ame:			TOC#:	
		Photosynthesis Virtual Lab Directions		
2. 3. 4.	http:// If it ask Select This vir websit	to the following link:  tp://www.classzone.com/cz/books/bio_09/resources/htmls/virtual_labs/virtualLabs.html  it asks for your state, pick California  lect the lab "Carbon Transfer through Snails and elodea"  is virtual lab will walk you through the steps of the experiment. Follow along with this worksheet and the ebsite to complete it correctly.		
5.		arize the Problem and purpose of the experiment		
6. 7. <b>8.</b>	Click th	he "Problem" box, and begin to explore the lab. ne "Background" box on the top on the right. arize the background information		
	Explore As you a.	he "background" box.  the lab set up. The yellow bubble at the top left side will tell you what to do.  click through the lab set up, write the purpose of each material:  Beaker of Bromothymol Blue (BTB) solution		
	b.	Pond snails		
	C.	Elodea		
	d.	Test tubes		
	e.	Grow light		
	f.	Test tube rack cover		
	g.	CO2-O2 Cycle poster		
	h.	Color Key		
13.	plants direction Click "F Read th	(hint, it will not let you move onto the next step until you have clicked each material) lab, you will be asked to design your own experiment to see the relationship between CC and animals. You will need to vary some aspects of your lab to determine these relations on the website to be successful. Procedure" at the top left side. The yellow box. The lab notebook and follow the procedures to complete the lab.		

Name:	TOC#

16. You can write your answers directly onto the webpage (for example, the box under hypothesis) you can print it at the end.

- However, you must complete the activity in one sitting. If you do not have a printer, label each thing you need to type in with a title, and write what would be typed in each section by hand. Either way, you need to turn in a completed virtual lab stapled to this paper.
- Hint: it will not let you move on from any step until you have written something in the empty boxes or completed the appropriate procedures. If you are hand writing it, just type something into the box to move on.
- 17. Be sure to complete the entire lab, including the analysis questions on the lab.