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one (1) answer for each disease. 1. Phenylketonuria: A nucleic acids 2. Diabetes: D carbohydrates/sugars 3. Fragile X syndrome: A nucleic acids 4. Galactosemia: A nucleic acids 5. Lesch-Nyhan syndrome: A nucleic acids 6. Pellagra: E vitamins 7. Tay-Sachs disease: A nucleic acids 8. Tangier disease: A nucleic acids 9.

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-Biochemistry helps us understand the mechanics of our body processes in a molecular level and gives us insight on what our body is made of. If we understand the body process we will know what particular drug to give and know what to do when you have a disease.

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1. What are living things made of? 2. What is an element? 3. What is an atom? 4. Can you give an example of a kind of element or atom? 5. What is a molecule? 6. Can you give an example of a kind of molecule? 7. What is a cell? 8. Can you give an example of a kind of cell? Biochemistry Literacy for Kids Lesson 1: Gasses and Hemoglobin \u2013 2019 Daniel Fried

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1. Biochemistry Boxing Activities 2. Student responses during class discussions 3. Exit tickets 4. Quizzes 5. Test Materials Needed (Include materials for the basic lesson) Biochemistry Boxes (constructed) Scissors

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