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are

macromolecules

in which the

primary backbone

of the molecular

chain is

composed, at

least partially,

of carbon atoms.

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backbones

consisting of

carbon along

with other atoms

– such as

oxygen,

nitrogen, and

others – are,

interestingly,

more common than

polymers with

only carbon

comprising the

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Polymers are

extremely large

molecules that

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Polymer are essential to our very existence. They are a main constituent of our food (starch, protein, etc.), our clothes (polyester, nylons, etc.), our houses (wood cellulose, alkyd paints, etc.),

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and our bodies

(poly(nucleic
acids),

proteins, etc.)).

Hence, it is ...

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Polymers are

long chain,

giant organic

molecules are

assembled from

many smaller

molecules called

monomers.

Polymers consist

of many

repeating

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polymer units in

long chains,

sometimes with

branching or

cross-linking

between the

chains. A

polymer is

analogous to a

necklace made

from many small

beads

(monomers).

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Describe a
polymer's
structure in

terms of -mer
type ordering,

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tacticity, and backbone chain configuration.

Explain how

polymer

structure

determines

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properties, such

as flexibility

or transparency.

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