

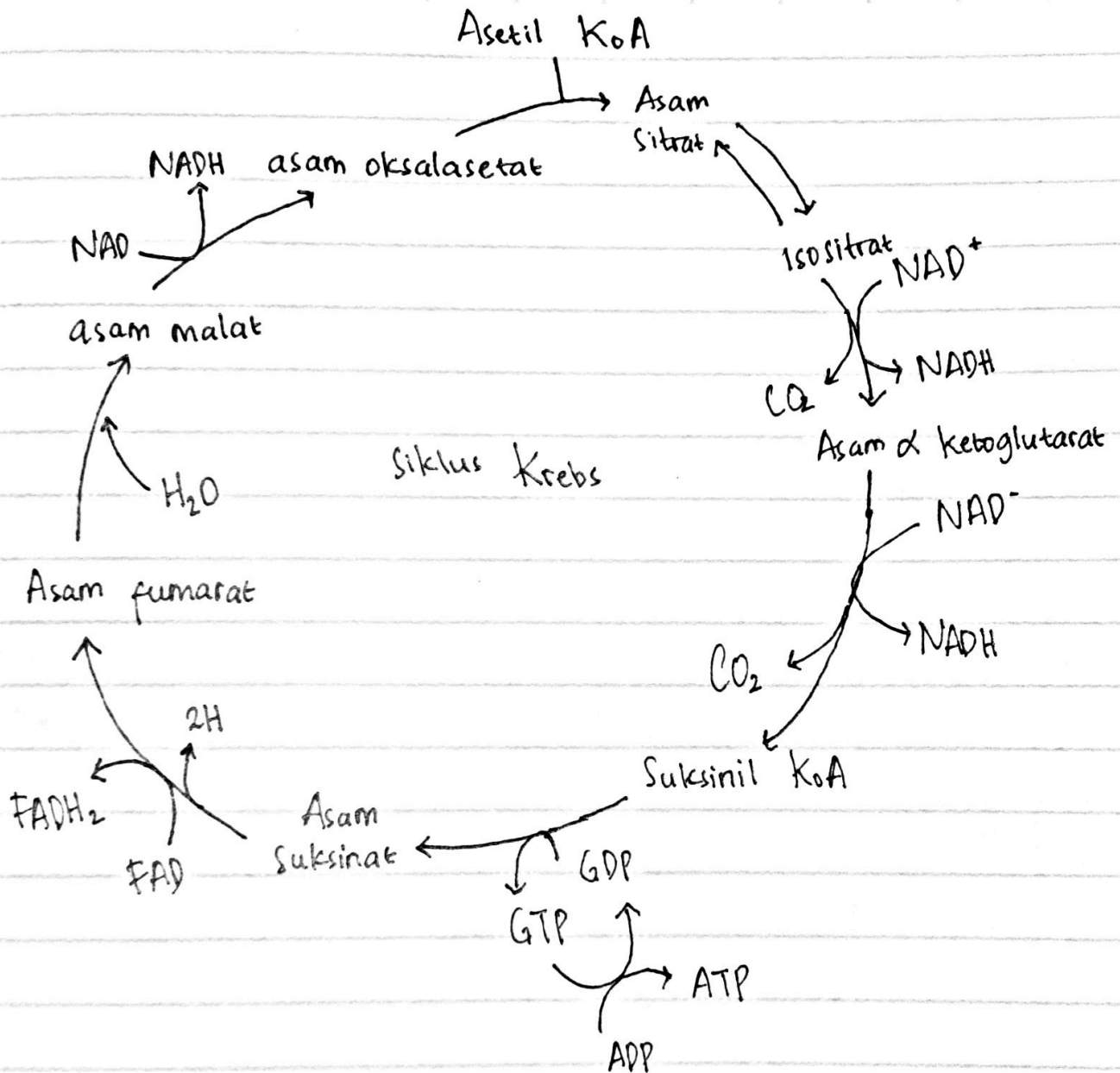
Nama: Alyaa Khoirunnisaa Yulian

NPM : 2114051030

Kelas : THP B

No : _____

Date: _____



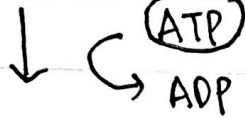
Glikolisis

No. :

Date:

cccccc

Glukosa



(P) - cccccc

Glukosa - 6 Fosfat



(P) - cccccc

Fruktosa - 6 Fosfat



(P) - cccccc - (P)

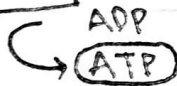
Fruktosa - 1,6 Bifosfat



(P) - ccc

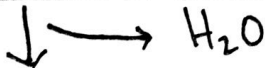


(P) - ccc - (P)



ccc - (P)

(P)
|
ccc



(P)
|
ccc

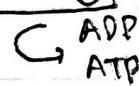


ccc

(P) - ccc



(P) - ccc - (P)



ccc - (P)

(P)
|
ccc



(P)
|
ccc



ccc

fosfogliseraldehid

1,3 Bifosfoglisarat

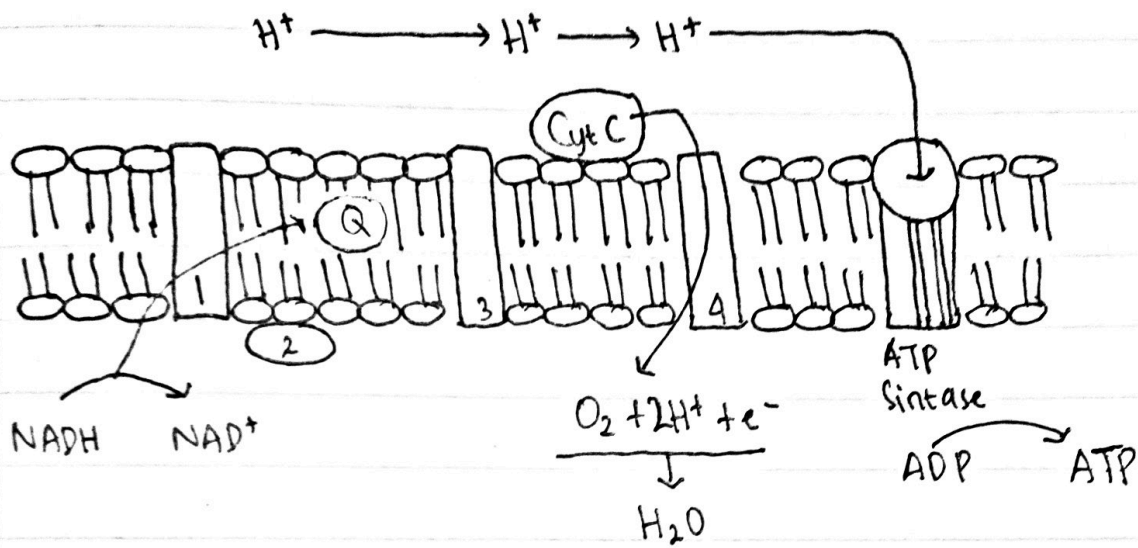
3 Fosfoglisarat

2 Fosfoglisarat

Fosfoenol Piruvat

Asam Piruvat

Transfer Elektron



$$1 \text{ NADH} = 3 \text{ ATP}$$