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Biology, 8e (Campbell) Chapter 2 The Chemical Context of Life Multiple-Choice Questions 1) About 25 of the 92 natural elements are known to be essential to life. Which four of these 25 elements make up

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approximately 96% of living matter? A) carbon, sodium, chlorine, nitrogen B) carbon, sulfur, phosphorus, hydrogen

Biology, 8e (Campbell) Chapter 2

16) One difference between carbon-12 (C) and carbon-14 (C) is that carbon-14 has . A) two more protons than carbon-12. B) two more electrons than carbon-12. C) two more neutrons than carbon-12. D) A and C only . E) B and C only . Answer: C . Topic: Concept 2.2 . Skill: Knowledge/Comprehension . 17) H is a radioactive isotope of hydrogen.

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