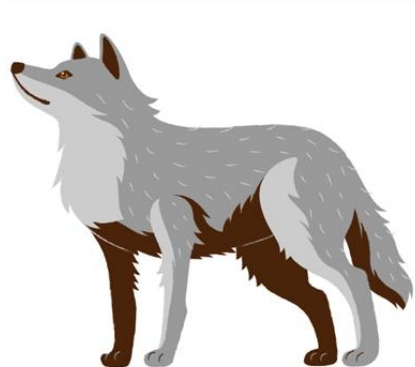




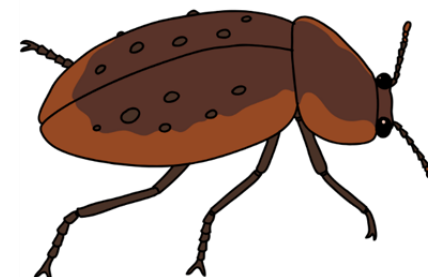
Wolf



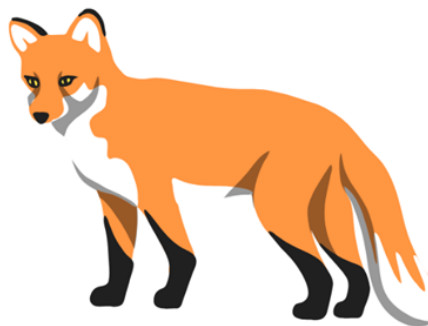
Owl



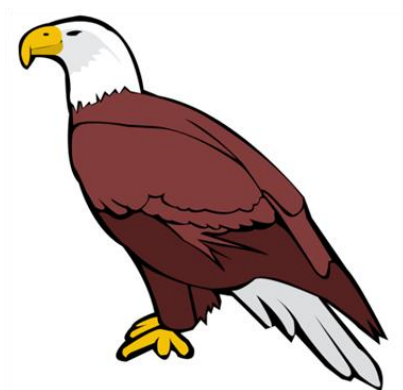
Bee



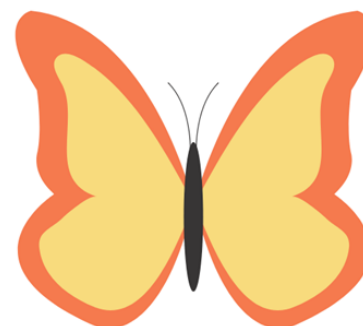
Beetle



Fox



Eagle



Butterfly



Bat

Who am I? I am a beetle, a common insect found in forests and woodland areas. I help pollinate plants as I move between flowers to feed. Some beetles also help break down dead plant material, supporting nutrient recycling. By pollinating flowers, I help plants produce seeds and fruit. Without insects like me, many plants would reproduce less, and forest ecosystems would become weaker and less diverse.	Who am I? I am a bee, a small insect that feeds on flower nectar. I help plants reproduce by moving pollen between flowers. This allows plants to produce seeds and fruit. Many animals and humans depend on these plants for food. Without pollinators like me, plant diversity would decrease and ecosystems would weaken.	Who am I? I am an owl, a bird of prey active at night. I hunt rodents such as mice and rats, helping control their numbers. This protects plants and reduces damage to the forest. Without predators like me, rodent populations would increase and harm ecosystems.	Who am I? I am a wolf, a large predator living in forest ecosystems. I help control herbivore populations, such as deer, preventing overgrazing. This allows plants and trees to grow back. By keeping animal numbers balanced, I support a healthy ecosystem. Without predators like me, forests would become damaged and unbalanced.
Who am I? I am a bat, a flying mammal active at night. I pollinate plants and eat large numbers of insects, including pests. This helps control insect populations and supports plant reproduction. Without bats, insects would increase and forests would lose balance.	Who am I? I am a butterfly, an insect with colourful wings. I pollinate flowers while feeding on nectar. This helps plants reproduce and produce seeds. Many animals depend on these plants for food. Without pollinators like me, plant diversity would decrease and forests would become weaker.	Who am I? I am an eagle, a large bird of prey. I hunt small animals and help regulate animal populations. My presence shows a healthy ecosystem. By controlling prey numbers, I help maintain balance. Without top predators like me, ecosystems can become unstable and damaged.	Who am I? I am a fox, a small predator found in forests. I hunt rodents and small animals, helping control their populations. This prevents pests from becoming too numerous and damaging plants. By keeping populations balanced, I support a healthy ecosystem. Without predators like me, forests would become unbalanced.