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Ch. 2 Answer Key
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What do you see when you look

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at this picture? Is it just a mass of tangled ribbons? Look closely. It's actually a complex pattern of three-dimensional shapes. It represents the structure of a common chemical found inside living cells. The chemical is a protein called hemoglobin.

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Chapter 2: Introduction to the
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Chapter 2 The Chemistry of Life
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... Chapter 2 Vocabulary ...

Chapter 2: The Chemistry of Life
Vocabulary Flashcards ...

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when molecules are close
together, a slight attraction can
develop between the oppositely
charged regions of attraction (van
der Waals forces)

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Chapter 2: The Chemistry of Life

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(Part 1.1)

1. a 2. b 3. c 4. c 5. a 6. b 7. c 8.

Polarity in a water molecule is caused by an uneven distribution of electrons between the oxygen and hydrogen atoms. 9. The concentration of H ions determines whether a solution is

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acidic or basic. 10.

Chapter 2: The Chemistry of Life:
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Chapter 2: Introduction to the
Chemistry of Life. The elements
carbon, hydrogen, nitrogen,
oxygen, sulfur, and phosphorus

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are the key building blocks of the chemicals found in living things. They form the carbohydrates, nucleic acids, proteins, and lipids (all of which will be defined later in this chapter) that are the fundamental molecular...

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Chapter 2: The Chemistry of Life
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a long chain of carbon atoms with two hydrogen atoms bonded to each carbon atom with a single bond (except the carbon atom at the end which is bonded to three hydrogen atoms) - animal fats -

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solid at room temperature

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Mrs. Nicolella's Niche
Chapter 2: The Chemistry of Life

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Vocabulary. scale with values from 0-14, used to measure the concentration of H^+ ions in a solution; a pH of 0-7 is acidic, a pH of 7 is neutral, and a pH of 7-14 is basic.

Chapter 2: Chemistry of Life

Page 20/29

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Chapter 2 The Chemistry of Life

ANSWER KEY 10. The property of radioactive isotopes that is useful for dating is that they break down at a constant rate over time. Section Review 2-2.

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Chemistry of ...

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Guest Hollow's ...

Chapter 2 chemistry notes. ø

Liquids have a definite volume
but no definite shape; they can
be poured (water) ø Gases do not

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have a definite volume or definite shape, but they take the volume & shape of their container \emptyset

Plasmas have no definite volume, no definite shape, and only exist at extremely high temperatures such as...

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Chapter 2 - The Chemistry of
Microbiology

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