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182 Core Teaching Resources ____ 12. The molecular structure of carbon dioxide is one carbon atom with two oxygen atoms on opposite sides of it. ____ 13. Covalent bonds exist when combining atoms give up or accept electrons. ____ 14. A molecule contains two atoms. Part C Matching Match each description in Column B to the correct term in Column A.

05 CTR ch08 7/12/04 8:12 AM Page 181 MOLECULAR COMPOUNDS 8

680 Core Teaching Resources ____ 12. Radioactive decay a. is a spontaneous process. b. occurs when an unstable nucleus loses energy. c. does not require any input of energy. d. all of the above ____ 13. Which of the following types of radiation has no mass and no charge? a. alpha c. gamma b. beta d. positron ____ 14. When U-238 undergoes radioactive decay by losing an alpha particle,

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Write your answer in the space provided. Date Class 11. List the five traditional branches of chemistry and explain what each involves. 12. Discuss the role of chemistry in one of these areas: Materials, Energy, Medicine and Biotechnology, Agriculture, the Environment, or the Universe. 13. looks unhealthy and that, perhaps, the grass is dying.

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