



Photosynthesis Webquest Name: _____

Task 1: Photosynthesis Video Tutorial



View the Photosynthesis video by the Amoeba Sisters on YouTube. As you watch, answer the following questions.

Full URL: <https://www.youtube.com/watch?v=CMiPYHNNg28> Tiny

URL: <https://tinyurl.com/v933wv69>

1. What type of sugar do plants make and organisms need for cellular respiration?

Glucose

2. Write the full balanced chemical equation for photosynthesis.



3. What is chlorophyll?

a pigment that plants commonly use to capture light.

4. What color of visible light do plants reflect?

Green

5. In which part of the chloroplast do light dependent reactions occur?

thylakoid

6. What are the three molecules produced by light dependent reactions?

ATP, NADPH, oxygen

7. In which part of the chloroplast do light independent (Calvin Cycle) reactions occur?

the stroma

8. How do plants obtain carbon dioxide gas?

they take in carbon dioxide through pores that are on the bottom of leaves and they're called stomata

9. What molecule is produced by light independent reactions (Calvin Cycle)?

Glucose

10. Explain how and why cacti perform CAM photosynthesis.

Cacti open their stomata at night and capture carbon dioxide and store it in chemicals. They then use it during the day when it's hot. They perform CAM photosynthesis because if they

Photosynthesis Webquest Answers Biology

Michael Seilmaier



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