges from 6 ½ feet to 8 feet! They have the largest bill of all birds, reaching 18 inches in length. Under their bill they have a throat pouch that can hold 3 gallons of water! They live in large colonies and like to hunt in groups.

PELICAN

There are 8 species of pelican. Their wingspan ranges from 6 ½ feet to 8 feet! They have the largest bill of all birds, reaching 18 inches in length. Under their bill they have a throat pouch that can hold 3 gallons of water! They live in large colonies and like to hunt in groups.

PELICAN

There are 8 species of pelican. Their wingspan ranges from 6 ½ feet to 8 feet! They have the largest bill of all birds, reaching 18 inches in length. Under their bill they have a throat pouch that can hold 3 gallons of water! They live in large colonies and like to hunt in groups.

PELICAN

There are 8 species of pelican. Their wingspan ranges from 6 ½ feet to 8 feet! They have the largest bill of all birds, reaching 18 inches in length. Under their bill they have a throat pouch that can hold 3 gallons of water! They live in large colonies and like to hunt in groups.

PELICAN

There are 8 species of pelican. Their wingspan ranges from 6 ½ feet to 8 feet! They have the largest bill of all birds, reaching 18 inches in length. Under their bill they have a throat pouch that can hold 3 gallons of water! They live in large colonies and like to hunt in groups.

PELICAN

There are 8 species of pelican. Their wingspan ranges from 6 ½ feet to 8 feet! They have the largest bill of all birds, reaching 18 inches in length. Under their bill they have a throat pouch that can hold 3 gallons of water! They live in large colonies and like to hunt in groups.

PELICAN

There are 8 species of pelican. Their wingspan ranges from 6 ½ feet to 8 feet! They have the largest bill of all birds, reaching 18 inches in length. Under their bill they have a throat pouch that can hold 3 gallons of water! They live in large colonies and like to hunt in groups.

PELICAN

There are 8 species of pelican. Their wingspan ranges from 6 ½ feet to 8 feet! They have the largest bill of all birds, reaching 18 inches in length. Under their bill they have a throat pouch that can hold 3 gallons of water! They live in large colonies and like to hunt in groups.

PELICAN

There are 8 species of pelican. Their wingspan ranges from 6 ½ feet to 8 feet! They have the largest bill of all birds, reaching 18 inches in length. Under their bill they have a throat pouch that can hold 3 gallons of water! They live in large colonies and like to hunt in groups.

PELICAN

There are 8 species of pelican. Their wingspan ranges from 6 ½ feet to 8 feet! They have the largest bill of all birds, reaching 18 inches in length. Under their bill they have a throat pouch that can hold 3 gallons of water! They live in large colonies and like to hunt in groups.

LADYBUG

There are about 5,000 different species of ladybugs in the world. In many cultures, ladybugs are considered good luck. Ladybugs eat aphids, which can destroy tomatoes and other tasty garden delights. 3,000 ladybugs can protect an acre of fruit trees from pests!

LADYBUG

There are about 5,000 different species of ladybugs in the world. In many cultures, ladybugs are considered good luck. Ladybugs eat aphids, which can destroy tomatoes and other tasty garden delights. 3,000 ladybugs can protect an acre of fruit trees from pests!

LADYBUG

There are about 5,000 different species of ladybugs in the world. In many cultures, ladybugs are considered good luck. Ladybugs eat aphids, which can destroy tomatoes and other tasty garden delights. 3,000 ladybugs can protect an acre of fruit trees from pests!

LADYBUG

There are about 5,000 different species of ladybugs in the world. In many cultures, ladybugs are considered good luck. Ladybugs eat aphids, which can destroy tomatoes and other tasty garden delights. 3,000 ladybugs can protect an acre of fruit trees from pests!

LADYBUG

There are about 5,000 different species of ladybugs in the world. In many cultures, ladybugs are considered good luck. Ladybugs eat aphids, which can destroy tomatoes and other tasty garden delights. 3,000 ladybugs can protect an acre of fruit trees from pests!

LADYBUG

There are about 5,000 different species of ladybugs in the world. In many cultures, ladybugs are considered good luck. Ladybugs eat aphids, which can destroy tomatoes and other tasty garden delights. 3,000 ladybugs can protect an acre of fruit trees from pests!

LADYBUG

There are about 5,000 different species of ladybugs in the world. In many cultures, ladybugs are considered good luck. Ladybugs eat aphids, which can destroy tomatoes and other tasty garden delights. 3,000 ladybugs can protect an acre of fruit trees from pests!

LADYBUG

There are about 5,000 different species of ladybugs in the world. In many cultures, ladybugs are considered good luck. Ladybugs eat aphids, which can destroy tomatoes and other tasty garden delights. 3,000 ladybugs can protect an acre of fruit trees from pests!

LADYBUG

There are about 5,000 different species of ladybugs in the world. In many cultures, ladybugs are considered good luck. Ladybugs eat aphids, which can destroy tomatoes and other tasty garden delights. 3,000 ladybugs can protect an acre of fruit trees from pests!

LADYBUG

There are about 5,000 different species of ladybugs in the world. In many cultures, ladybugs are considered good luck. Ladybugs eat aphids, which can destroy tomatoes and other tasty garden delights. 3,000 ladybugs can protect an acre of fruit trees from pests!

TURTLE

Turtles have sharp, bony jaws, but no teeth! Female turtles lay eggs in the dirt or sand, and the warmth of the sun incubates them. Some male turtles have RED eyes. Young turtles eat snails, crayfish, and tadpoles, but the adult turtle eats only water plants.

TURTLE

turtles lay eggs in the dirt or sand, and the warmth of the sun incubates them. Some male turtles have RED eyes. Young turtles eat snails, crayfish, and tadpoles, but the adult turtle eats only water plants.

TURTLE

Turtles have sharp, bony jaws, but no teeth! Female turtles lay eggs in the dirt or sand, and the warmth

RED eyes. Young turtles eat snails, crayfish, and tadpoles, but the adult turtle eats only water plants.

TURTLE

Turtles have sharp, bony jaws, but no teeth! Female turtles lay eggs in the dirt or sand, and the warmth of the sun incubates them. Some male turtles have RED eyes. Young turtles eat snails, crayfish, and

TURTLE

Turtles have sharp, bony jaws, but no teeth! Female turtles lay eggs in the dirt or sand, and the warmth of the sun incubates them. Some male turtles have RED eyes. Young turtles eat snails, crayfish, and tadpoles, but the adult turtle eats only water plants.

TURTLE

turtles lay eggs in the dirt or sand, and the warmth of the sun incubates them. Some male turtles have RED eyes. Young turtles eat snails, crayfish, and tadpoles, but the adult turtle eats only water plants.

SPIDER

A spider is an arachnid, not an insect. They have two body segments, eight legs, no wings or

Turtles have sharp, bony jaws, but no teeth! Female turtles lay eggs in the dirt or sand, and the warmth of the sun incubates them. Some male turtles have RED eyes. Young turtles eat snails, crayfish, and tadpoles, but the adult turtle eats only water plants.

TURTLE

Turtles have sharp, bony jaws, but no teeth! Female

of the sun incubates them. Some male turtles have RED eyes. Young turtles eat snails, crayfish, and tadpoles, but the adult turtle eats only water plants.

TURTLE

Turtles have sharp, bony jaws, but no teeth! Female turtles lay eggs in the dirt or sand, and the warmth of the sun incubates them. Some male turtles have

tadpoles, but the adult turtle eats only water plants.

TURTLE

Turtles have sharp, bony jaws, but no teeth! Female turtles lay eggs in the dirt or sand, and the warmth of the sun incubates them. Some male turtles have RED eyes. Young turtles eat snails, crayfish, and tadpoles, but the adult turtle eats only water plants.

Turtles have sharp, bony jaws, but no teeth! Female turtles lay eggs in the dirt or sand, and the warmth of the sun incubates them. Some male turtles have RED eyes. Young turtles eat snails, crayfish, and tadpoles, but the adult turtle eats only water plants.

TURTLE

Turtles have sharp, bony jaws, but no teeth! Female

antennae and are not able to chew. It hunts down and catches its prey with the help of its good eyesight. Spiders eat mostly insects, but occasionally will eat other spiders.

SPIDER

A spider is an arachnid, not an insect. They have two body segments, eight legs, no wings or

antennae and are not able to chew. It hunts down and catches its prey with the help of its good eyesight. Spiders eat mostly insects, but occasionally will eat other spiders.

SPIDER

A spider is an arachnid, not an insect. They have two body segments, eight legs, no wings or

antennae and are not able to chew. It hunts down and catches its prey with the help of its good eyesight. Spiders eat mostly insects, but occasionally will eat other spiders.

SPIDER

A spider is an arachnid, not an insect. They have two body segments, eight legs, no wings or

antennae and are not able to chew. It hunts down and catches its prey with the help of its good eyesight. Spiders eat mostly insects, but occasionally will eat other spiders.

SPIDER

A spider is an arachnid, not an insect. They have two body segments, eight legs, no wings or

antennae and are not able to chew. It hunts down and catches its prey with the help of its good eyesight. Spiders eat mostly insects, but occasionally will eat other spiders.

SPIDER

A spider is an arachnid, not an insect. They have two body segments, eight legs, no wings or

antennae and are not able to chew. It hunts down and catches its prey with the help of its good eyesight. Spiders eat mostly insects, but occasionally will eat other spiders.

GOOSE

Geese migrate each year from their winter homes to

antennae and are not able to chew. It hunts down and catches its prey with the help of its good eyesight. Spiders eat mostly insects, but occasionally will eat other spiders.

SPIDER

A spider is an arachnid, not an insect. They have two body segments, eight legs, no wings or

antennae and are not able to chew. It hunts down and catches its prey with the help of its good eyesight. Spiders eat mostly insects, but occasionally will eat other spiders.

SPIDER

A spider is an arachnid, not an insect. They have two body segments, eight legs, no wings or

antennae and are not able to chew. It hunts down and catches its prey with the help of its good eyesight. Spiders eat mostly insects, but occasionally will eat other spiders.

SPIDER

A spider is an arachnid, not an insect. They have two body segments, eight legs, no wings or

antennae and are not able to chew. It hunts down and catches its prey with the help of its good eyesight. Spiders eat mostly insects, but occasionally will eat other spiders.

SPIDER

A spider is an arachnid, not an insect. They have two body segments, eight legs, no wings or

their summer homes and then back. They lay their eggs at their summer home and hatch their little goslings and teach them to fly. Most geese fly hundreds of miles each year. Geese mate for life.

GOOSE

Geese migrate each year from their winter homes to

their summer homes and then back. They lay their eggs at their summer home and hatch their little goslings and teach them to fly. Most geese fly hundreds of miles each year. Geese mate for life.

GOOSE

Geese migrate each year from their winter homes to

their summer homes and then back. They lay their eggs at their summer home and hatch their little goslings and teach them to fly. Most geese fly hundreds of miles each year. Geese mate for life.

GOOSE

Geese migrate each year from their winter homes to

their summer homes and then back. They lay their eggs at their summer home and hatch their little goslings and teach them to fly. Most geese fly hundreds of miles each year. Geese mate for life.

GOOSE

Geese migrate each year from their winter homes to

their summer homes and then back. They lay their eggs at their summer home and hatch their little goslings and teach them to fly. Most geese fly hundreds of miles each year. Geese mate for life.

GOOSE

Geese migrate each year from their winter homes to

their summer homes and then back. They lay their eggs at their summer home and hatch their little goslings and teach them to fly. Most geese fly hundreds of miles each year. Geese mate for life.

DRAGONFLY

Dragonflies are ancient insects. Their name comes from their fierce jaws, which they use to catch flies. Dragonflies were around before dinosaurs. - they lived 300 million years ago and

their summer homes and then back. They lay their eggs at their summer home and hatch their little goslings and teach them to fly. Most geese fly hundreds of miles each year. Geese mate for life.

GOOSE

Geese migrate each year from their winter homes to

their summer homes and then back. They lay their eggs at their summer home and hatch their little goslings and teach them to fly. Most geese fly hundreds of miles each year. Geese mate for life.

GOOSE

Geese migrate each year from their winter homes to

their summer homes and then back. They lay their eggs at their summer home and hatch their little goslings and teach them to fly. Most geese fly hundreds of miles each year. Geese mate for life.

GOOSE

Geese migrate each year from their winter homes to

their summer homes and then back. They lay their eggs at their summer home and hatch their little goslings and teach them to fly. Most geese fly hundreds of miles each year. Geese mate for life.

GOOSE

Geese migrate each year from their winter homes to

were a lot bigger than they are now. The largest known dragonfly had a wingspan of 24 inches long! Today, the largest dragonfly is found in South America and has a wingspan of slightly over seven inches. Dragonflies have four wings, six legs and three body parts.

DRAGONFLY

Dragonflies are ancient insects. Their name comes from their fierce jaws, which they use to catch flies. Dragonflies were

around before dinosaurs. - they lived 300 million years ago and were a lot bigger then they are now. The largest known dragonfly had a wingspan of 24 inches long! Today, the largest dragonfly is found in South America and has a wingspan of slightly over seven inches. Dragonflies have four wings, six legs and three body parts.

DRAGONFLY

Dragonflies are ancient insects. Their name comes from their

Dragonflies are ancient insects. Their name comes from their fierce jaws, which they use to catch flies. Dragonflies were around before dinosaurs. - they lived 300 million years ago and were a lot bigger then they are now. The largest known dragonfly had a wingspan of 24 inches long! Today, the largest dragonfly is found in South America and has a wingspan of slightly over seven inches. Dragonflies have four wings, six legs and three body parts.

DRAGONFLY

Dragonflies are ancient insects. Their name comes from their fierce jaws, which they use to catch flies. Dragonflies were around before dinosaurs. - they lived 300 million years ago and were a lot bigger then they are now. The largest known dragonfly had a wingspan of 24 inches long! Today, the largest dragonfly is found in South America and has a wingspan of slightly over seven inches. Dragonflies have four wings, six legs and three body parts.

DRAGONFLY

Dragonflies are ancient insects. Their name comes from their fierce jaws, which they use to catch flies. Dragonflies were around before dinosaurs. - they lived 300 million years ago and were a lot bigger then they are now. The largest known dragonfly had a wingspan of 24 inches long! Today, the largest dragonfly is found in South America and has a wingspan of slightly over seven inches. Dragonflies have four wings, six legs and three body parts.

DRAGONFLY

Dragonflies are ancient insects. Their name comes from their fierce jaws, which they use to catch flies. Dragonflies were around before dinosaurs. - they lived 300 million years ago and were a lot bigger then they are now. The largest known dragonfly had a wingspan of 24 inches long! Today, the largest dragonfly is found in South America and has a wingspan of slightly over seven inches. Dragonflies have four wings, six legs and three body parts.

fierce jaws, which they use to catch flies. Dragonflies were around before dinosaurs. - they lived 300 million years ago and were a lot bigger then they are now. The largest known dragonfly had a wingspan of 24 inches long! Today, the largest dragonfly is found in South America and has a wingspan of slightly over seven inches. Dragonflies have four wings, six legs and three body parts.

DRAGONFLY

DRAGONFLY

Dragonflies are ancient insects. Their name comes from their fierce jaws, which they use to catch flies. Dragonflies were around before dinosaurs. - they lived 300 million years ago and were a lot bigger then they are now. The largest known dragonfly had a wingspan of 24 inches long! Today, the largest dragonfly is found in South America and has a wingspan of slightly over seven inches. Dragonflies have four wings, six legs and three body parts.

DRAGONFLY

Dragonflies are ancient insects. Their name comes from their fierce jaws, which they use to catch flies. Dragonflies were around before dinosaurs. - they lived 300 million years ago and were a lot bigger then they are now. The largest known dragonfly had a wingspan of 24 inches long! Today, the largest dragonfly is found in South America and has a wingspan of slightly over seven inches. Dragonflies have four wings, six legs and three body parts.

DRAGONFLY

Dragonflies are ancient insects. Their name comes from their fierce jaws, which they use to catch flies. Dragonflies were around before dinosaurs. - they lived 300 million years ago and were a lot bigger then they are now. The largest known dragonfly had a wingspan of 24 inches long! Today, the largest dragonfly is found in South America and has a wingspan of slightly over seven inches. Dragonflies have four wings, six legs and three body parts.

BEAVER

American Indians called the beaver the "sacred center" of the land because this species creates rich habitats for other mammals, fish, turtles, frogs, birds, and ducks. Beavers mate for life. Both parents care for the kits (usually one to four) that are born in the spring. The young beaver normally stay with their parents for two years. Beavers use peeled sticks to build teepee-like lodges (houses) on the shores of rivers and streams.

BEAVER

American Indians called the beaver the “sacred center” of the land because this species creates rich habitats for other mammals, fish, turtles, frogs, birds, and ducks. Beavers mate for life. Both parents care for the kits (usually one to four) that are born in the spring. The young beaver normally stay with their parents for two years. Beavers use peeled sticks to build teepee-like lodges (houses) on the shores of rivers and streams.

BEAVER

American Indians called the beaver the “sacred center” of the land because this species creates rich habitats for other mammals, fish, turtles, frogs, birds, and ducks. Beavers mate for life. Both parents care for the kits (usually one to four) that are born in the spring. The young beaver normally stay with their parents for two years. Beavers use peeled sticks to build teepee-like lodges (houses) on the shores of rivers and streams.

BEAVER

American Indians called the beaver the “sacred center” of the land because this species creates rich habitats for other mammals, fish, turtles, frogs, birds, and ducks. Beavers mate for life. Both parents care for the kits (usually one to four) that are born in the spring. The young beaver normally stay with their parents for two years. Beavers use peeled sticks to build teepee-like lodges (houses) on the shores of rivers and streams.

BEAVER

American Indians called the beaver the “sacred center” of the land because this species creates rich habitats for other mammals, fish, turtles, frogs, birds, and ducks. Beavers mate for life. Both parents care for the kits (usually one to four) that are born in the spring. The young beaver normally stay with their parents for two years. Beavers use peeled sticks to build teepee-like lodges (houses) on the shores of rivers and streams.

BEAVER

American Indians called the beaver the “sacred center” of the land because this species creates rich habitats for other mammals, fish, turtles, frogs, birds, and ducks. Beavers mate for life. Both parents care for the kits (usually one to four) that are born in the spring. The young beaver normally stay with their parents for two years. Beavers use peeled sticks to build teepee-like lodges (houses) on the shores of rivers and streams.

BEAVER

American Indians called the beaver the “sacred center” of the land because this species creates rich habitats for other mammals, fish, turtles, frogs, birds, and ducks. Beavers mate for life. Both parents care for the kits (usually one to four) that are born in the spring. The young beaver normally stay with their parents for two years. Beavers use peeled sticks to build teepee-like lodges (houses) on the shores of rivers and streams.

BEAVER

American Indians called the beaver the “sacred center” of the land because this species creates rich habitats for other mammals, fish, turtles, frogs, birds, and ducks. Beavers mate for life. Both parents care for the kits (usually one to four) that are born in the spring. The young beaver normally stay with their parents for two years. Beavers use peeled sticks to build teepee-like lodges (houses) on the shores of rivers and streams.

BEAVER

American Indians called the beaver the “sacred center” of the land because this species creates rich habitats for other mammals, fish, turtles, frogs, birds, and ducks. Beavers mate for life. Both parents care for the kits (usually one to four) that are born in the spring. The young beaver normally stay with their parents for two years. Beavers use peeled sticks to build teepee-like lodges (houses) on the shores of rivers and streams.

BEAVER

American Indians called the beaver the “sacred center” of the land because this species creates rich habitats for other mammals, fish, turtles, frogs, birds, and ducks. Beavers mate for life. Both parents care for the kits (usually one to four) that are born in the spring. The young beaver normally stay with their parents for two years. Beavers use peeled sticks to build teepee-like lodges (houses) on the shores of rivers and streams.

BALD EAGLE

The Bald Eagle, with its snowy-feathered (not bald) head and whitetail, is the proud symbol of the United States. The Bald Eagle was once listed as an endangered species but its population rebounded and is now considered threatened in the lower 48 states. A Bald Eagle can live up to 28 years in the wild. Bald eagles are believed to mate for life. A pair constructs an enormous stick nest high above the ground and tends to a pair of eggs each year.

BALD EAGLE

The Bald Eagle, with its snowy-feathered (not bald) head and whitetail, is the proud symbol of the United States. The Bald Eagle was once listed as an endangered species but its population rebounded and is now considered threatened in the lower 48 states. A Bald Eagle can live up to 28 years in the wild. Bald eagles are believed to mate for life. A pair constructs an enormous stick nest high above the ground and tends to a pair of eggs each year.

BALD EAGLE

The Bald Eagle, with its snowy-feathered (not bald) head and whitetail, is the proud symbol of the United States. The Bald Eagle was once listed as an endangered species but its population rebounded and is now considered threatened in the lower 48 states. A Bald Eagle can live up to 28 years in the wild. Bald eagles are believed to mate for life. A pair constructs an enormous stick nest high above the ground and tends to a pair of eggs each year.

BALD EAGLE

The Bald Eagle, with its snowy-feathered (not bald) head and whitetail, is the proud symbol of the United States. The Bald Eagle was once listed as an endangered species but its population rebounded and is now considered threatened in the lower 48 states. A Bald Eagle can live up to 28 years in the wild. Bald eagles are believed to mate for life. A pair constructs an enormous stick nest high above the ground and tends to a pair of eggs each year.

BALD EAGLE

The Bald Eagle, with its snowy-feathered (not bald) head and whitetail, is the proud symbol of the United States. The Bald Eagle was once listed as an endangered species but its population rebounded and is now considered threatened in the lower 48 states. A Bald Eagle can live up to 28 years in the wild. Bald eagles are believed to mate for life. A pair constructs an enormous stick nest high above the ground and tends to a pair of eggs each year.

BALD EAGLE

The Bald Eagle, with its snowy-feathered (not bald) head and whitetail, is the proud symbol of the United States. The Bald Eagle was once listed as an endangered species but its population rebounded and is now considered threatened in the lower 48 states. A Bald Eagle can live up to 28 years in the wild. Bald eagles are believed to mate for life. A pair constructs an enormous stick nest high above the ground and tends to a pair of eggs each year.

BALD EAGLE

The Bald Eagle, with its snowy-feathered (not bald) head and whitetail, is the proud symbol of the United States. The Bald Eagle was once listed as an endangered species but its population rebounded and is now considered threatened in the lower 48 states. A Bald Eagle can live up to 28 years in the wild. Bald eagles are believed to mate for life. A pair constructs an enormous stick nest high above the ground and tends to a pair of eggs each year.

BALD EAGLE

The Bald Eagle, with its snowy-feathered (not bald) head and whitetail, is the proud symbol of the United States. The Bald Eagle was once listed as an endangered species but its population rebounded and is now considered threatened in the lower 48 states. A Bald Eagle can live up to 28 years in the wild. Bald eagles are believed to mate for life. A pair constructs an enormous stick nest high above the ground and tends to a pair of eggs each year.

BALD EAGLE

The Bald Eagle, with its snowy-feathered (not bald) head and whitetail, is the proud symbol of the United States. The Bald Eagle was once listed as an endangered species but its population rebounded and is now considered threatened in the lower 48 states. A Bald Eagle can live up to 28 years in the wild. Bald eagles are believed to mate for life. A pair constructs an enormous stick nest high above the ground and tends to a pair of eggs each year.

BALD EAGLE

The Bald Eagle, with its snowy-feathered (not bald) head and whitetail, is the proud symbol of the United States. The Bald Eagle was once listed as an endangered species but its population rebounded and is now considered threatened in the lower 48 states. A Bald Eagle can live up to 28 years in the wild. Bald eagles are believed to mate for life. A pair constructs an enormous stick nest high above the ground and tends to a pair of eggs each year.

RACCOONS

A Raccoon is easily recognized by its black mask on a whitish face with four to seven dark rings on its tail and is often referred to as a "masked bandit". Their finger-like toes are long, thin and flexible helping them open doors, pull out drawers, and open fish traps. There are six other species of raccoons, in addition to the familiar northern (North American) raccoon. Most other species live on tropical islands. A group of raccoons is called a nursery.

RACCOONS

A Raccoon is easily recognized by its black mask on a whitish face with four to seven dark rings on its tail and is often referred to as a “masked bandit”. Their finger-like toes are long, thin and flexible helping them open doors, pull out drawers, and open fish traps. There are six other species of raccoons, in addition to the familiar northern (North American) raccoon. Most other species live on tropical islands. A group of raccoons is called a nursery.

RACCOONS

A Raccoon is easily recognized by its black mask on a whitish face with four to seven dark rings on its tail and is often referred to as a “masked bandit”. Their finger-like toes are long, thin and flexible helping them open doors, pull out drawers, and open fish traps. There are six other species of raccoons, in addition to the familiar northern (North American) raccoon. Most other species live on tropical islands. A group of raccoons is called a nursery.

RACCOONS

A Raccoon is easily recognized by its black mask on a whitish face with four to seven dark rings on its tail and is often referred to as a “masked bandit”. Their finger-like toes are long, thin and flexible helping them open doors, pull out drawers, and open fish traps. There are six other species of raccoons, in addition to the familiar northern (North American) raccoon. Most other species live on tropical islands. A group of raccoons is called a nursery.

RACCOONS

A Raccoon is easily recognized by its black mask on a whitish face with four to seven dark rings on its tail and is often referred to as a “masked bandit”. Their finger-like toes are long, thin and flexible helping them open doors, pull out drawers, and open fish traps. There are six other species of raccoons, in addition to the familiar northern (North American) raccoon. Most other species live on tropical islands. A group of raccoons is called a nursery.

RACCOONS

A Raccoon is easily recognized by its black mask on a whitish face with four to seven dark rings on its tail and is often referred to as a “masked bandit”. Their finger-like toes are long, thin and flexible helping them open doors, pull out drawers, and open fish traps. There are six other species of raccoons, in addition to the familiar northern (North American) raccoon. Most other species live on tropical islands. A group of raccoons is called a nursery.

RACCOONS

A Raccoon is easily recognized by its black mask on a whitish face with four to seven dark rings on its tail and is often referred to as a “masked bandit”. Their finger-like toes are long, thin and flexible helping them open doors, pull out drawers, and open fish traps. There are six other species of raccoons, in addition to the familiar northern (North American) raccoon. Most other species live on tropical islands. A group of raccoons is called a nursery.

RACCOONS

A Raccoon is easily recognized by its black mask on a whitish face with four to seven dark rings on its tail and is often referred to as a “masked bandit”. Their finger-like toes are long, thin and flexible helping them open doors, pull out drawers, and open fish traps. There are six other species of raccoons, in addition to the familiar northern (North American) raccoon. Most other species live on tropical islands. A group of raccoons is called a nursery.

RACCOONS

A Raccoon is easily recognized by its black mask on a whitish face with four to seven dark rings on its tail and is often referred to as a “masked bandit”. Their finger-like toes are long, thin and flexible helping them open doors, pull out drawers, and open fish traps. There are six other species of raccoons, in addition to the familiar northern (North American) raccoon. Most other species live on tropical islands. A group of raccoons is called a nursery.

RACCOONS

A Raccoon is easily recognized by its black mask on a whitish face with four to seven dark rings on its tail and is often referred to as a “masked bandit”. Their finger-like toes are long, thin and flexible helping them open doors, pull out drawers, and open fish traps. There are six other species of raccoons, in addition to the familiar northern (North American) raccoon. Most other species live on tropical islands. A group of raccoons is called a nursery.

TIGER SALAMANDER

The Eastern Tiger Salamanders are usually black to brown in color with yellow stripes or blotches over the length of their bodies. They live in deep burrows, up to two feet below the surface near ponds, lakes or slow moving streams. Tiger Salamanders are long-lived, averaging 10-16 years in the wild. The tiger salamander is the only salamander species found in South Dakota.

TIGER SALAMANDER

The Eastern Tiger Salamanders are usually black to brown in color with yellow stripes or blotches over the length of their bodies. They live in deep burrows, up to two feet below the surface near ponds, lakes or slow moving streams. Tiger Salamanders are long-lived, averaging 10-16 years in the wild. The tiger salamander is the only salamander species found in South Dakota.

TIGER SALAMANDER

The Eastern Tiger Salamanders are usually black to brown in color with yellow stripes or blotches over the length of their bodies. They live in deep burrows, up to two feet below the surface near ponds, lakes or slow moving streams. Tiger Salamanders are long-lived, averaging 10-16 years in the wild. The tiger salamander is the only salamander species found in South Dakota.

TIGER SALAMANDER

The Eastern Tiger Salamanders are usually black to brown in color with yellow stripes or blotches over the length of their bodies. They live in deep burrows, up to two feet below the surface near ponds, lakes or slow moving streams. Tiger Salamanders are long-lived, averaging 10-16 years in the wild. The tiger salamander is the only salamander species found in South Dakota.

TIGER SALAMANDER

The Eastern Tiger Salamanders are usually black to brown in color with yellow stripes or blotches over the length of their bodies. They live in deep burrows, up to two feet below the surface near ponds, lakes or slow moving streams. Tiger Salamanders are long-lived, averaging 10-16 years in the wild. The tiger salamander is the only salamander species found in South Dakota.

TIGER SALAMANDER

The Eastern Tiger Salamanders are usually black to brown in color with yellow stripes or blotches over the length of their bodies. They live in deep burrows, up to two feet below the surface near ponds, lakes or slow moving streams. Tiger Salamanders are long-lived, averaging 10-16 years in the wild. The tiger salamander is the only salamander species found in South Dakota.

TIGER SALAMANDER

The Eastern Tiger Salamanders are usually black to brown in color with yellow stripes or blotches over the length of their bodies. They live in deep burrows, up to two feet below the surface near ponds, lakes or slow moving streams. Tiger Salamanders are long-lived, averaging 10-16 years in the wild. The tiger salamander is the only salamander species found in South Dakota.

TIGER SALAMANDER

The Eastern Tiger Salamanders are usually black to brown in color with yellow stripes or blotches over the length of their bodies. They live in deep burrows, up to two feet below the surface near ponds, lakes or slow moving streams. Tiger Salamanders are long-lived, averaging 10-16 years in the wild. The tiger salamander is the only salamander species found in South Dakota.

TIGER SALAMANDER

The Eastern Tiger Salamanders are usually black to brown in color with yellow stripes or blotches over the length of their bodies. They live in deep burrows, up to two feet below the surface near ponds, lakes or slow moving streams. Tiger Salamanders are long-lived, averaging 10-16 years in the wild. The tiger salamander is the only salamander species found in South Dakota.

TIGER SALAMANDER

The Eastern Tiger Salamanders are usually black to brown in color with yellow stripes or blotches over the length of their bodies. They live in deep burrows, up to two feet below the surface near ponds, lakes or slow moving streams. Tiger Salamanders are long-lived, averaging 10-16 years in the wild. The tiger salamander is the only salamander species found in South Dakota.

RUSTY CRAYFISH

Rusty Crayfish live in lakes, ponds and streams preferring areas with rock, logs and other debris with clay, sand or rocky bottoms. Adults reach a maximum length of 4 inches. Dark "rusty" spots are usually apparent on either side of the shell and black bands on the tips of their claws.

RUSTY CRAYFISH

Rusty Crayfish live in lakes, ponds and streams preferring areas with rock, logs and other debris with clay, sand or rocky bottoms. Adults reach a maximum length of 4 inches. Dark “rusty” spots are usually apparent on either side of the shell and black bands on the tips of their claws.

RUSTY CRAYFISH

Rusty Crayfish live in lakes, ponds and streams preferring areas with rock, logs and other debris with clay, sand or rocky bottoms. Adults reach a maximum length of 4 inches. Dark “rusty” spots are usually apparent on either side of the shell and black bands on the tips of their claws.

RUSTY CRAYFISH

Rusty Crayfish live in lakes, ponds and streams preferring areas with rock, logs and other debris with clay, sand or rocky bottoms. Adults reach a maximum length of 4 inches. Dark “rusty” spots are usually apparent on either side of the shell and black bands on the tips of their claws.

RUSTY CRAYFISH

Rusty Crayfish live in lakes, ponds and streams preferring areas with rock, logs and other debris with clay, sand or rocky bottoms. Adults reach a maximum length of 4 inches. Dark “rusty” spots are usually apparent on either side of the shell and black bands on the tips of their claws.

RUSTY CRAYFISH

Rusty Crayfish live in lakes, ponds and streams preferring areas with rock, logs and other debris with clay, sand or rocky bottoms. Adults reach a maximum length of 4 inches. Dark “rusty” spots are usually apparent on either side of the shell and black bands on the tips of their claws.

RUSTY CRAYFISH

Rusty Crayfish live in lakes, ponds and streams preferring areas with rock, logs and other debris with clay, sand or rocky bottoms. Adults reach a maximum length of 4 inches. Dark “rusty” spots are usually apparent on either side of the shell and black bands on the tips of their claws.

RUSTY CRAYFISH

Rusty Crayfish live in lakes, ponds and streams preferring areas with rock, logs and other debris with clay, sand or rocky bottoms. Adults reach a maximum length of 4 inches. Dark “rusty” spots are usually apparent on either side of the shell and black bands on the tips of their claws.

RUSTY CRAYFISH

Rusty Crayfish live in lakes, ponds and streams preferring areas with rock, logs and other debris with clay, sand or rocky bottoms. Adults reach a maximum length of 4 inches. Dark “rusty” spots are usually apparent on either side of the shell and black bands on the tips of their claws.

RUSTY CRAYFISH

Rusty Crayfish live in lakes, ponds and streams preferring areas with rock, logs and other debris with clay, sand or rocky bottoms. Adults reach a maximum length of 4 inches. Dark “rusty” spots are usually apparent on either side of the shell and black bands on the tips of their claws.