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## **B5D - IBARRA WHITAKER**

that overgrazing might lead to mass starvation. Since the area was too remote for hunters, the wildlife service decided to bring in natural predators to control the deer population. It was hoped that natural predation would keep the deer population from becoming too large and also increase the deer quality (or health), as predators

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Deer: Predation or Starvation Introduction: In 1970, the deer population of an island forest reserve, about 518 square kilometers in size, was about 2000 animals. Although the island had excellent vegetation for feeding, the food supply obviously had limits. Thus the forest management personnel feared that overgrazing might lead to mass starvation.

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It was hoped that natural predation would keep the deer population from becoming too large and also increase the deer quality (or health), as predators often eliminate the weaker members of the herd. ... Answer the analysis questions and conclusion on your activity sheet. ... Deer: Predation or Starvation ...

### **Deer Population Graphing Activity: Predation or Starvation**

Deer: Predation or Starvation INTRODUCTION: In 1970, the deer population on an island forest reserve approximately 518 square kilometers in size was approximately 2,000 animals. Although the island had excellent vegetation for feeding, the food supply obviously had limits. Thus, the forest management personnel feared that over grazing might

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Calculate the number of deaths (predation + starvation). To determine the deer population change, subtract the number of deaths from births (births - deaths), this can be a positive number, indicating growth, or a negative number which indicates a population decline.

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#### **Deer: Predation or Starvation**

It was hoped that natural predation would keep the deer population from becoming too large and also increase the deer quality (or health), as predators often eliminate the weaker members of the herd. In 1971, ten wolves were flown into the island. ... Deer: Predation or Starvation Key ...

Year Wolf Population Deer Population Deer Offspring Predation Starvation Deer Population Change 1971 10 2,000 800 400 100 +300 1972 12 2,300 920 480 240 1973 16 2,500 1,000 640 500 1974 22 2,360 944 880 180 1975 28 2,244 996 1,120 26 1976 24 2,094 836 960 2 1977 21 1,968 788 840 0 1978 18 1,916 766 720 0 1979 19 1,962 780 760 0 1980 19 1,982 ...

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Starvation is less favorable than predation because if deer are starving then that means the ecosystem is out of balance and cannot produce enough food to support all of the deer.

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### **Deer Predation Or Starvation Answer**

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Biology 11 Unit 3 Assignment #2 Deer: Predation or Starvation Worksheet Introduction: In 1970 the deer population of an island forest reserve is about 518 square miles in size which has the carrying capacity of about 2000 animals.

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### **Lab: Predation or Starvation**

3. NOTE: In order to calculate the deer population change you must do the following: Deer Population +Deer Offspring — Number killed by predation- number killed by starvation= the change in deer population 20m +800-400-100= +3M' the deer population is 300 more than the initial 2000 4.

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