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*demographic transition and its phases. pre-industrial - high death rates due to unsanitary conditions, low food source, contaminated water; high birth rate to compensate. transition phase - decreased death rate due to better conditions (specify); birth rates remain high because people aren't used to better cond. industrial - birth rates approach death rates; zero population growth achieved.*

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*2021 Population Dynamics Study Guide Directions: The following study guide poses several questions and asks you to define several vocabulary terms. Some questions are answered intentionally, some definitions are given, and other parts of this paper contain general information that should be studied. It is your responsibility to study and look for answers to these questions via the posted power ...*

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*flooding due to a hurricane is. density independent. change in the number of predators is. density dependent. demography. the study of the size, distribution, density, movement, death rate, and birth rate of a human population. age structure. the number of males and females in each of three groups. zero population growth.*

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[EPUB] Study Guide Population Dynamics Answers Population dynamics is the branch of life sciences that studies the size and age composition of populations as dynamical systems, and the biological and environmental processes driving them (such as birth and death rates, and by immigration and emigration).

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Answers: Population growth rate = (death + emigration) - (birth + immigration) Population growth rate = (birth + immigration) - (death + emigration)

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*A population is a group of individuals of the same species that occupy a specific area over a certain period of time. Population dynamics refers to how populations of a species change over time. The study of a species' population dynamics usually seeks to answer questions such as: What explains average abundance of a population?*

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