## North American animals



What do a field mouse and a grizzly bear have in common? For one thing, they are (1) \_\_\_\_\_ mammals. That's a word used to describe animals that have mammary glands for feeding (2) \_\_\_\_\_ young. All mammals, including humans, also have *backbones*.

Their bodies are usually **covered with fur** or hair. Mammals are **warm-blooded**, (3) \_\_\_\_\_ means they **maintain** the same **body temperature** in both cold and hot weather.

You're sure to see many mammals (4) \_\_\_\_\_\_ your adventures. Take time to watch them closely. Try to figure out what they are eating, how they find shelter, and the (5) \_\_\_\_\_\_ they defend themselves. That little field mouse, for instance, scurries among the grasses (6) \_\_\_\_\_\_ search of **insects** and **seeds**. When startled, it **relies (7)** \_\_\_\_\_ **speed** to carry it to a safe **hiding place**.

Rabbits also use bursts of speed **to escape predators.** Powered by **muscular hind legs**, they **scamper away from danger** in a zigzag course (8) \_\_\_\_\_\_ larger animals cannot easily follow. Rabbits and mice use their smaller **front legs** to hold the grasses on which they feed.



Perhaps you have seen *squirrels* near your **campsite**. Their long tails **give them balance** (9) \_\_\_\_\_\_ they run along **branches**. Sharp claws **allow them to grip** the bark of trees. Like chipmunks, they **fill their cheeks with** nuts and grains. Sometimes **they store food** in holes in trees or in the ground, returning to eat it (10) food **sources are scarce**.