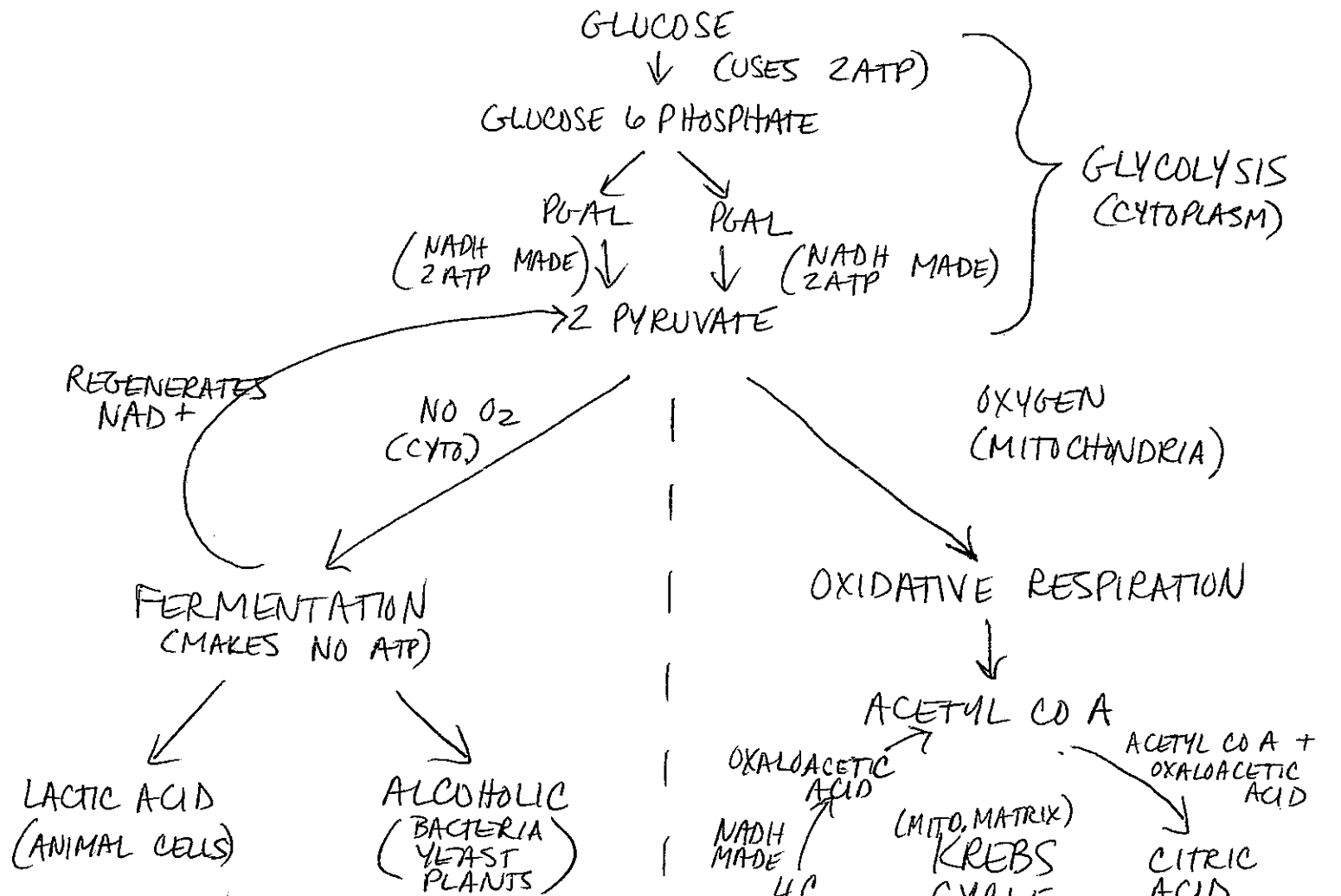


REVIEW OF CELLULAR RESPIRATION



OXIDATIVE RESPIRATION ATP PRODUCED	
GLYCOLYSIS	2 ATP
KREBS CYCLE	2 ATP
ETC	34 ATP
	38 ATP
(USED IN TRANSPORT OF NADH/FADH ₂)	-2
	36 NET ATP

