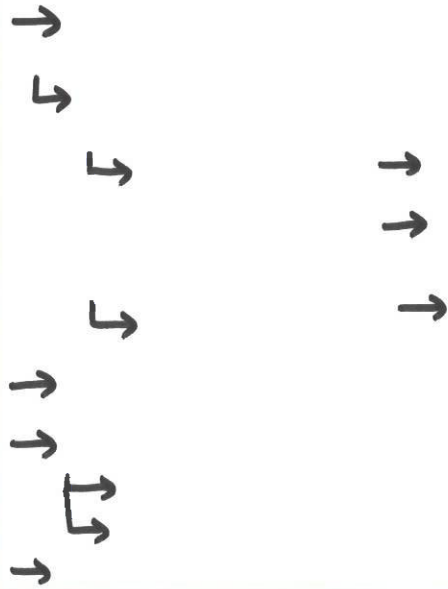




# Investigate the Rate of the Light Dependent Reaction in isolated chloroplasts

- 1
- 2
- 3
- 4
- 5

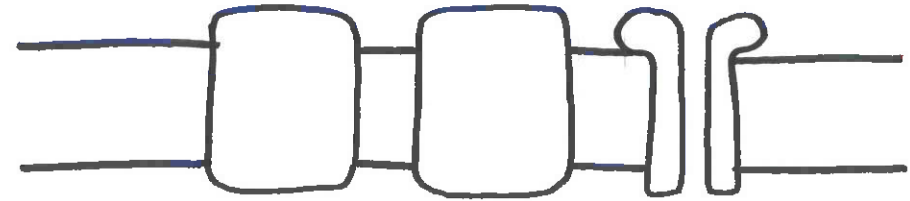
## Isolating Chloroplasts



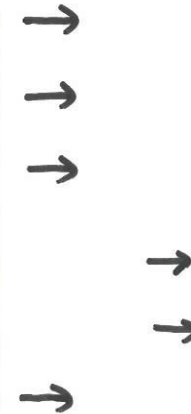
	Leaf Extract	Isolation Medium	Distilled H <sub>2</sub> O	DCPIP	Result
①					
②					
③					
④					
⑤					



## Light Dependent Reaction



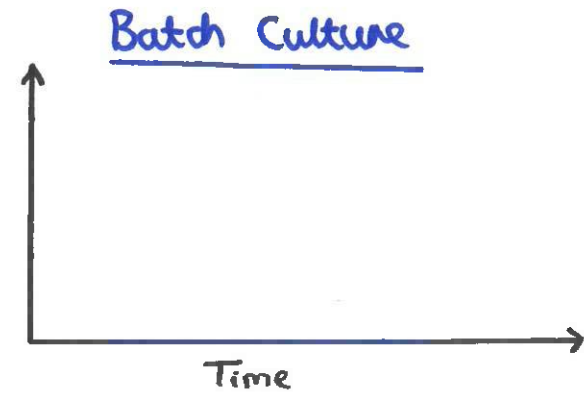
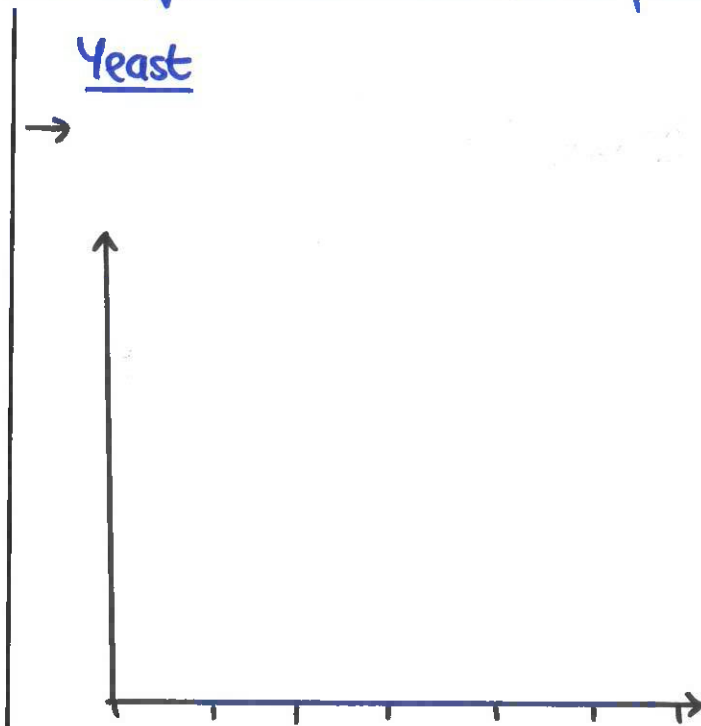
DCPIP





# Investigate The Rate of Respiration in Yeast

- 1
- 2
- 3
- 4
- 5



→ Rate of Respiration is affected by

- 
- 

→

## Explain the Results

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# The Effect of an Environmental Variable on the Movement of an Animal

- 1
- 2
- 3
- 4
- 5

Taxes

\_\_\_\_\_  
\_\_\_\_\_  
:

## Method

- 
- 
- 
- Record →
- 
- 

Kinesis

## Advantage to Organism

- 
- 
- 
- 

## Behaviour Types

## Suggest Another Explanation

- 
- 

e.g.



# Identifying the Concentration of Glucose in an Unknown Sample

- 1
- 2
- 3
- 4
- 5

Method

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