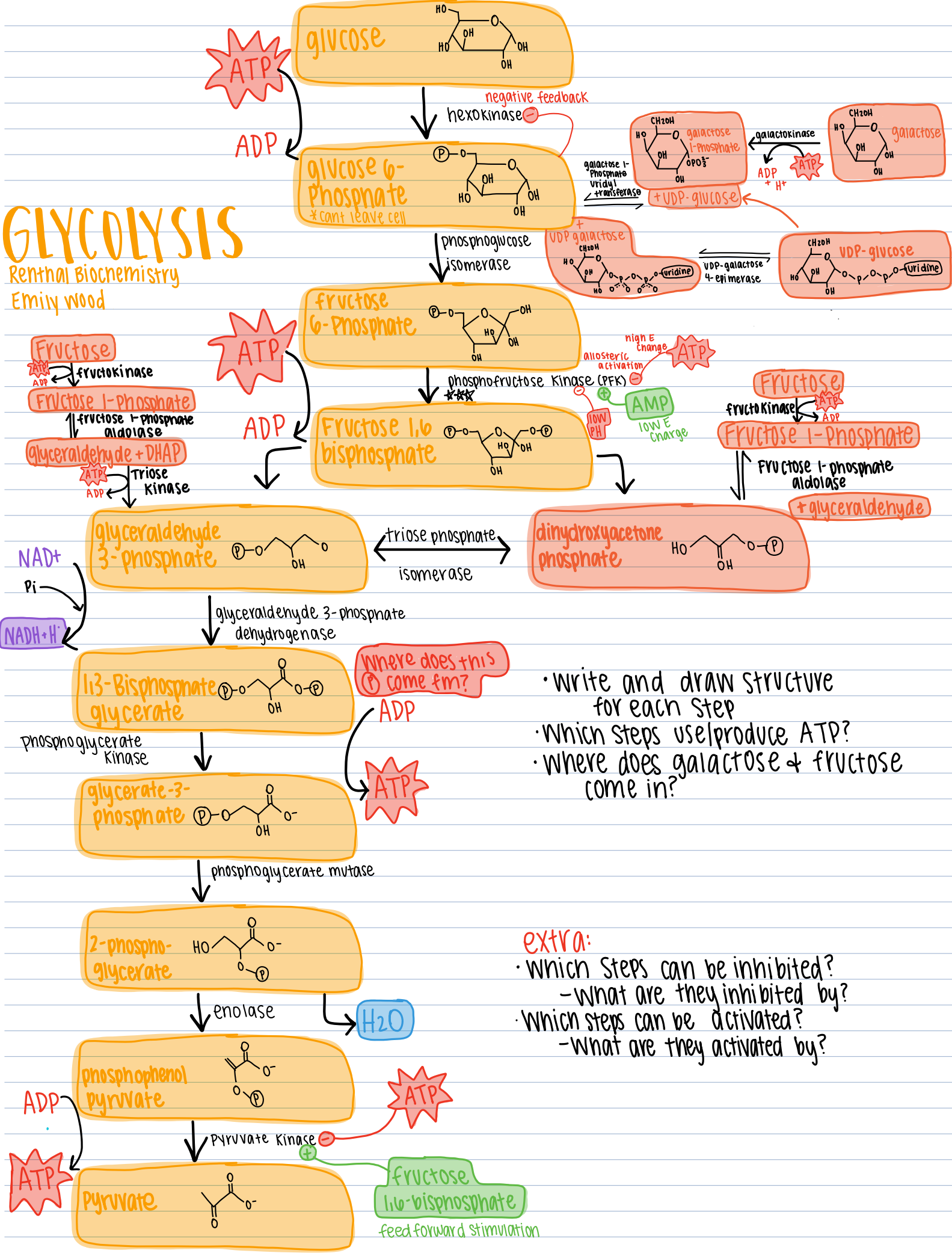


GLYCOLYSIS

Renthal Biochemistry
Emily Wood

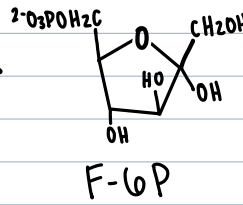
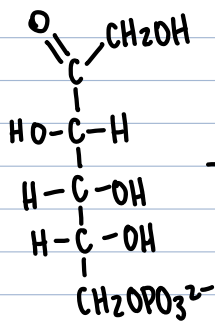
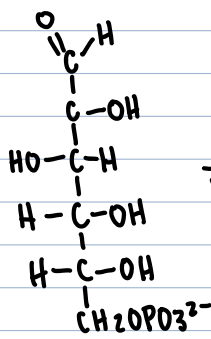
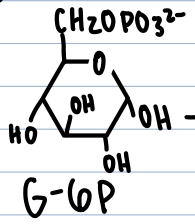


- Write and draw structure for each step
- Which steps use/produce ATP?
- Where does galactose & fructose come in?

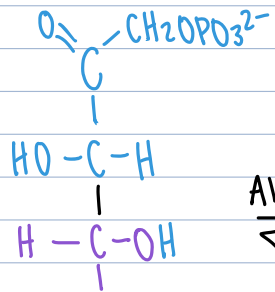
- extra:**
- Which steps can be inhibited?
 - What are they inhibited by?
 - Which steps can be activated?
 - What are they activated by?

REACTIONS

G6P → F6P



SPLITTING CARBONS



Aldolase

