

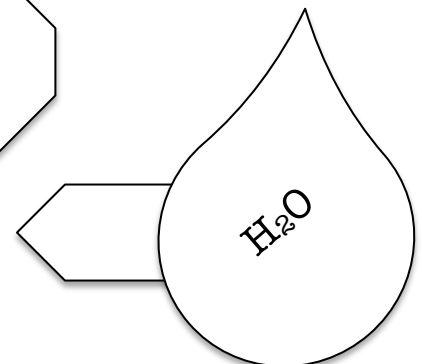
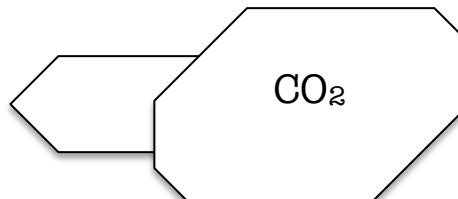
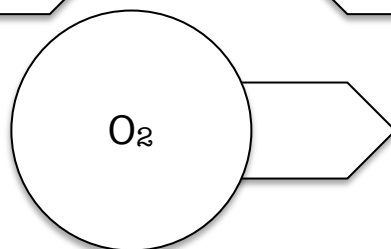
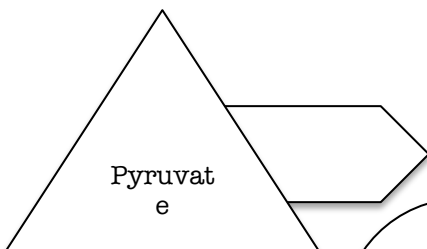
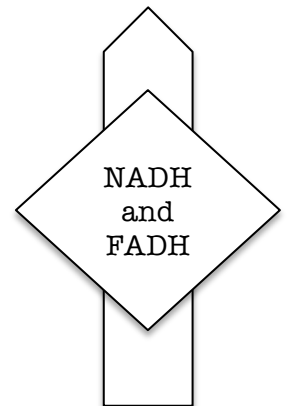
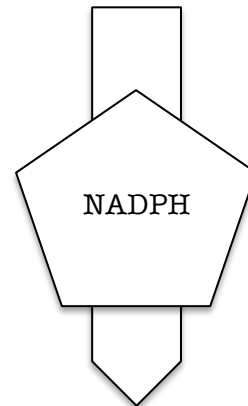
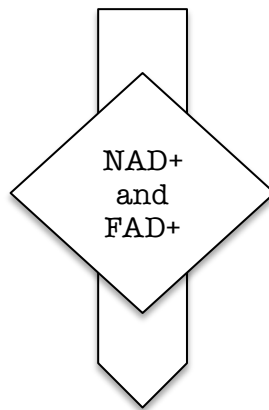
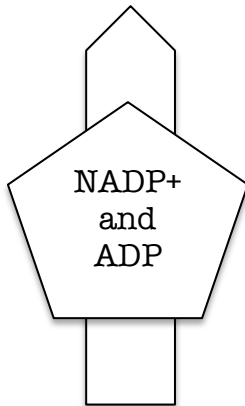
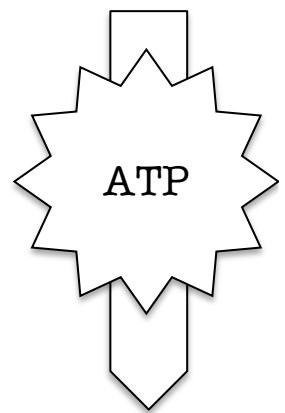
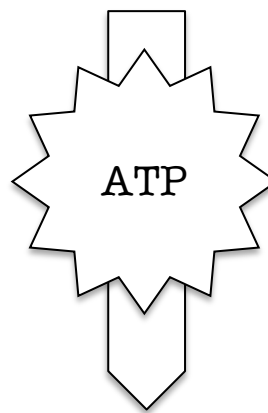
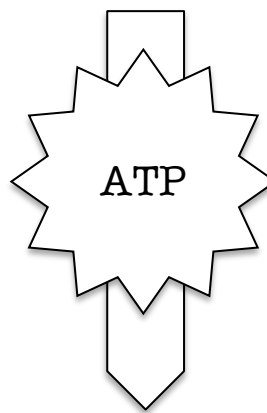
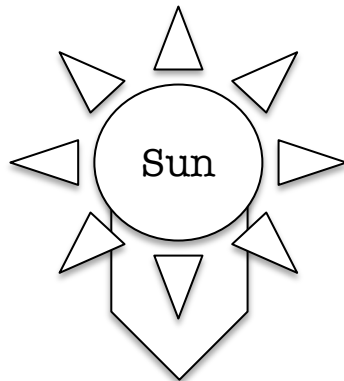
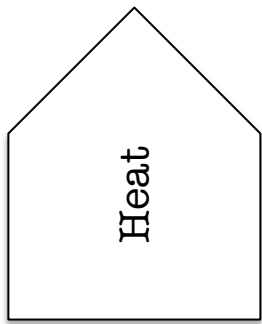
Part A: Linking Photosynthesis and Respiration

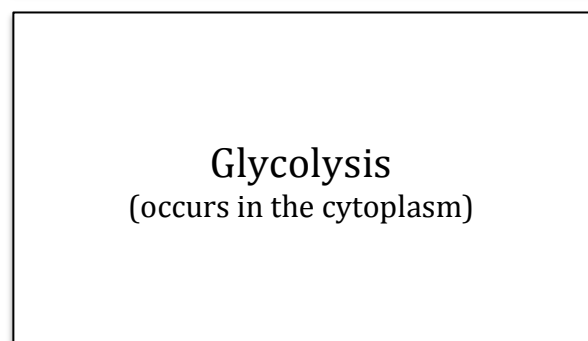
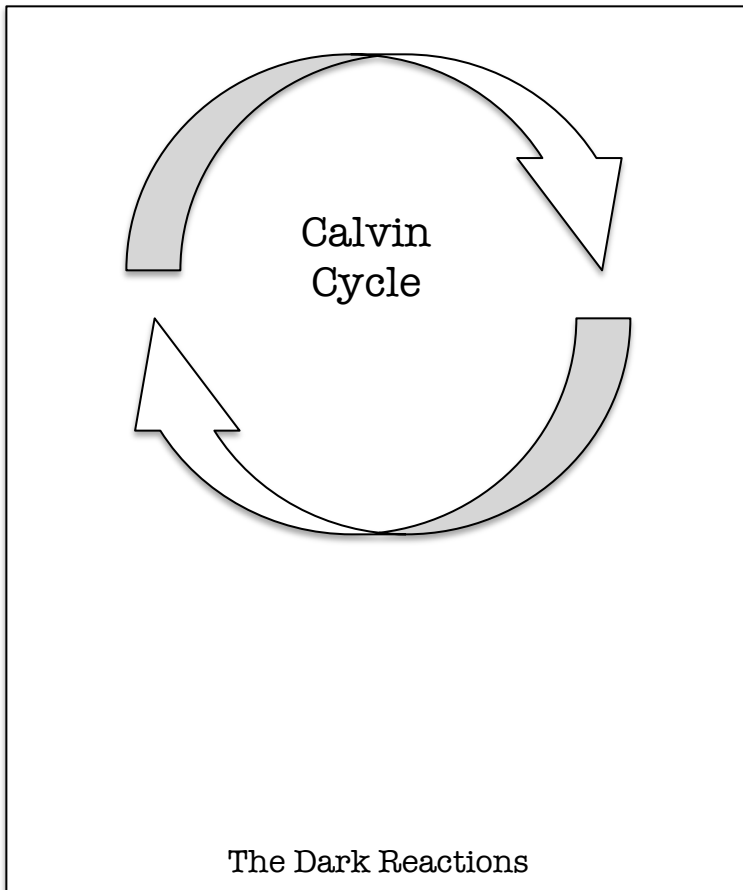
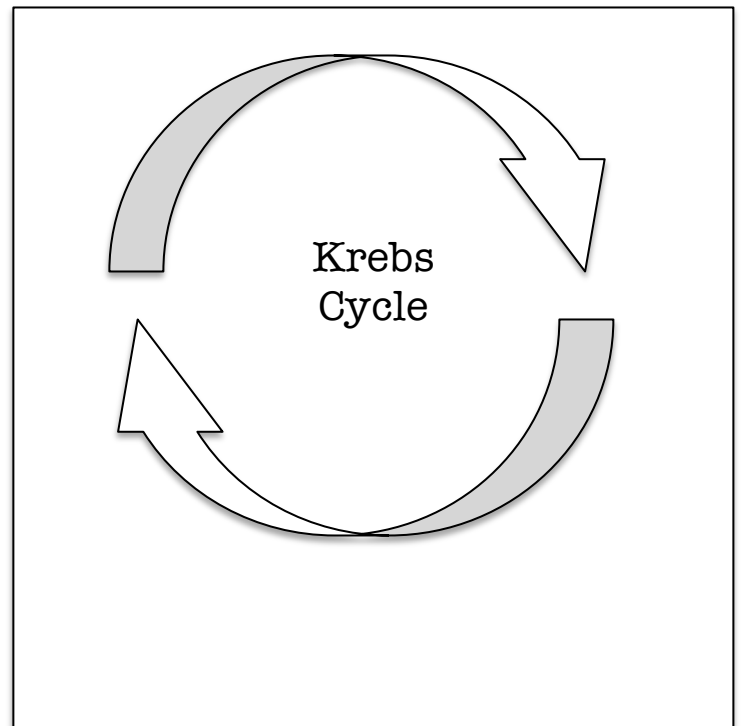
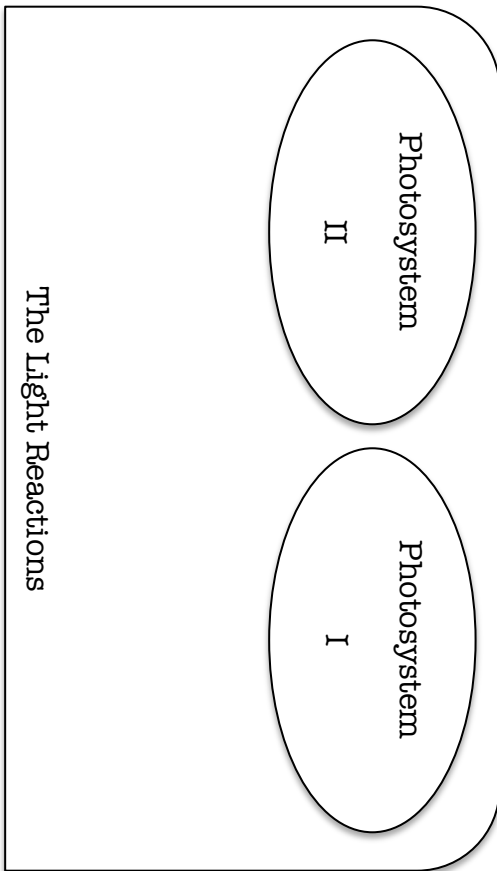
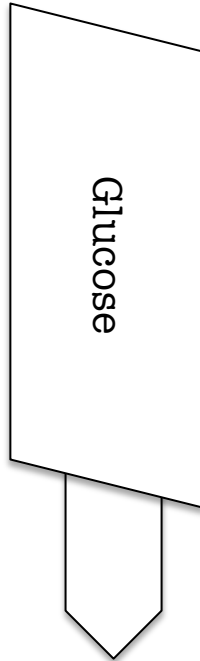
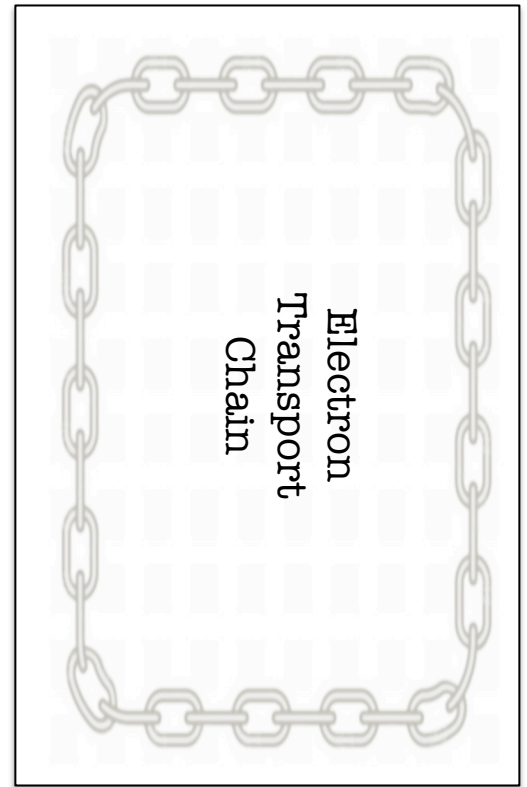
HASPI Medical Biology Lab 08a

Color (with the assigned color below) and cut out these puzzle pieces.

Puzzle Piece	Color
Heat	Red
Sun	Yellow
All ATP	Light yellow
NADP ⁺ & ADP, NAD ⁺ & FAD ⁺	Light blue
NADPH, NADH & FADH	Blue
Pyruvate	Orange
O ₂ , H ₂ O, CO ₂ , Glucose	Light orange

Puzzle Piece	Color
Photosystem I & II	Green
Electron Transport Chain	Light gray
Calvin Cycle	Purple
Krebs Cycle	Light purple
Chloroplast	Light green
Mitochondria	Light orange
Glycolysis	White (leave blank)





Mitochondria