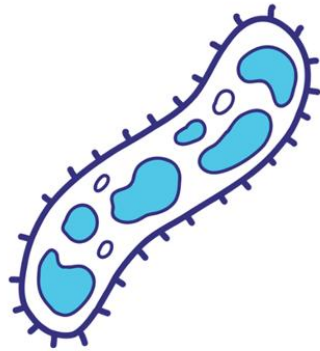




Earthworm



Soil Bacteria



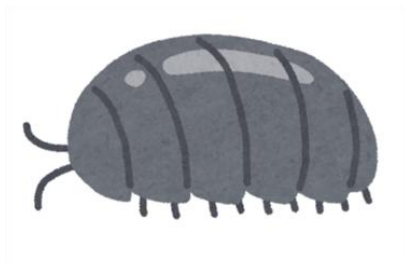
Squirrel



Deer



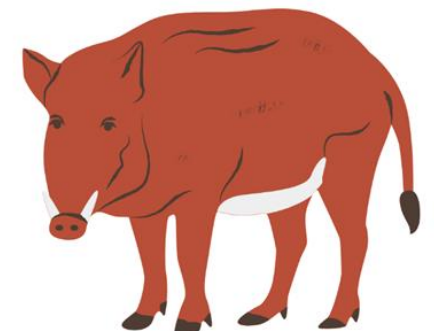
Mushroom



Woodlouse



Forest Bird



Wild Boar

Who am I? I am a deer, a large herbivore living in forest areas. I help spread seeds as they stick to my fur or pass through my droppings. This allows plants to grow in new places. However, if there are too many deer, they will eat all the plants. Without balance, too many deer can damage forests, showing why ecosystems need regulation.	Who am I? I am a squirrel, a small mammal that lives in trees. I collect and hide seeds and nuts, helping spread plants across the forest. Some forgotten seeds grow into new trees. This helps forests regenerate after damage. Without seed dispersers like me, fewer new plants would grow and forests would recover more slowly.	Who am I? I am a soil bacterium, a microscopic organism living underground. I decompose organic matter such as fallen leaves and dead plants. This releases nutrients into the soil, keeping it fertile and healthy. Plants depend on these nutrients to grow. Without bacteria like me, soil would become poor, plants would weaken, and forests would struggle to survive over time.	Who am I? I am an earthworm, a small creature living underground in the soil. I break down dead leaves and plants into nutrients that help new plants grow. As I move, I create tunnels that allow air and water to reach roots. This keeps the soil healthy and fertile. Without soil engineers like me, plants would grow poorly and forests would struggle to survive.
Who am I? I am a wild boar, a strong animal living on the forest floor. I dig in the soil while searching for food, which helps mix the soil and spread seeds. This supports plant growth and soil health. Without animals like me, forest soil would be less diverse and harder for new plants to grow.	Who am I? I am a forest bird that collects seeds. I gather and hide acorns and other seeds for food. Many of these seeds are never eaten and grow into new trees. This helps forests regenerate and spread. Without seed dispersers like me, fewer trees would grow, and forests would recover more slowly after damage.	Who am I? I am a woodlouse, a small bug living under leaves and logs. I feed on dead plant material and break it into smaller pieces. This helps nutrients return to the soil more easily. I support healthy soil and plant growth. Without decomposers like me, forest floors would fill with waste and soil quality would decline.	Who am I? I am a mushroom, a fungus growing on the forest floor or on dead wood. I break down dead plants and trees, returning nutrients to the soil. I also help tree roots absorb water and minerals. Without decomposers like me, nutrients would stay locked in dead material and forests would not grow well.