

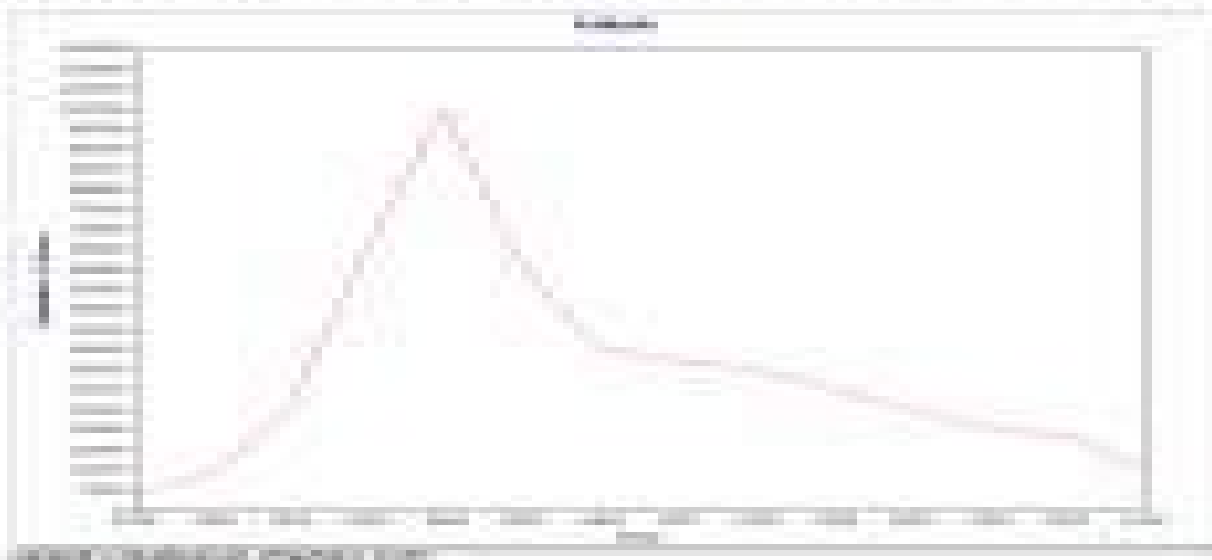
The Lesson of the Kaibab

ANSWERS



DATA

1. Graph the deer population data. Place "Year" on the X axis, and "Number of deer" on the Y axis.



ANALYSIS

1. During 1880s and 1890s, what two methods did the Forest Service use to protect the Kaibab deer? Limiting of hunting and fencing out sheep herders from the area.

2. What major mistake occurred? That the deer herd grew greater in numbers than allowed. If the deer population was kept healthy, perhaps they too could have been hunted and fed.

3. Why do you suppose the population of deer declined in 1906, although the restrictions of predators were kept? Overpopulation and lack of food for the deer in winter.

4. Why do you think the deer population rose in 1906 and 1907 when

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D Siedentop

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the 'D Siedentop' text.

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