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Did you know that...?

Owls can fly remarkably quietly thanks to their broad wings and specially adapted feathers that help reduce the sound of moving air. Fine fringed edges on some flight feathers break up airflow and reduce noise, allowing an owl to approach its prey almost silently. While hunting, an owl often flies low over meadows searching for small mammals such as mice and voles hidden in the grass. Silent flight not only helps the owl surprise its prey but also makes it easier to hear movements below while flying.