# Canada goose



- : What type of animal is depicted in the image? The animals in the image
- are Canada geese (Branta canadienses).
- Q: What is the purpose of the Canada goose's loud honking calls during migration?
- A: The loud honking calls help Camada goose maintain communication coordination among flock members.

#### **Short-eared owl**



- Q: During which times of day are short-eared owls most
- They are especially active during dawn and dusk, a behavior known as crepuscular hunting.
- Q: Describe the emotional tone typically conveyed by the short-eared owl's vocalizations heard at breeding grounds.
- A: They can have an assertive and territorial emotional tone, as the continuous series of hoots and harsh barks help establish the owl's presence and attract mates.



## White tern



- Q: What unique nesting behavior does the white tern exhibit?
- The white tern lays its eggs on bare branches, without building a nest, which is unusual for the
- Q: What is the significance of the white tern's vocalizations in its habitat.
- Their songs help with communication during breeding season and can serve as signals to maintain pair bonds and defend nesting territories.

### **Chestnut-bellied** sandgrouse



- How do chestnut-bellied sandgrouse typically feed?
- A They are selective feeders that primarily consume small seeds, often preferring to eat them in large quantities.
- : What can you tell about the sound produced in the audio?
- A: The audio features a noisy burbling call, characteristic of the chestnut-bellied sandgrouse.

#### Wandering tattler



- What distinctive physical features can be noted in the wandering tattler?
- A: This medium-sized wading bird has stocky body with gray upper part, short yellow legs, a dark gray bill, and in breeding plumage, heavily barred underparts.
- : What distinctive feature of the wandering tattler can be reliably identified through its call?
- A: The wandering tattler's call is unique in its rapid, accelerating trill of notes, which is a reliable auditory feature that helps distinguish





- Q: Where is the natural habitat of this bird typically found?
- The striated heron is commonly found in wetland habitats, such as marshes.
- Q: What type of sound is heard in the audio clip?
- A: The audio clip features the song of a striated heron, which is usually a series of soft, croaky notes.