Photosynthesis and Cellular Respiration	
For the past couple of weeks, you have been learning about the processes of forming energy in our cells. The processes of photosynthesis and cellular respiration are vital in the production or our energy sources known as ATP. These processes are quite different, but they involve many of the same processes and features found in the cells of various organisms.	
Objective: Compare and contrast the similarities and differences of photosynthesis and cellular respiration using your notes and reinforcement questions as your evidence to cite. On the back half of this sheet, answer the question using the ACE format.	
Photosynthesis	Cellular Respiration
Similarities	

Date:

Period:

Name: