

# Population Growth Simutext Answers

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## Population Growth Simutext Answers

Population Growth Questions Answer Key Answers to Population Growth Assignment. 1. Contrast the implications for the population of the world.... Under Scenario 1,  $P = 1.75$ , so using the Rule of 70 (approximate doubling time formula),  $T_{\text{double}} \approx 70 / 1.75 = 40$  years.

## Population Growth Simutext Answers - SEAPA

$N$ =size of population  $N_0$ = initial population size  $r$ =intrinsic growth rate/per capita growth rate  
\*\*\*when  $r$  is greater than 0, the population size is increasing. When  $r$  is less than 0, the population size is decreasing

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## **Simbio- Population Growth Flashcards by Melissa chernick ...**

it reflects the contribution each individual makes to the growth of the population at each instant of

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time What is the equation for exponential growth equation?  $N_t = N_0 * e^{(rt)}$

## **SIMUText Ch. 4 Flashcards | Quizlet**

$N$  = population size.  $r$  = intrinsic pop. growth rate.  $dn/dt$  = instantaneous pop. growth rate. carrying capacity ( $K$ ) (K) Largest number of individuals of a population that an environment can support. when the total number of births equals the number of deaths. less resources in a population = lower carrying capacity for that population.

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-- Population is increasing at maximum per capita rate of growth a.k.a. "intrinsic rate of increase" -- Curve starts out as gradually moving upwards and then becomes steeper overtime -- Graph indicates when population size is small, it can only increase in size slowly, but as it grows, it can increase more quickly Click again to see term ☐☐

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## **Ecology: Isle Royale Simulation Flashcards | Quizlet**

Ecologists use the logistic growth model to include resource limitation in their projections of population growth. Logistic growth model. -population growth rate increases when population is small but then decreases as population size becomes large. -  $dN/dt=rN(1-(N/K))$  -"K" represents carrying capacity.

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Answer saved to SimUText server. Q6.2. Suppose the rate of plant growth on Isle Royale supported an equilibrium moose population of 900 moose. In this scenario, there are no wolves present, and the environment is stable. One day, 200 additional moose arrive on the island. What would you predict the moose population size to be 30 years later?

### **[Solved] mouse Submit Answer saved to SimUText server. Q6 ...**

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SimUText Summer 2017 Section 3: Graded Questions Understanding Population Growth Models  
: ?1/1? a@zereg | 3.1. Which two of these populations will grow at the same rate?( Check all that apply Choose two.) A population with birth rate of 0.2 and death rate of 0.1 A population with birth rate of 0.4 and death rate of ...

### **Which two of these populations will grow at the same rate ...**

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