

Macromolecule Intro

Name (First & Last): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Period: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Do Now:** Answer the following questions independently.

1. Write everything you remember about atoms.

1. What is a molecule? Us the internet if you need to or the book in the classroom.
2. What is the basic unit of life that all living things are made of?

**Macromolecule jigsaw**: Using the readings provided on my website (cells -> assignments) fill in the below table as you read **one** article. Then fill in the rest as your learn from your peers about the other articles.

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| --- | --- | --- | --- |
| **Describe the macromolecule** | **Benefits in the body** | **Negative effects in the body** | **Types of food** |
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**Nutritionist Suggestions:** With your table mates answer the following table using your knowledge of macromolecules.

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| ***Richard*** |
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| ***Tylinn*** |
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| ***Jeremy*** |
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