

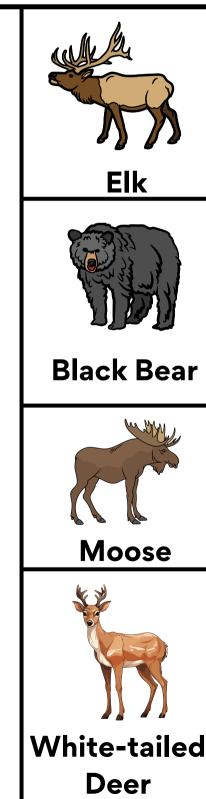


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BIG GAME MAMMALS

After watching Fascinating Facts: Big Game Mammals, we learned some incredible things about these 4 species. Read the "I" statements and draw a line from the dot beside the statement to the animal who would have said it.

- I can grow up to 2.5cm of antlers per day
- I am born during winter in a den
- I can run up to 50 km/hr and jump as high as 2.5m high \bullet
- I can swim as fast as 10 km/hr
- I stay with my mother until my second spring season
- I can outrun a human at 5 days old •
- I was locally extinct from Ontario but have been reintroduced and am now thriving.
- I make a sound called a bugle during mating season (
- I am able to jump the length of two cars
- I am able to put on as much as 1 to 2.5 kg of weight a day when I am a calf
- I do not actually hibernate, but enter a state called torpor during the winter, where I can become active at times
- I grow antlers which grow about 1cm per day, and fall off each winter.







After watching Fascinating Facts: Big Game Mammals, you learned some interesting facts about these large inhabitants of Ontario. Read each fact below, and next to it label the fact with the correct abbreviation. Use WT for White-tailed Deer, BB for Black Bear, M for Moose and E for Elk.

- 1. This species is born during the winter inside a den.
- 2. This species is capable of growing their antlers at a rate of up to 2.5 cm per day!
- 3.Calves of this species can put on up to 2.5kg of weight per day later in their first year of life.
- 4. Members of this species are able to jump as high as 2.5m and as long as 9.5 m in a single jump.
- 5. This species is found throughout the province of Ontario, except in the James Bay and Hudson Bay regions.
- 6. This species was once regionally extinct from Ontario, but has been reintroduced and has a growing population now.
- 7.In winter, this species enters a state called Torpor, not true hibernaton.
- 8. This species is excellent in the water and capable of diving underwater for up to 30 seconds at a time.

