The Red Deer

The red deer is most notable for their beautiful branching antler display. They can be found in Europe, the Caucasus Mountains region, Asia Minor, areas of western Asia, Iran, central Asia, and even Africa. These deer have also been introduced to United States, Canada, Australia, New Zealand, Peru, Uruguay, Chile, and Argentina. Red deer prefer open woodlands, clear cuts, coniferous swamps, aspen-hardwood forests, and coniferous-hardwood forests. Even though they combat habitat loss, hunting, climate change, and disease, they are still listed as Least Concern by the IUCN and their populations are increasing.

The Stats...

Scientific name: Cervus elaphus

Weight: Up to 440 lbs. Length: Up to 7 feet Height: Up to 4 feet Lifespan: Up to 20 years



- 1.) A male is called a hart or a stag, and females are called a hind. Newborns are called fawns.
- 2.) Red deer are classified as ruminants (possessing a 4-chambered stomach).
- 3.) These critters are social, during most of the year. They can be found in herds of up to 400 individuals.
- 4.) The red deer are preyed on by bears, gray wolves, mountain lions, and humans.
- 5.) Herds are run by a matriarch (dominant female). What other critters are run by a matriarch? That's right, elephants.
- 6.) They are found at elevations from sea level all the way up to 10,000+ feet.
- 7.) Red deer are among the world's largest known deer species. Taking 4th, after the moose (#1), the elk (#2), and the sambar deer (#3).

Did you know...?

A group of red deer is called a herd, a mob, or a gang.

- 8.) As is the case in most all deer, only the stags have antlers.
- 9.) Red deer are browsers, feasting on grasses, forbs, sedges, woody growth (like wintergreen, cedar, sumac, jack pine, eastern hemlock, basswood, staghorn, & red maple). These deer are especially fond of clover, dandelions, hawkweed, aster, violets, and occasionally mushrooms.
- 10.) Like all ruminants, they will spend their days chewing their cud. This is a process where they will regurgitate their food and chew it again, to aid in digestion. Yummy! What is another critter that does this? That's right. A cow.
- 11.) Males are polygynous (1 male mates with multiple females).
- 12.) In September early October, males will lose the velvet on their antlers and begin the rut to compete for a harem of females.

Did you know...?

Red deer have been widely depicted in ancient cave drawings found throughout Europe. Some instances of this artwork dates back as early as 40,000 years ago; during the Upper Paleolithic Era.

- 13.) Harems typically consist of a single male (bull) and up to 6 females.
- 14.) Females will birth a single fawn after up to a 262-day Gestation (pregnancy).
- 15.) They are Crepuscular (active during dawn and dusk) and Nocturnal (active at night).

The	Questions
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1.) Where can the red deer be found? Name just a few places.
2.) How much does a red deer weigh?
3.) What are males, females, and newborns called?
5.) What are males, remaies, and newborns called:
4.) Which animals prey on these critters?
5.) What are the top 3 deer species, based on size?
6.) A group of red deer is called
7.) What do they eat?
8.) How old is some artwork on red deer?
9.) Describe the population of a harem of red deer.
10.) These deer are both crepuscular and nocturnal. True or False.
11.) Do females have antlers?
12.) These deer are monogamous. True or False.
12.) These deer die monogamous. True of ruise.
13.) What is the length of an adult red deer?