Differentiate between aerobic respiration, anaerobic respiration, and fermentation.	aerobic respiration, and			
Write the overall chemical equation for aerobic respiration and note what getoxidized and what gets reduced.	ts			
List and describe the 4 general types of reactions in aerobic respiration.				
Fill out aerobic respiration chart (class activity).				

PROCESS	Where?	(carbon) compounds in	(carbon) compounds out	Net ATP made	Net NADH made	Net FADH <sub>2</sub> made	Other notable items
glycolysis							
acetyl-CoA formation							
citric acid cycle							
oxidative phosphorylation							
TOTAL							

