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word or words. 1. The geographic range is the area in which a

population lives. 2.

Population density is the number of individuals per unit area. 3. How the individuals are spaced in their range is a

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Members of populations  
compete with one  
another for resources.

-populations are the unit  
that evolution acts on as  
it selects for favorable  
characteristics within  
the gene pool that  
confer survival on some  
members at the expense

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choice that best  
completes the statement  
or answers the question.

\_\_\_\_\_ 1. What does the  
range of a population  
tell you that density  
does not? a. the deaths  
per unit area b. the areas  
inhabited by a  
population c. the births  
per unit area d. the  
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Roundworms  
Periodic increases in the moose population are quickly followed by increases in the wolf population (predators!).

PARASITISM &  
DISEASE Parasites are similar to predators in many ways....they take nourishment from hosts and can cause them to become sick or die.

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growth rate, and age  
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populations. The topics covered are sampling designs (Chapter 2), the estimation of parameters by maximum likelihood (Chapter 3), the analysis of sample counts of the numbers of individuals in different stages at different times (Chapters 4 and 5), the analysis of data using Leslie matrix types of model (Chapter 6) and

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