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Answer Sheet To Life Macromolecules Lab

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the planet because it has free electrons and can form bonds
with other atoms. Often these are bonds and are considered
strong bonds.

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The four macromolecules are carbohydrates, proteins, lipids, and nucleic acids. A macromolecule is a large molecule formed when elements and molecules bond together. Elements like hydrogen, carbon, and oxygen join together to make up macromolecules. Each macromolecule is unique and made up of many smaller molecules.

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