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Daigneault Chem.is.try - Home 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

You can cut sodium and potassium with a knife, and mercury is a liquid at room temperature. hydrogen is a non-metal, but forms positive ions (H⁺) like metals do. carbon is a non-metal, but one form of it (graphite) is a good conductor; another form (diamond) is very hard, with a very high melting point.

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