

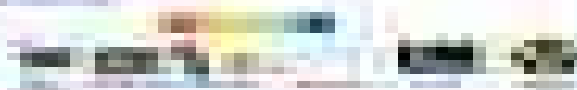
Biology

Physics

Maths

1

Photosynthesis is the process by which plants use light energy to produce glucose and oxygen from carbon dioxide and water.



2

The **light-dependent reactions** of photosynthesis occur in the **thylakoid membranes** of the chloroplasts.



3

The **Calvin cycle** is the second stage of photosynthesis, where carbon dioxide is fixed into glucose. It occurs in the **stroma** of the chloroplast.



4

The **electron transport chain** is a series of redox reactions in the thylakoid membrane that transfer electrons from water to NADP⁺, creating a proton gradient.



5

The **proton gradient** is used to drive the synthesis of ATP from ADP and inorganic phosphate (Pi) in the stroma.

- (a) **Proton motive force**
- (b) **Chemiosmosis**
- (c) **ATP synthase**

1

Energy is the capacity to do work. It is measured in **Joules (J)** or **Kilojoules (kJ)**.

2

Photosynthesis is the process by which plants use light energy to produce glucose and oxygen from carbon dioxide and water.



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4

The **Calvin cycle** is the second stage of photosynthesis, where carbon dioxide is fixed into glucose. It occurs in the **stroma** of the chloroplast.

- (a) **Energy conversion**
- (b) **Electron transport**
- (c) **Proton gradient**

5

The **electron transport chain** is a series of redox reactions in the thylakoid membrane that transfer electrons from water to NADP⁺, creating a proton gradient.



- (a) **Proton motive force**
- (b) **Chemiosmosis**
- (c) **ATP synthase**

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coupled oscillators normal coordinates beaded string continuous string and Fourier series It concludes with a presentation of
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