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Conservation CHAPTER Practice Problems 9.1 Impulse and Momentum pages 229 – 235 page 233 1. A compact car, with mass 725 kg, is moving at 115 km/h toward the east. Sketch the moving car. a. Find the magnitude and direction of its momentum. Draw an arrow on your sketch showing the momentum.  $p = mv = (725 \text{ kg})(115 \text{ km/h}) = 2.32 \times 10^4 \text{ kg}\cdot\text{m/s}$  eastward b.

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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 ...

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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.

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## Chapter 5 Biodiversity And Conservation Answer Key

(a) (b) Answer is one of the following. A/yellow: mass = 65.14 kg, volume = 3.38 L, density = 19.3 kg/L, likely identity = gold. B/blue: mass = 0.64 kg, volume = 1.00 L, density = 0.64 kg/L, likely identity = apple. C/green: mass = 4.08 kg, volume = 5.83 L, density = 0.700 kg/L, likely identity = gasoline.

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Chapter 13, LESSON 2. Energy Transformations. Key Concept . What is the law of conservation of energy? Directions: In the diagram, a ball has just been thrown and is about to be caught. Use the diagram to answer each question. Write the letter of the correct stage on the lines provided. Some stages may be used more than once. 1.

## Lesson 2 | Energy Transformations

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