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- 1 An organism is affected by interactions with which of the following?
 - A Other organisms of the same species
 - B Other organisms of different species
 - C The natural environment
 - D All of the above

- 2 A group of organisms that can interbreed and produce fertile offspring is called a(n) —
 - A family.
 - B species.
 - C organization.
 - D community.

- 3 Inside the human body, heat is constantly generated as a byproduct of chemical reactions. Humans must be able to release heat to the environment. This adaptation is necessary for maintaining —
 - A energy.
 - B organization.
 - C homeostasis.
 - D locomotion.

- 4 Sugar dissolves in, or mixes completely with, water. The solubility of a substance in water is determined by measuring the maximum amount of the substance that dissolves in a given amount of water at a given temperature. Hypothesis: The solubility of sugar in water increases as the temperature of the water decreases. Identify the independent variable and the dependent variable that you would use to test this hypothesis.
 - A Dependent variable—volume of water; independent variable—water temperature
 - B Dependent variable—water temperature; independent variable—amount of sugar that dissolves
 - C Dependent variable—amount of sugar that dissolves; independent variable—water temperature
 - D Dependent variable—amount of sugar that dissolves; independent variable—mineral content of the water

- 5 Which of the following tools would you need to carry out the experiment in question 4?
 - A Thermometer
 - B Metric balance
 - C Graduated cylinder
 - D All of the above

- 6 A scientist performs a series of experiments to confirm an idea regarding cellular metabolism. The results of her experiments support her initial idea, and after conferring with colleagues, she discovers that evidence from many experiments has supported the same idea. This idea now can be considered a(n) —
 - A theory.
 - B hypothesis.
 - C observation.
 - D control.

- 7 Which of the following procedures is considered a scientific method?
 - A Collecting data
 - B Making a hypothesis
 - C Observing
 - D All of the above

- 8 To simplify the results of an experiment, many researchers hold all variables constant except for one. They then compare the results with respect to that one variable. This type of experiment is known as a —
 - A variable experiment.
 - B multi-factor experiment.
 - C controlled experiment.
 - D None of the above

- 9 Which of the following units is part of the International System of Measurement (SI)?
 - A Pound
 - B Inch
 - C Meter
 - D Gallon

- 10 A scientist uses graphs, tables, and charts to publish the results of his research. What type of research was he probably performing?
 - A Descriptive research
 - B Quantitative research
 - C Qualitative research
 - D None of the above

Question 27

Steps

1. Choose a passage you will write about.
2. Choose a literary element that appears more than once (a figurative language device, personification, analogy, characterization, simile, ...)
3. Define the literary element in the paragraph.
4. Find two examples of your literary element in the passage.
5. Explain how the author uses that literary element to develop the story etc.

Outline

1. The author of passage _____ uses the literary technique/element _____ to _____.
2. _____ (Define the literary element)
3. _____ (You cite evidence that proves when he/she writes " _____ (evidence)
4. The author also _____ (the literary element/technique again) _____ (evidence two)
5. _____ (evidence two)
6. The author develops _____ (evidence)
7. Overall, the author's use of _____ (literary element) _____.

Model:

Anchor Paper - Question 27 - Level 2 - 3

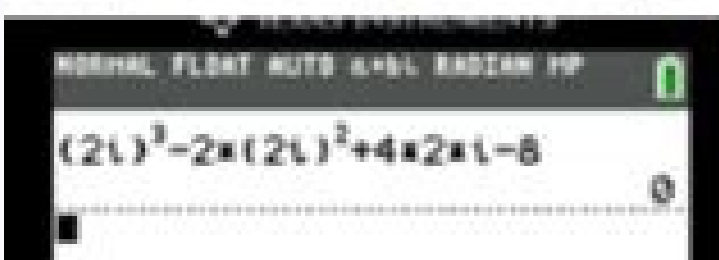
In passage 3, the author uses the literary element of setting to develop her passage and set the tone. In the passage, the author describes the setting of winter and how it affects the characters. For example, the author states "the nights have been frozen all in my sleep" and "the people have gone out into the dark." This illustrates the loneliness of the winter as everyone that he has known has deserted him and gone into the "dark". Another example is when the author states "It was not until the night that the characters at an occasional window which leaves the street with one or two lights are seen by the winter-burned eyes." This great example shows how the author develops the narrative conclusion by isolating himself and people.

Handwritten notes: setting is element but also why it's used (4th step)

21 Given $c(m) = m^3 - 2m^2 + 4m - 8$, the solution of $c(m) = 0$ is

- (1) ± 2
- (2) 2, only
- (3) $2i, 2$
- (4) $\pm 2i, 2$

put in calculator to see that a root is 2, since $Y1=0$ at $x=2$.
check with 2i, since output is 0, 2i is part of the answer, so either (3) or (4)



-2i is part of the answer because it gives an output of 0



only choice (4) has both 2i and -2i
also check with 2 if you like:
so 2 is also an answer



you can find the solutions algebraically:

$$m^3 - 2m^2 + 4m - 8 = 0$$

$$\text{factor: } m^2 \cdot (m-2) + 4 \cdot (m-2) = 0$$

$$\text{factor again: } (m^2 + 4) \cdot (m-2) = 0$$

$$\text{set each factor to 0: } m^2 + 4 = 0, m-2=0$$

$$\text{solving gives } m^2 = -4 \rightarrow m = \pm \sqrt{-4}$$

from which we conclude $m = \pm 2i$

$$\text{solving } m-2=0 \text{ gives } m=2$$

only choice (4) matches these

Answer all questions in this part.

Directions (1-30): For each statement or question, record on your separate answer sheet the number of the word or expression that, of those given, best completes the statement or answers the question. Some questions may require the use of the 2011 Edition Reference Tables for Physical Setting/Chemistry.

1. Compared to the charge of a proton, the charge of an electron has
 (1) a greater magnitude and the same sign
 (2) a greater magnitude and the opposite sign
 (3) the same magnitude and the same sign
 (4) the same magnitude and the opposite sign
2. Which atom has the largest atomic radius?
 (1) potassium $Z=19$
 (2) rubidium $Z=37$
 (3) francium $Z=87$
 (4) cesium $Z=55$
3. In the wave-mechanical model of the atom, an orbital is defined as
 (1) a region of the most probable proton location
 (2) a region of the most probable electron location
 (3) a circular path traveled by a proton around the nucleus
 (4) a circular path traveled by an electron around the nucleus
4. When an excited electron in an atom moves to the ground state, the electron
 (1) absorbs energy as it moves to a higher energy state
 (2) absorbs energy as it moves to a lower energy state
 (3) emits energy as it moves to a higher energy state
 (4) emits energy as it moves to a lower energy state
5. Which polyatomic ion is found in the compound represented by the formula NaHCO_3 ?
 (1) acetate
 (2) hydrogen carbonate
 (3) hydrogen sulfate
 (4) oxalate
6. The atomic mass of magnesium is the weighted average of the atomic masses of
 (1) all of the artificially produced isotopes of Mg
 (2) all of the naturally occurring isotopes of Mg
 (3) the two most abundant artificially produced isotopes of Mg
 (4) the two most abundant naturally occurring isotopes of Mg
7. Which element has atoms that can form halide ions?
 (1) iodine
 (2) silver
 (3) strontium
 (4) xenon
8. Two forms of solid carbon, diamond and graphite, differ in their physical properties due to the differences in their
 (1) atomic numbers
 (2) crystal structures
 (3) isotopic abundances
 (4) percent compositions
9. Which quantity can be calculated for a solid compound, given only the formula of the compound and the Periodic Table of the Elements?
 (1) the density of the compound
 (2) the heat of fusion of the compound
 (3) the melting point of each element in the compound
 (4) the percent composition by mass of each element in the compound
10. Which terms identify types of chemical reactions?
 (1) decomposition and sublimation
 (2) decomposition and synthesis
 (3) deposition and sublimation
 (4) deposition and synthesis

Handwritten mark resembling a stylized '9' or 'g'.



English Answer Key

Common Core Edition

Topical Review Book Company

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