

Name _____ Block _____ Date _____

Macromolecule Guided Notes

What are living things made of?

- 6 most common elements: _____

- Where are these elements found? _____
- Why is carbon especially important? _____

What are the four different types of organic macromolecules?

How are **organic macromolecules** organized?

- **Monomer** _____
- **Polymer** _____

Draw a picture representing the relationship between a monomer and a polymer:

How do organisms (like us) obtain these macromolecules? _____

Macromolecule (Polymer) _____ **Monomer** _____

Monomer Picture	Polymer Picture

- Function(s) _____
- Example(s) _____
- Where do we obtain this in our diet? _____

Macromolecule (Polymer) _____ **Monomer** _____

Monomer Picture	Polymer Picture
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