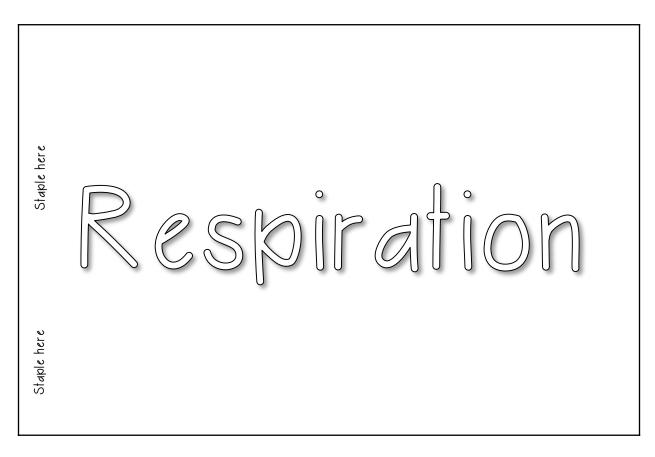
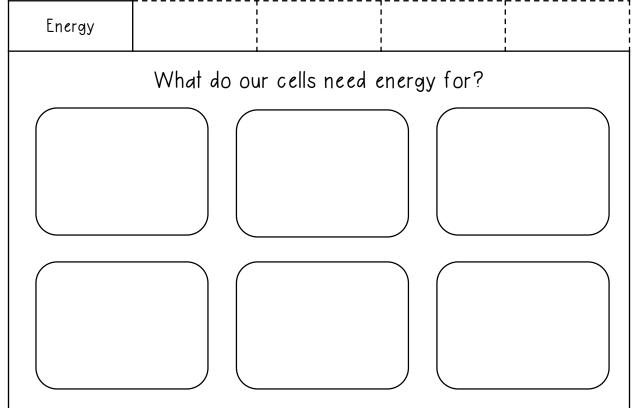
Instructions:

Cut around the outside of each "page" of the booklet. Put them in the correct order and staple on the right hand side.





	Aerobic Respiration			
Definition:				
Word Equation:				
Balanced Chemical Equation:				
		.]	
[6 ·		Mitochondria		
Diagram:				
Function:				

Anaerobic Respiration in Yeast

	Respiration in Yeast	
Definition:		
Word Equation:		
Trois Equation.		
Balanced Chemical Equation:		
Dalancea Chemical Equation.		
Also known as:		
		Anaerobic
		respiration in humans
When does this happen?		
Equation:		

Cut out the boxes and match them to either Aerobic

Comparing Aerobic & Anaerobic Respiration

Aerobic	Anderobic

Carbon dioxide is produced by yeast & plants. Not produced by animals.	No alcohol or lactic acid is produced.
Large amount of energy released.	Takes place in the absence of oxygen.
Takes place in the presence of oxygen.	Carbon dioxide is produced.
Alcohol or Lactic acid is produced.	Small amount of energy released.