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**Topic:** Metabolism & Monomer - Polymer Test Question Bank

**Summary:** Question bank to build assessments

**NGSS Standards:** *HS-LS1-6*. Construct and revise an explanation based on evidence for how carbon, hydrogen, and oxygen from sugar molecules may combine with other elements to form amino acids and/or other large carbon-based molecules.

**Size of Question Bank:** 28 questions

**Question Layout:**

1. Questions are in bold
2. If there is an image above the question, that image is associated with that question.
3. Answer choices are A, B, C, D, etc
4. You can choose to include the green hint with the question. This is great for students who need a scaffold, especially if you are using this as a formative assessment.
5. Correct answer is in red.
6. DOK level of each question and type of question is at the bottom of each question.

***Test questions and answers are only available if you have an active membership. Join now! [www.ngsslifescience.com](http://www.ngsslifescience.com)***