

Neighborhood Food Web

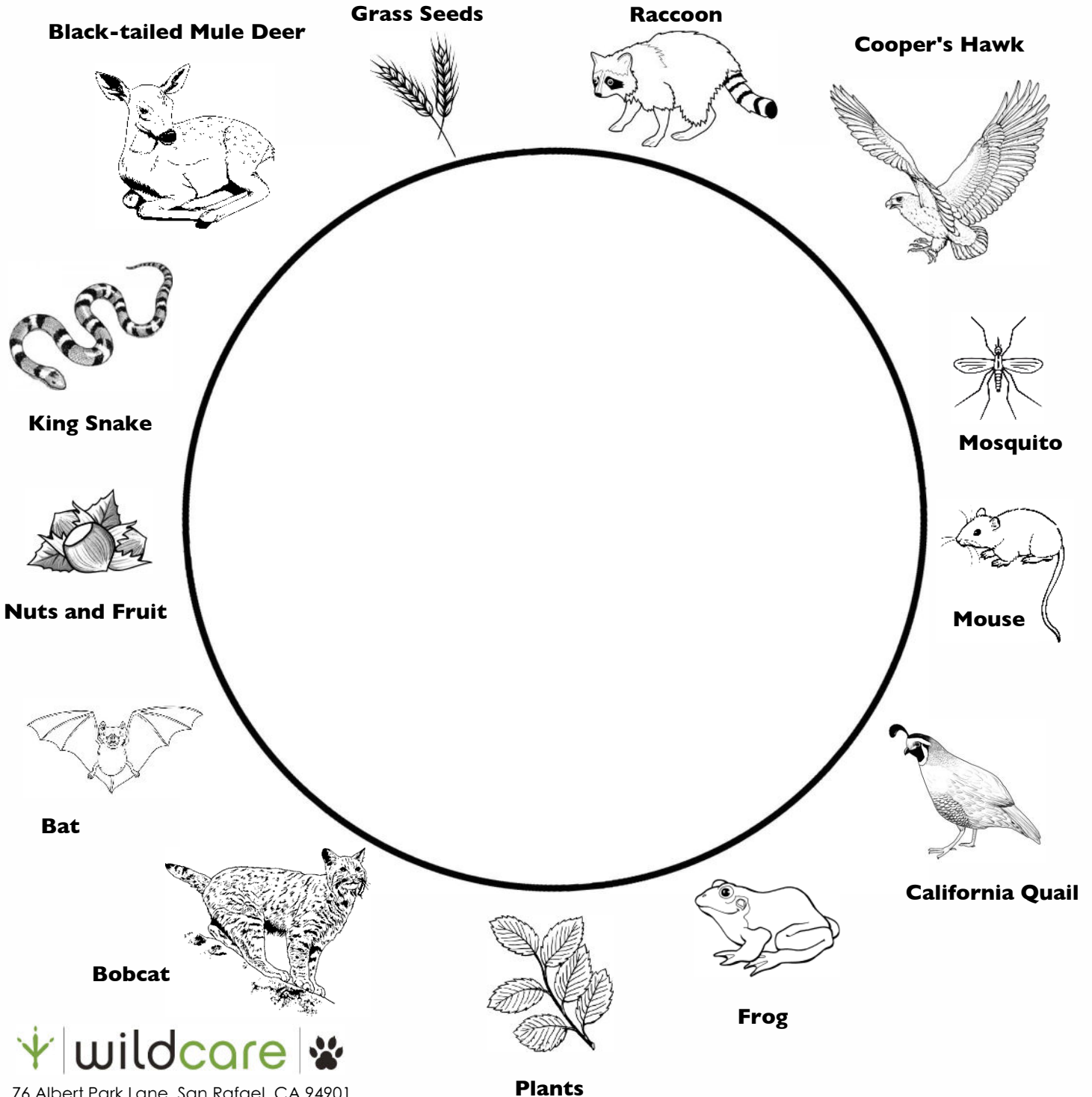
A **habitat** is where an animal lives in nature. From the ocean coast to the desert, there are many different types of habitats in California! Animals live in habitats that have food, water, shelter, and enough space for them. Plants and animals living in a habitat are connected to each other in a **food web**. Have you seen any wildlife in your neighborhood? Many wild animals make their home in the urban habitat, which means they live where people live!

Draw your home in the circle below to create your own Neighborhood Food Web! Then draw lines to connect each animal to all of the different types of food it eats.

Can you find any animals below that eat mostly plants?

Which animals eat mostly other animals?

Which animals eat both plants and other animals?



Neighborhood Food Web **Answers**

Student work will vary. Possible connections could include:

- Raccoons eat Nuts and Fruits, and Frogs
- Cooper's Hawks eat King Snakes, Bats, Frogs, California Quail, and Mice
- Mice eat Grass Seeds, Nuts and Fruits, and Plants
- California Quails eat Grass Seeds, Nuts and Fruits, and Plants
- Bobcats eat Deer fawns, Mice, and California Quail
- Bats eat Mosquitos
- King Snakes eat Mice, and Frogs
- Black-tailed Mule Deer eat Plants, and Nuts and Fruits

