

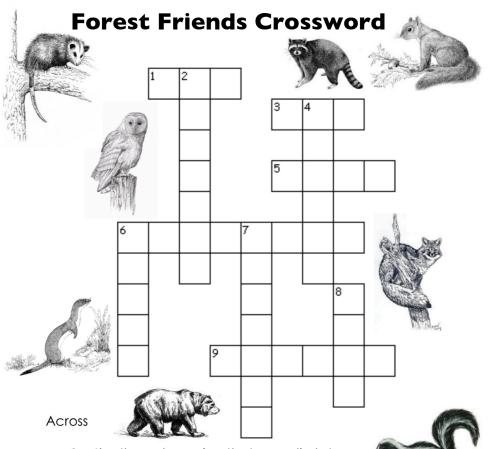
Everyday, try to notice something new about a place in nature near you, whether it is a plant outside your window, an animal passing by, or changes in the sky.

Record your observations in your nature journal by writing, drawing, painting, or even making up a song or poem!

Here are some ideas for what to include in your nature journal:



Use this blank page to record your nature observations!



- 1. I'm the only canine that can climb trees.
- 3. I'm a bird that hunts mainly at night.
- 5. I'm a type of raptor with excellent eyesight.
- 6. I have a big fluffy tail and like to eat nuts!
- 9. I'm a wild cat with a short tail.

Down

- 2. I'm the only marsupial in North America.
- 4. I have a long and slender body like a ferret.
- 6. I let out a really stinky spray when in danger.
- 7. I am sometimes called a bandit.
- 8. I am a really large mammal that can be quite grizzly.

spring Camp

Nature Observation Journal





76 Albert Park Lane, San Rafael, CA 94901 415-453-1000 www.discoverwildcare.org

Nature Sit Spot

A Sit Spot is a quiet place somewhere in nature where you just sit and don't do anything else. You might notice special things around you that you would have missed if you were moving around or talking! Can you think of a place outside you want to try a Nature Sit Spot in?

Sit outside for 10 minutes.

What do you hear, smell, see, or feel?

How does the sun feel on your face?

How about the breeze?

What are the clouds like today?

Draw yourself sitting in nature:

Something **fragile** - What keeps it from being damaged?

Something **very dry** - What would change if it were wet?

What Birds Live Near You?



There are about 10,000 different species of birds! You can see, hear, or find evidence of birds almost anywhere you go outside. When you notice a bird, record your observations here!

- Did it leave behind any droppings (which look kind of like white paint splatter), feathers, nests, cracked seeds, or tracks?
- Was it big in size, or small? What colors was it? Did it have any patterns like dots or stripes? Was its beak long and pointy or short and triangular?
- Was it making any sounds? Was it sitting still? Was it walking, hopping, or flying? Was it foraging for food? What was it eating?





Birders love to challenge themselves to find as many different birds as they can!

Flower Observation

Have you ever *really* looked at a plant? **Botany** is the scientific study of plants.

The closer you look, the more you will see!

Find a flower to observe and try to notice all of its different parts.

Can you find its smallest parts? What does it look like under a magnifying glass? Record your observations here!

narp - Be careful! Was this object originally sharp or did it break?

Nature Observation Scavenger Hunt

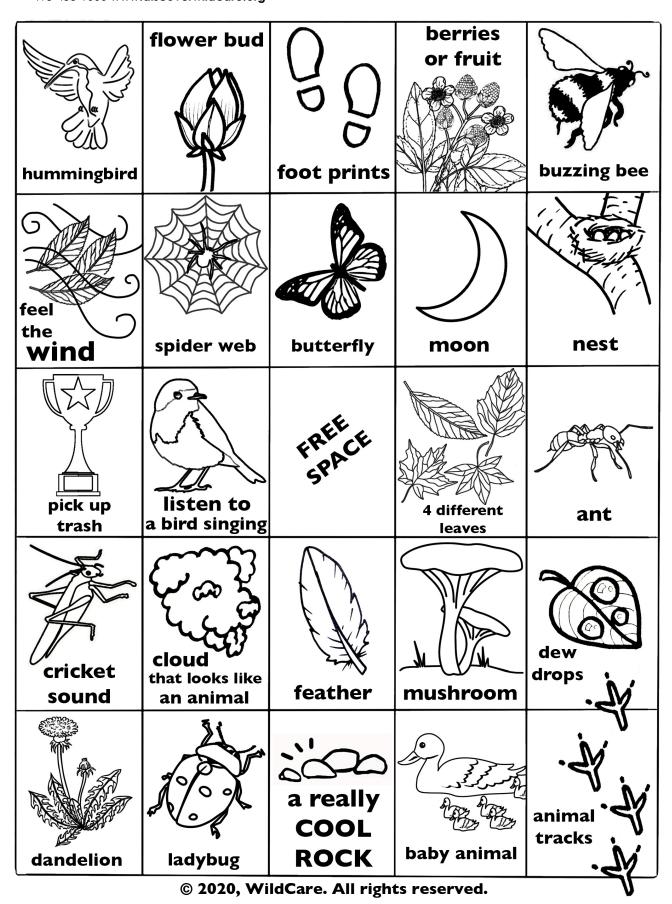
There is a scavenger hunt challenge on the border of the journal pages! Use the blank space to record your observations. On your next journey outdoors, look closely to find...

Something **smooth** - What caused the object to be smooth?

Something with a shell - What could the shell be protecting?

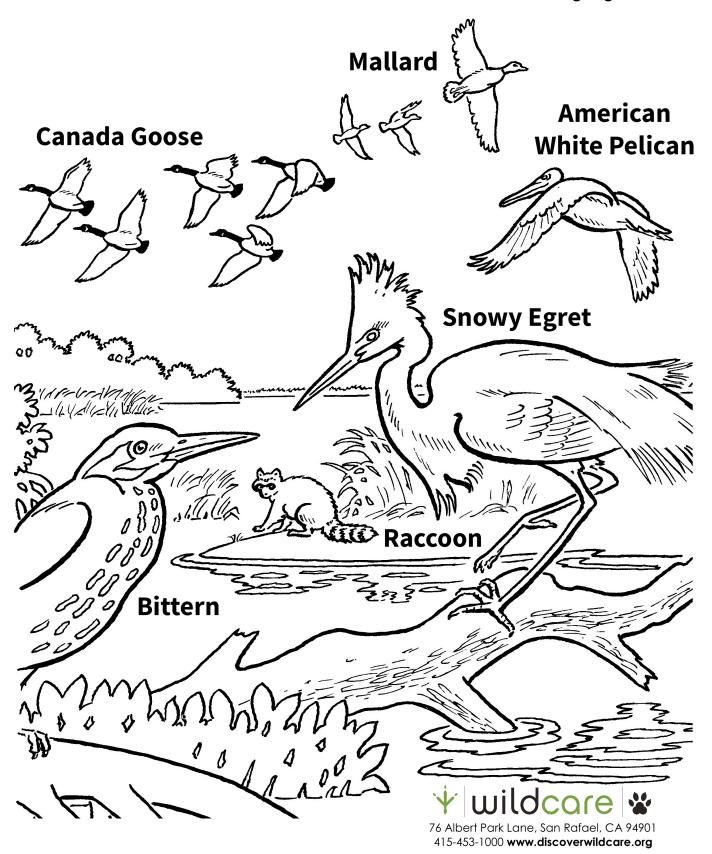


Nature Walk Bingo



California Wetlands

When you go on a walk in a wetland, you can find many different animals using the habitat in different ways. Animals depend on wetlands for food. Some animals raise their babies in wetlands. Other animals rest and refuel in wetlands on their long migrations.

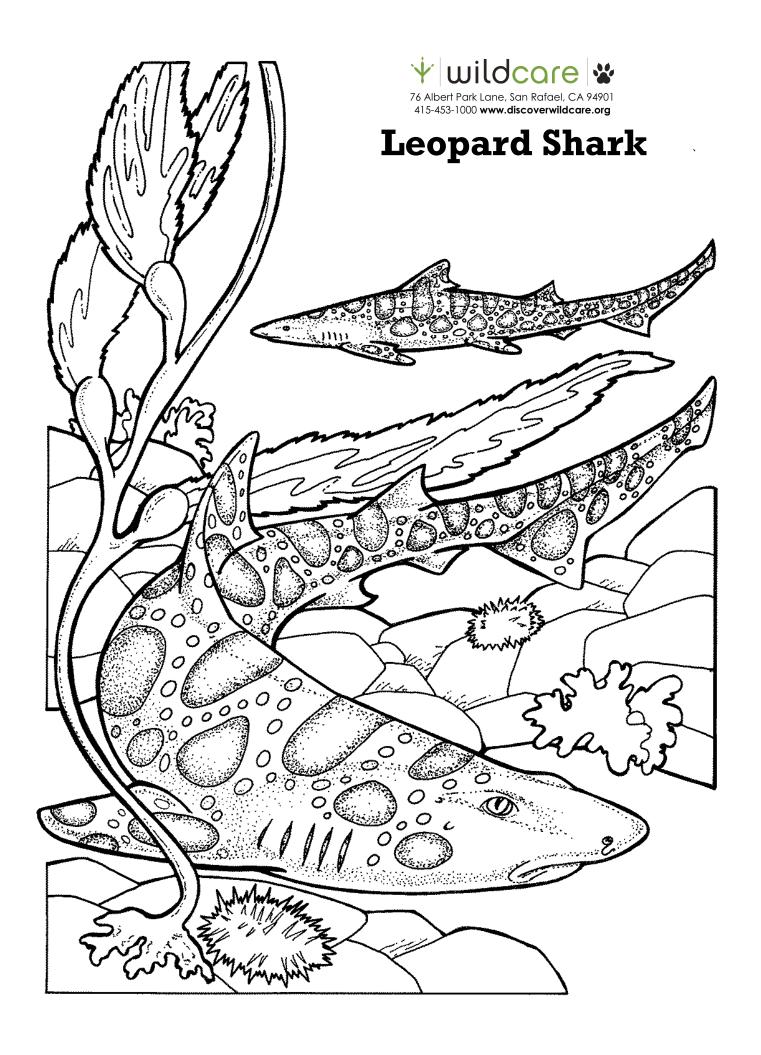


River Otter



The **River Otter** chases fish underwater and rests on land inside a den.





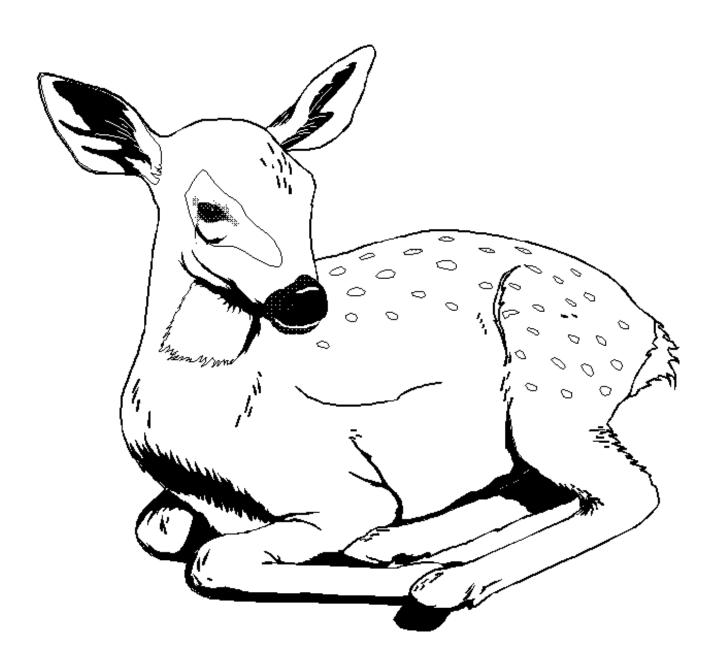
Barn Owl



Barn Owls have heart-shaped faces that help sounds to get to their ears. When they sense prey, they will swoop silently down from the trees and grab their food in their sharp talons.



Black-tailed Mule Deer



Black-tailed Mule Deer are brown with black on their tails. Fawns, or baby deer, have white spots for hiding on the forest floor.

