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Growth Rate Problems
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Problems

Problems 1. There are 252 deer in a population. There is no net immigration or emigration. If 47 deer die and 32 deer are born in one month, what is the population size at the end of the month? Round to the nearest whole number.

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(practice) | Ecology |

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Problems

Answers

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Problems Answer the following questions.

Show your work in the space provided and grid-in your answer in the grids provided on the separate answer sheet.

1. If 300 blue jays are found in a 20 hectare plot, what is the density in blue jays/hectare in

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Problems

that plot? Round to the nearest whole number.

Answers

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Answers
1. if 300 blue jays are found in a 20 hectare plot, what is the density in blue jays/hectare in that plot?

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Population ecology. the study of populations in relation to environment,

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including environmental influences on density and distribution, age structure, and population size.

population. a group of individuals of a single species living in the same general area.

Population Problems |
CourseNotes

Calculate the population growth rate,

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(Individuals added to the population in one generation.) 2, The

population B is

experiencing logistic

Population size = 50

Use the same growth rate as in problem

Carrying capacity 400

Calculate the

population growth rate.

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Answer Key 1. $300/20=$

15 blue jays/hectare 2.

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AP Biology: Population Ecology. The relative number of individuals of each age in a population.

Reproduction in which an organism produces all of its offspring... The maximum population size that can be supported by the avail...

The number of individuals per unit area or volume. age structure

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The Human population
experienced exponential
growth after... Event

Approximate Date

Human population size

Agriculture begins 8500

B.C. .1 billion Plowing

and irrigation 3400 B.C.

.2 billion Bubonic

plague 1300 A.D. .4

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Problems
billion Industrial
revolution begins 1800

B.C. 1 billion Present

day 2000 B.C. 6.3

billion

Population Ecology

Problems

3. Suppose the
population density of a
sample of deer is 50 per
square kilometer.

Assuming that the
population is uniformly

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Problems

Answers

distributed, what would the population size be if the deer encompassed an area that was 20km x 200km? Round your answer to the nearest whole number.

Population Growth

Problems: 4. There are 252 deer in a population.

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Quizlet

AP Biology Key to

Ecology- Population

Growth Rate Problems

1.A. $r = (B-D)/N =$

$(10-4)/50 = 0.12$ or b ...

Population B was

affected by the carrying capacity and this

reduced the number of

... It was not obvious in

this problem that these

were three separate

examples of how $N > K$

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affects

According to the logistic growth equation,...

Clutch Prep

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Practice Problems

$dN/dt = rN = B - D$ dN/dt

$= rN(K - N/K)$ There is a

population of tigers that

has 100 individuals. In

one month, there are 12

births and 22 deaths.

Calculate the individual

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growth rate. A
population of 500
mealworms exhibits
logistic growth.

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Problems

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what is the population

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size at the end of the
month? . where.

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Solution: According to the logistic growth equation, $dN/dt = rN (K -$

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$N)/K$, _____. a. the number of individuals added per unit time is greatest when N is close to zero b. the per capita growth rate (r) increases as N approaches K c. population growth is zero when N equals K d. the population grows exponentially when K is small

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This is not a formal
homework assignment.
However, students are
required to know how to
solve all population
equation problems.

Work the problems at

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Problems

your own leisure, and
check your answers.

There will be a quiz in
the near future, and this
will be on the test.

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Answers