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Environmental Science: Systems and Solutions, Sixth Edition features updated data and statistics, additional tables throughout, and more problems requiring calculations, thus encouraging critical thinking and laying the groundwork for a foundational understanding of environmental science.

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Environmental science--systems and solutions—McKinney---

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Combining evidence-based, contemporary information and data with relevant case studies, practical applications, numerous calculations, and modern references, Environmental Science: Systems and Solutions teaches and engages.

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1: Which of the following statements is true about the history of a population? A: Populations grow only if the individual organisms produce large numbers of offspring. B: Populations that exhibit a pyramid-shaped age structure tend to grow slowly. C: The carrying capacity of a population of organisms is usually initially exceeded by an overshoot. D: The carrying capacity of a population is ...

Environmental Science: Systems and Solutions, Fourth Edition

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