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elements that make up
95% of an organism.
Carbon, Oxygen,
Nitrogen, Hydrogen.
Name the 4 types of
bonds carbon can
form.

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Organisms (2.3) Most
common elements in
living things are
carbon, hydrogen,
nitrogen, and oxygen.
These four elements
constitute about 95%
of your body weight. All
compounds can be
classified in two broad
categories--- organic
and inorganic
compounds...

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Answer. Top Answer.
Wiki User ... It can be
carbon based as found
in living organisms. Or
it can be based on
other elements. Some
examples of
macromolecules are
synthetic polymers ...

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Most common elements in living things are carbon, hydrogen, nitrogen, and oxygen. These four elements constitute about 95% of your body weight All compounds can be classified in two broad categories—organic and inorganic compounds. Organic compounds are made primarily of carbon.

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Carbon has four outer electrons and can form four bonds.

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