

Name : _____

	PHOTO-SYNTHESIS	ANAEROBIC		AEROBIC
		LACTIC ACID FERMENT	ALCOHOLIC FERMENT	
Reactants	H ₂ O CO ₂	pyruvate	pyruvate	cellulose O ₂
End products	cellulose O ₂	lactic acid	alcohol + CO ₂	CO ₂ H ₂ O
Formula equation				
Amt of Energy used	just what is used	none	none	lots made
What is happening? (in words)				
Location in Cell	chloroplast	cyto	cyto	mito
When does it occur? (time of day)	day/night	no O ₂	all time	all time
Type of Organism	plants, some bact., protist	animals	bact yeast	plants protists/animals