

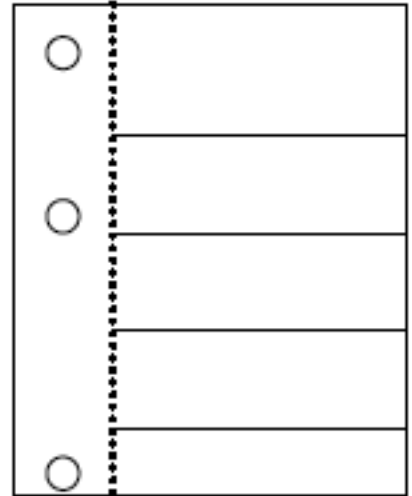
Name \_\_\_\_\_ Date \_\_\_\_\_ Period \_\_\_\_\_

## Photosynthesis and Cellular Respiration Foldable

For this assignment, you are going to be making a 5-flap foldable for the cellular process of photosynthesis and cellular respiration. Use your notes and chapter 6.2.

### Set-up

- Fold the right side of the paper over to the left side. Do not cover the holes.
- Turn the paper sideways and fold over 2/3 leaving a 1/3 section. Then fold the 2/3 side in half to get 5 equal size flaps.
- Cut along the lines you just folded ONLY to the center fold line.



### Front Flaps

- Label each flap following the order below:
  - Organelle
  - Equation
  - Reactants in Equation
  - Production in Equation
  - Importance to Organism (must be 2 sentences)

### Inside Back- Photosynthesis

- Fill in the boxes following the prompt on the front flap for the process of photosynthesis

### Inside of the Flaps- Cellular Respiration

- Fill in the boxes following the prompt on the front flap for the process of cellular respiration

○	Organelle
○	
○	
○	
○	

**Front of Foldable**

○	Photosynthesis chloroplast	Cellular Respiration mitochondria
○		
○		
○		

**Inside Foldable**