Na	nme Date
Vi	ideo Clip: PHOTOSYNTHESIS & FOOD
bla	se the link to watch the "Simple Story of Photosynthesis & Food" video. As you watch, fill in the anks below.  O TO: <a href="https://www.youtube.com/watch?v=eo5XndJaz-Y">https://www.youtube.com/watch?v=eo5XndJaz-Y</a>
1.	What percentage of the food we eat comes from carbohydrates?
2.	What are carbohydrates made of:
3.	What are the pores in a plant's skin called?
4.	What light absorbing pigment is found in chloroplasts?
5.	The sun helps convert carbon dioxide into a simple carbohydrate called:
6.	What is another name for cellulose?
7.	What does starch do for a plant?
8.	When we break down glucose, what energy molecule is produced?
9.	What are three ways we use ATP?
10	. How is ATP like dollars?
11	. Which organelle is responsible for breaking down carbohydrates into useable energy?
12	2. Do plants have mitochondria?

