

# Biology Photosynthesis Pogil Answer Key

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February 8th, 2019 - HSPI "The POGIL Project Limited Use by Permission Only" Not for Distribution Photosynthesis BAPvM2 7 Teacher Guide and Answer Key Learning Objectives After completing the activity the students should be able to 1 Understand the separation of the light dependent and light independent reactions in

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February 6th, 2019 - In this activity you will look at these two processes at the cellular level and explore their interdependence Model 1 "Comparison of Photosynthesis and Respiration Photosynthesis  $6CO_2 + 12O_2$  energy A C<sub>6</sub>H<sub>12</sub>O<sub>6</sub> 6O<sub>2</sub> Sunlight energy C<sub>6</sub>H<sub>12</sub>O<sub>6</sub> 6O<sub>2</sub> " Respiration energy C<sub>6</sub>H<sub>12</sub>O<sub>6</sub> 6O<sub>2</sub> " GCO<sub>2</sub> 6 1 2O<sub>2</sub> energy ATP 1 Refer to Model 1

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February 13th, 2019 - Alternatively it is also possible that one of the carbon atoms from the carbon dioxide will become part of a PGAL molecule that leaves the cycle Eventually all of the carbon atoms that enter the cycle will leave as part of a PGAL molecule but they must wait their turn  
Photosynthesis 9 25

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February 12th, 2019 - Photosynthesis and cellular respiration are important cell energy processes They are connected in ways that are vital for the survival of almost all forms of life on earth In this activity you will look at these two Activities for High School Biology 11 As a group make a quick list of the foods that you ate during your last meal

### **Photosynthesis Answer Key HelpTeaching com**

February 11th, 2019 - Photosynthesis Answer Key 1 Photosynthesis is the green material in plants that traps energy from sunlight and uses it to break down water molecules into atoms of hydrogen and oxygen the growth tissue that produces the xylem and phloem the process by which green plants use chemicals from the environment and energy from the Sun to make their

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that live on the floor of forests tend to have much POGIL Biology XII  
â€” Photosynthesis Capturing light and using it to produce ATP and  
reducing power

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