

Directions: Go to Mrs. Sorensen's web-page and click on the Virtual Cell link. Find the answers to each question by exploring this website

	1. Centrioles are only found inANIMAL cells. They function in cellDIVISION They have9 groups of3 arrangement of the protein fibers. Draw a picture of a centriole in the box.	Centriole	
	2. Lysosomes are calledSUICIDE sacks. They are produced by the _GOLGI body. They consist of a single membrane surrounding powerfulDIGESTIVE enzymes. Those lumpy brown structures are digestiveENZYMES They help protect you byDISSOLVING the bacteria that your white blood cells enough	Lysosomes	
o day.	Food, enzymes, or waste.		From day to
	What am I?		What am I
in plant cells n as can be. I for the plant un's energy.	10. Since I contain many enzymes I can digest an injured cell. And can break down a large molecule Into a smaller one as well.	Ę	5. Found only I'm as gree I make food Using the s
	What am I?		What am I