

Answer Key Chapter 38 Conservation Biology

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Answer Key Chapter 38 Conservation

Big idea: Conservation biology and restoration ecology Answer the following questions as you read modules 38.7–38.13: 1. Briefly explain why the bottleneck effect is a real concern in captive breeding programs. 2. True or false: Conservation biologists know that some species cannot be saved and should focus on keystone species instead.

Chapter 38: Conservation Biology

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Chapter Chapter 38: Conservation Biology

Figure 38.7A38.7 Protecting endangered populations is one goal of conservation biology □In Hawaii, the silversword plants once abundant on the cinder cone of the volcano Mauna Kea – were bred in greenhouses and – reintroduced to reestablish wild populations. © 2012 Pearson Education, Inc.

Chapter 38 Introduction Conservation Biology

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38.11 Protected areas are established to slow the loss of biodiversity Conservation biology focuses on biodiversity hot spots –Have a large number of endangered and threatened species –Have a concentration of endemic species Hot spot designation favors the most noticeable organisms

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the answer. 10 19 105 10 14; the answer will be about 20 10 14, or 2 10 13. c. Calculate your answer. Check it against your estimate from part b. 1.7 10 13 kg m/s² d. Justify the number of significant digits in your answer. The least-precise value is 4.5 T, with 2 significant digits, so the answer is rounded to 2 significant digits. 16.

Solutions Manual

However, the conservation of mechanical energy, in one of the forms in Equation 8.12 or Equation 8.13, is a fundamental law of physics and applies to any system. You just have to include the kinetic and potential energies of all the particles, and the work done by all the non-conservative forces acting on them.

8.3 Conservation of Energy - University Physics Volume 1 ...

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Answer Key. Chapter 1; Chapter 2; Chapter 3; Chapter 4; Chapter 5; Chapter 6; Chapter 7; Chapter 8; Chapter 9; Chapter 10; ... By conservation of momentum, the changes in momentum of the probe and the comment are of the same magnitude, but in opposite directions, and the interaction time for each is also the same. ... Answers may vary. The ...

Answer Key Chapter 9 - University Physics Volume 1 | OpenStax

In the conservation of angular momentum equation, the rotation rate appears on both sides so we keep the (rev/min) notation as the angular velocity can be multiplied by a constant to get (rev/min): $L_i = -0.04 \text{ kg} \cdot \text{m}^2 (300.0 \text{ rev} / \text{min})$, $L_f = 0.08 \text{ kg} \cdot \text{m}^2 f_f \Rightarrow f_f = -150.0 \text{ rev} / \text{min}$ clockwise $L_i = -0.04 \text{ kg} \cdot \text{m}^2 (300.0 \text{ rev} / \text{min})$

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Interactive Textbook Answer Key 47 Earth Science Earth Science Answer Key continued 6. Crop rotation helps to keep soil nutrient levels high. When there are many nutrients in the soil, it can support more plants. Review 1. Possible answer: doing things to preserve soil 2. water, habitat, nutrients 3. Weathering happens when rocks are broken