Unit 4 Lightbulb (g Name:	Name:				
		Correc	ted By:			
Title: It Takes	s Two	To Make A Th	ing Go Ri	ght!/2		
3- Explain the imp	make t Is obtai	2 pts for writing each cheir own food? In energy from broke ce of creating and broke when comple	en down foo	ds.		
		Term)) ns	/8 /8 /8 ned and/or diagrammed)		
autotroph heterotroph ATP photosynthesis pigment chlorophyll chloroplast	/2 /2 /2 /2 /2 /2	thylakoid stroma granum light dependent reactions Calvin cycle/light independent	/2 /2 /2 /2 /2	cellular respiration Krebs cycle electron transport chain mitochondria fermentation anaerobic aerobic	/2 /2 /2 /2 /2	
		Final Score				