

Bio. Mokerles

1. Carbohydrates

2. Lipids

3. Proteins

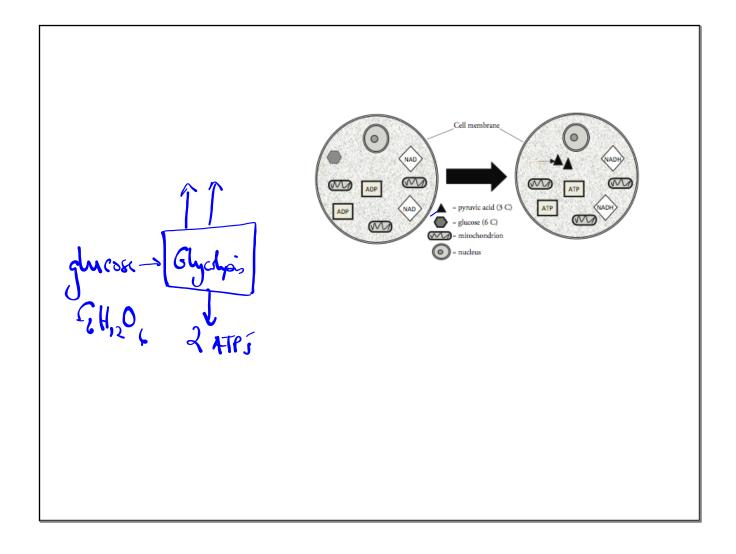
4. Nucleic acids

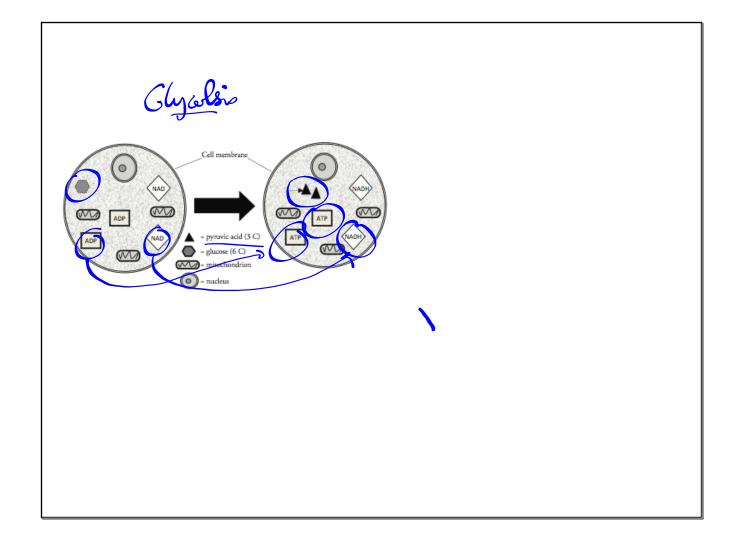
Enzymes athlet - allows then. Rxus
to occur @ law activation
cuerquis
- globular proteins

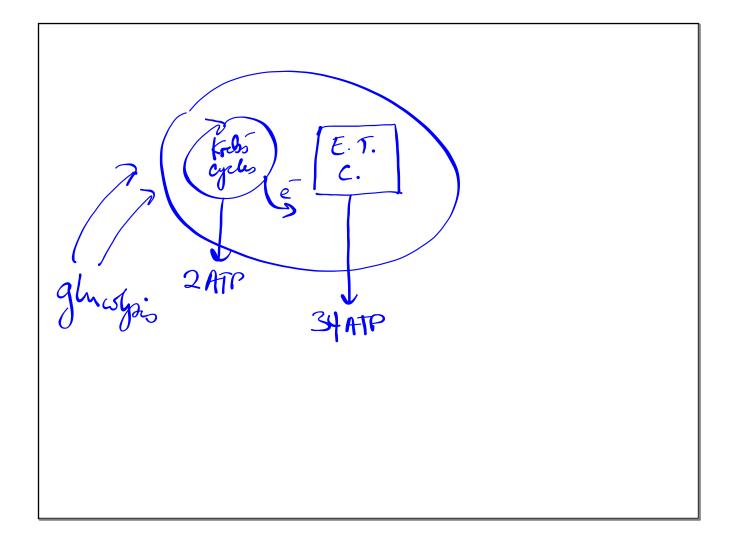
active
substrute

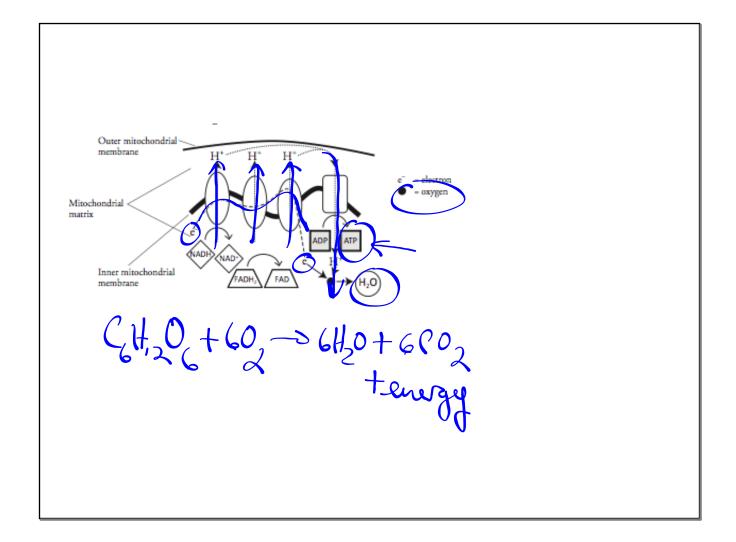
C. h. extact energy from "food"

ghose >









Mototions - Any change in DNA mutation 1. Gene mutation

2. Chromosomel nutation

Gun mut.

1. point mutation

1. Substitution - only

change I amin acid

THE FAT CAT ATE THE RAT

2. Franchift - affect any

9. acid after the mut.

THE FAT AT ATE THE PAT

THE FTC ATA TET HER AT

DNA Replication—

Seni-conservative—

each newstrand has

1 arg. side and

1 new side

