

**Do your best**

**Multiple Choice**

Identify the choice that best completes the statement or answers the question.

**Comprehension**

*The questions below refer to the selection "The Gift of the Magi."*

- \_\_\_ 1. Della is sobbing at the beginning of the story because she \_\_\_  
a. always misses her family at Christmas      c. hates her shabby flat  
b. can't find a job      d. has no money for the holidays
- \_\_\_ 2. Which of the following terms best describes Jim and Della's marriage?  
a. fiery      c. loving  
b. difficult      d. boring
- \_\_\_ 3. Della's biggest treasure is her \_\_\_  
a. watch      c. jewels  
b. hair      d. height
- \_\_\_ 4. Della visits Mme. Sofronie because Della wants to \_\_\_  
a. pawn Jim's watch      c. know the future  
b. sell her hair      d. rent a flat
- \_\_\_ 5. What does Della buy after leaving Mme. Sofronie?  
a. Food for dinner      c. A watch chain  
b. A set of combs      d. A curling iron
- \_\_\_ 6. Which word best describes Jim's first reaction to Della after she returns from Mme. Sofronie?  
a. terrified      c. heartbroken  
b. disappointed      d. stunned
- \_\_\_ 7. Della cries when she sees the combs because she had \_\_\_  
a. wanted a watch fob      c. not expected anything so nice  
b. not spent as much on Jim's gift      d. sent off her hair to the pawnshop

principles and explorations. The principles covered are those of cell biology, genetics, evolution, and ecology. The exploration part includes the kingdoms of life, plants, invertebrates, vertebrates, and human biology.

**Power Standards—State and Local Assessed Standards Addressed by this Course:**

**Biology**

**Standard 1 – Science as Inquiry**

**Formulate research questions, conduct experimental investigations, analyze data, use appropriate technology, communicate results, defend conclusions, and propose further investigations.**

**.1.1 Biology Research Benchmark:**

**Upon completion of Biology, all students will demonstrate the abilities necessary to do scientific inquiry.**

**.1.1.1 Develop questions and formulate testable hypotheses based upon previous experience and knowledge. (Good hypotheses are predictions based on assumptions with conditions related to the developed question. For example; an "If \_\_\_ then \_\_\_ because \_\_\_" format is used.)**

**.1.1.3 Design an experimental procedure to test hypotheses and conduct scientific**