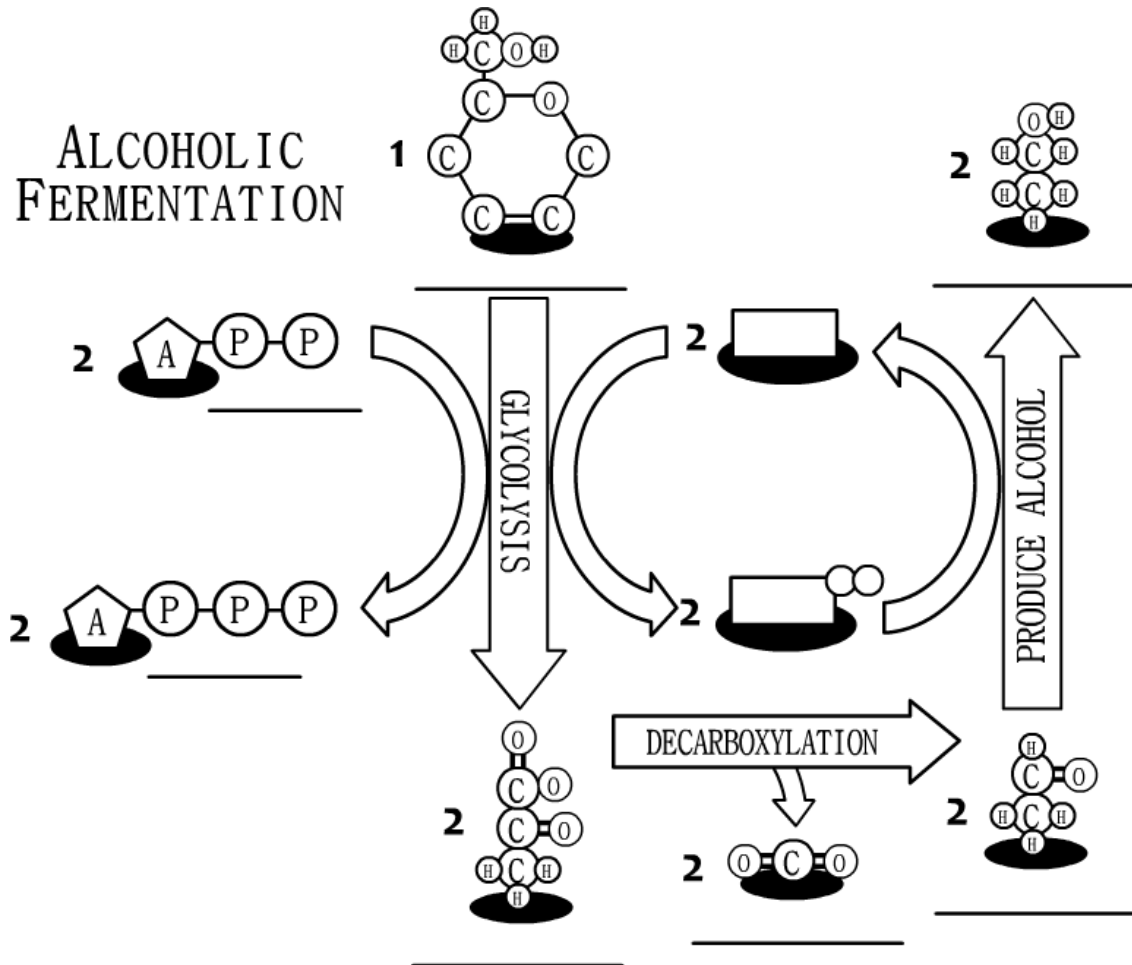


# ALCOHOLIC FERMENTATION

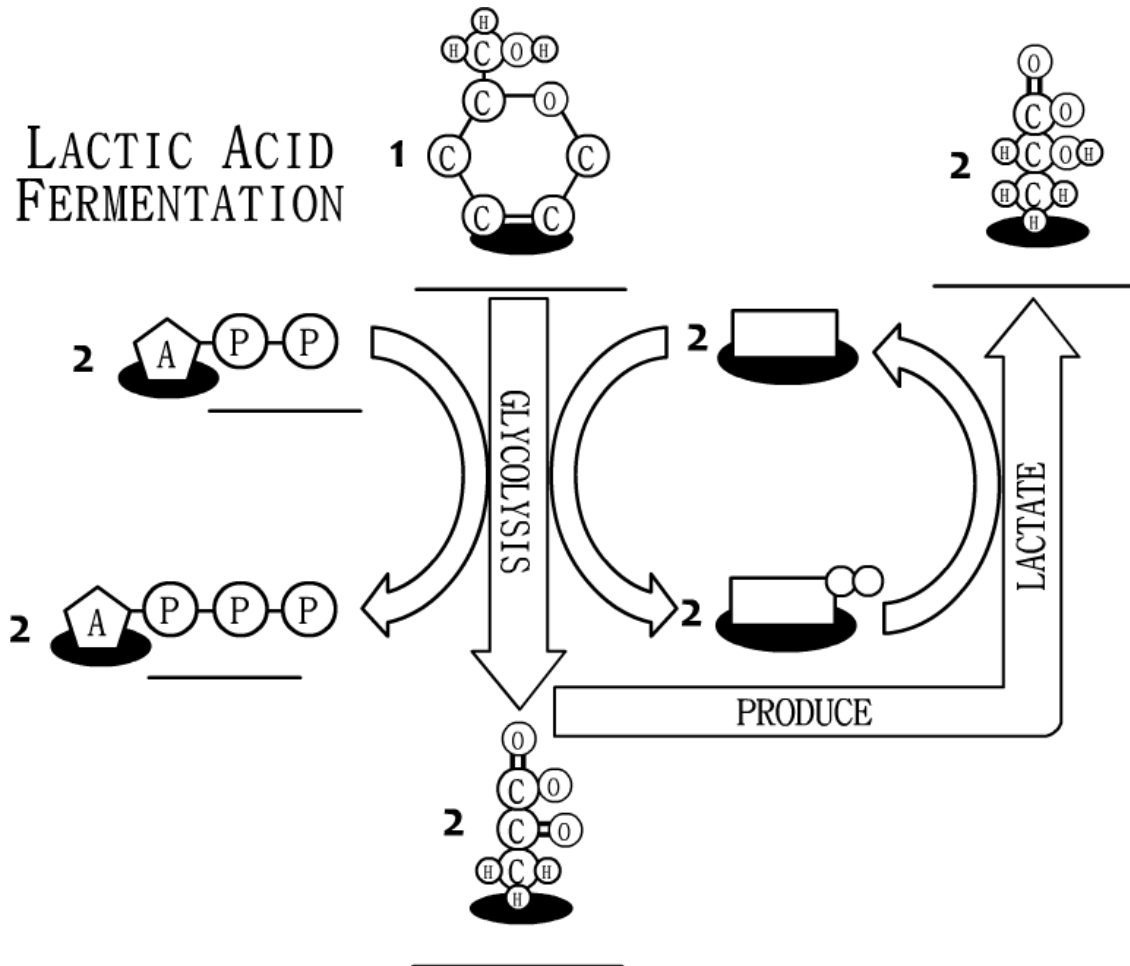


Glycolysis produces a net of 2 \_\_\_\_\_, 2 \_\_\_\_\_ and 2 \_\_\_\_\_.

In the absence of \_\_\_\_\_, pyruvate loses a \_\_\_\_\_ and is converted into \_\_\_\_\_.

This is then reduced by \_\_\_\_\_ producing \_\_\_\_\_ and regenerating \_\_\_\_\_ for re-use in glycolysis.

# LACTIC ACID FERMENTATION



Glycolysis produces a net of 2 \_\_\_\_\_, 2 \_\_\_\_\_ and 2 \_\_\_\_\_.

In the absence of \_\_\_\_\_, pyruvate is reduced by \_\_\_\_\_ producing \_\_\_\_\_ and regenerating \_\_\_\_\_ for re-use in glycolysis.