

Plant Processes



Name	Class		Date		
Circle the answer letter. Photosynthesis is a process that make a energy from food b. energy from light c. energy from dirt d. energy from animals	chlor chlor	rophyll oplasts	cuticles	CARBO	
Which substance is needed to start photosynthesis? Circle the answer. nitrogen carbon dioxide	Th	is capturing from sunlig The second stage of photosynthesis is using energy to produce sugars.			
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roots root hairs Where do the molecules needed to s photosynthesis go to begin the proceduticle mitochondria	atart all sss? a., b.	ffect on the	e growth and Hormones froots stems	that have an responses of control	
chloroplast stomata	Ч	all forms	of growth		



Plant Processes - Answer Key



Class ____ Date Name Circle the answer letter. Which structures in a leaf bring in carbon dioxide? Photosynthesis is a process that makes CARBON DIOXIDE chlorophyll cuticles a. energy from food chloroplasts stomata b.) energy from light c. energy from dirt d. energy from animals Fill in the blank. The first stage of photosynthesis Which substance is needed to start energy is capturing from sunlight. photosynthesis? Circle the answer. The second stage of photosynthesis is carbon dioxide nitrogen using energy to produce sugars. 3 6H. **PREVIEW** ponse to n stimuli it out. Please Sign In or Sign Up to download the printable version of this worksheet lignt stems leaves root hairs roots 10 Hormones are chemicals that have an affect on the growth and responses of an organism. Hormones control Where do the molecules needed to start photosynthesis go to begin the process? a. growth of roots b. growth of stems cuticle mitochondria c. growth of leaves chloroplas stomata all forms of growth