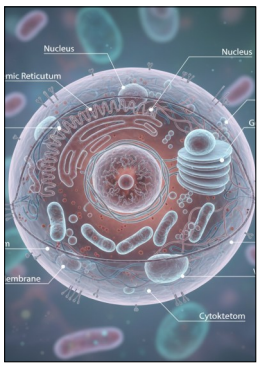
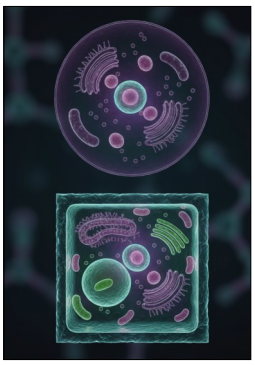
Eukaryotes and Prokaryotes

Cell Structure

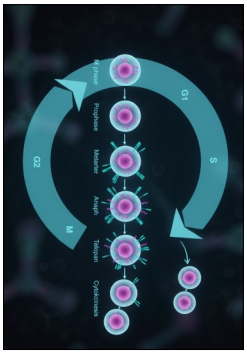


Cell Division

Animal and Plant Cells

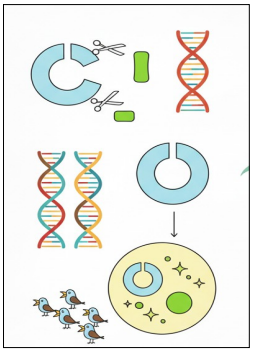


Mitosis and the Cell Cycle



Chromosomes

Genetic Inheritance



Stem Cells

Cell Structure

Eukaryotes and Prokaryotes

Animal and Plant Cells

Cell Division

Chromosomes

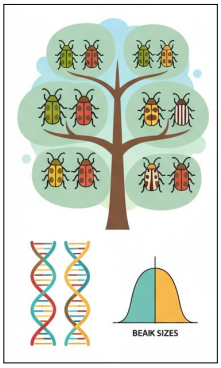
Mitosis & the Cell Cycle

Stem Cells

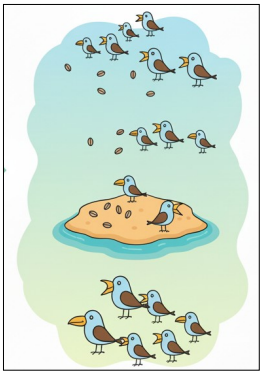
Genetic Inheritance

Sexual and Asexual Reproduction

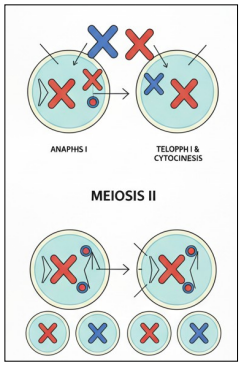
Variation and Evolution



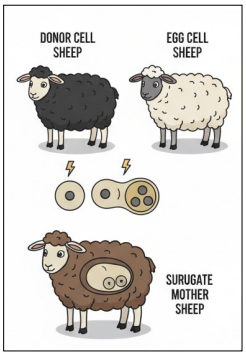
Genetic Engineering



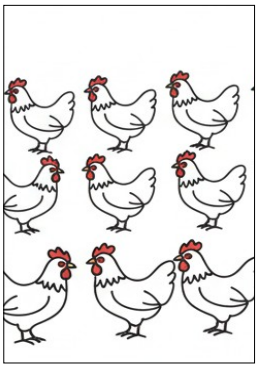
Meiosis



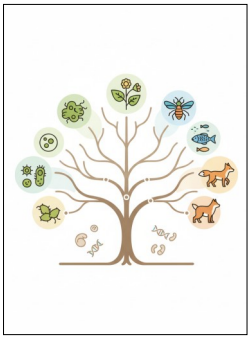
Cloning



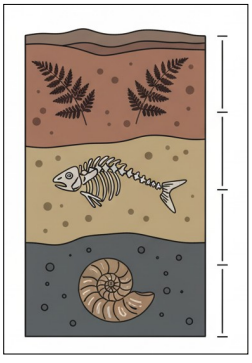
Selective Breeding



Evolutionary Trees



Fossils and Extinction



Variation and Evolution

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Sexual and Asexual Reproduction

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Meiosis

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Genetic Engineering

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Selective Breeding

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Cloning

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Fossils and Extinction

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Evolutionary Trees

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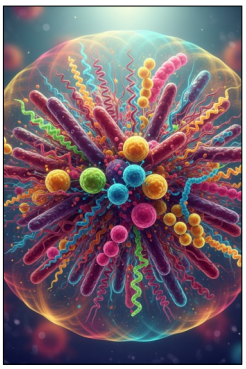
Viral Diseases

Bacterial Diseases



Fungal Diseases

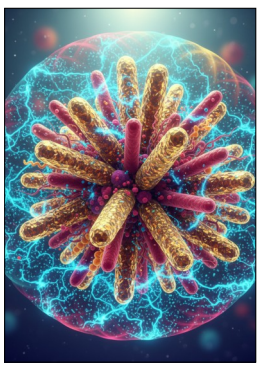
Protist Diseases

Human Defense Systems

Vaccination

Antibiotics & Painkillers

Resistant Bacteria



Bacterial Diseases

Viral Diseases

Protist Diseases

Fungal Diseases

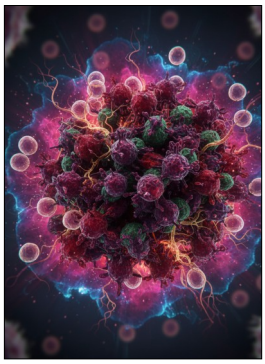
Vaccination

Human Defense Systems

Resistant Bacteria

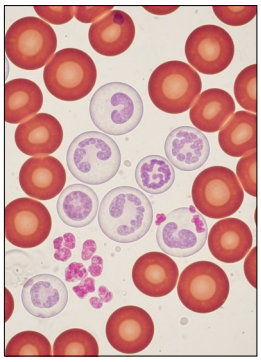
Antibiotics & Painkillers

Cancer



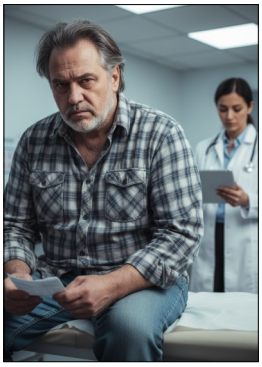
Plant Disease

Blood Components



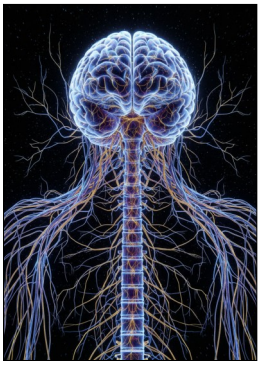
Coronary Heart Disease

Health Issues

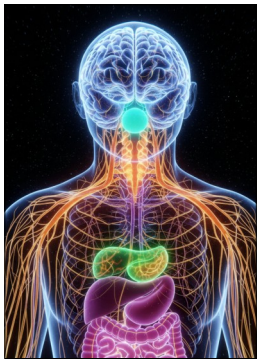


Lifestyle Effects on Non-Communicable Diseases

The Nervous System



The Endocrine System



Plant Disease

Cancer

Coronary Heart Disease

Blood Components

Lifestyle Effects on Non-Communicable Diseases

Health Issues

The Endocrine System

The Nervous System

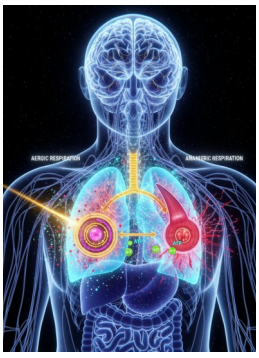
Plant Hormones

Photosynthesis

Photosynthetic Reaction

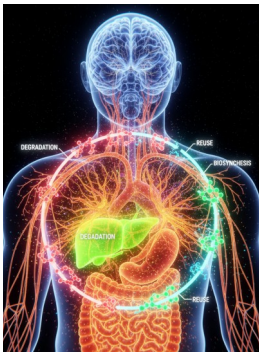
Respiration

Aerobic & Anaerobic Respiration



Metabolism

Recycling of Molecules



Ecology

Photosynthesis

Plant Hormones

Respiration

Photosynthetic Reaction

Metabolism

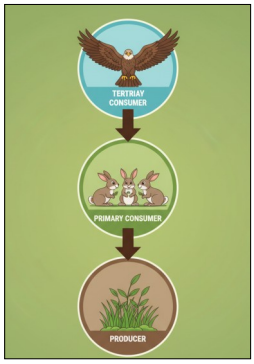
Aerobic and Anaerobic Respiration

Ecology

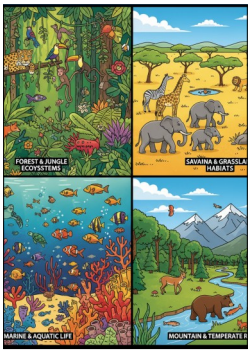
Recycling of Molecules

Ecosystems

Food Chains and Webs



Biodiversity



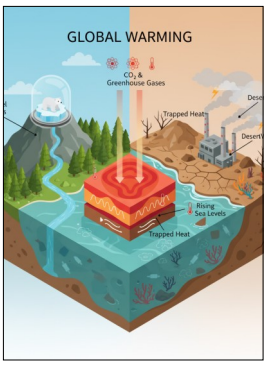
Waste Management

Land Use

Human Impact on the Environment

Deforestation

Global Warming



Food Chains and Webs

Ecosystems

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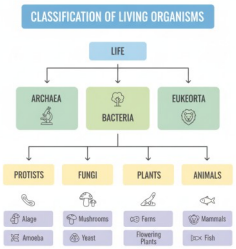
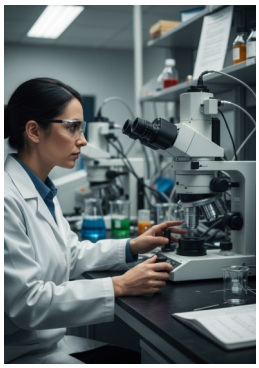
Factors Affecting Food Security

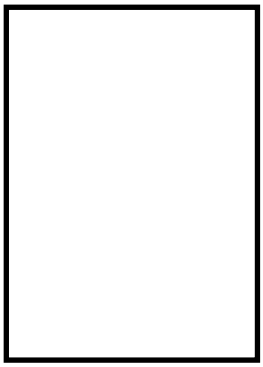
Classification of Living Organisms

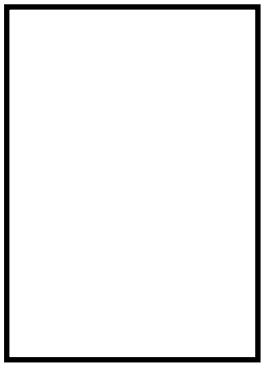


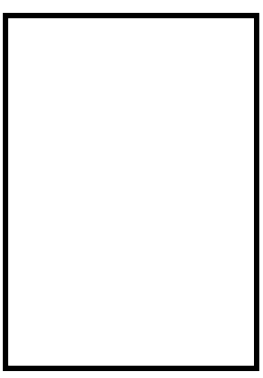
Use of Apparatus & Techniques

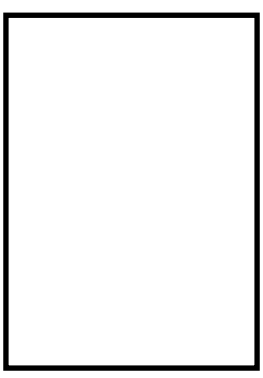
Working Scientifically











Classification of Living Organisms

Factors Affecting Food Security

Working Scientifically

Use of Apparatus & Techniques

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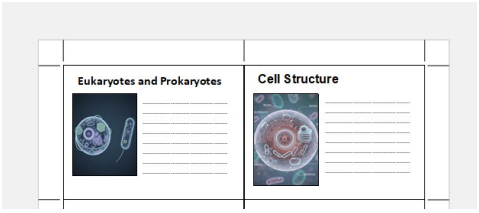
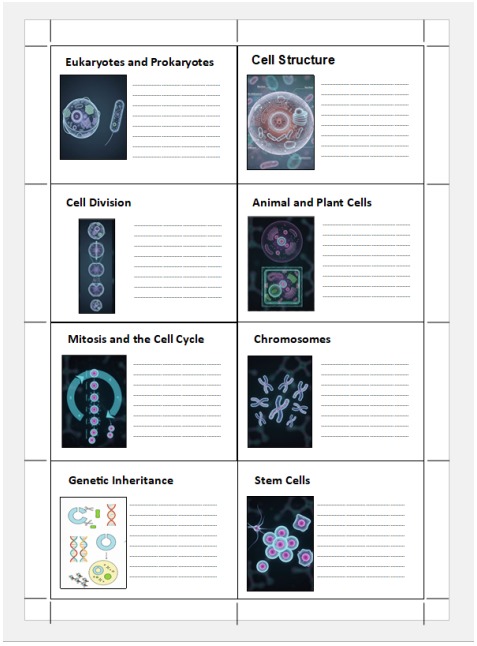
Build Instructions

1) **Print out double sided along the 'Long Edge.'**
   - This will align the front and back properly.
2) **If you can, use the thickest card you printer will hold.**
   - This will increase durability.
3) **Cut out the cards using a guillotine.**
   -You can use scissors but will be longer and less accurate.
4) **Use the small dash marks on either side to line up each cut.**
   - You can use the card outlines too.
5) **Use the dash marks on either side to line up each cut.**
   - You can use the card outlines too.
6) **Complete the card information yourself.**
   - You can use this to revise specific details.





Game Instructions

1) **Play with at least 1 other person.**
2) **Split the pack equally.**
3) **The first player asks the next player about the subject prin ted on the front of the playing car.**
4) **If the other person can explain to the first player about the subject correctly, they win the card.**
5) **They then get another go for each question they get right!**
6) **When they get a question wrong, the turn goes to the next player.**
7) **The looser is the player who runs out of cards.**
8) **The winner is the player with the most cards.**
9) **As an alternative, a player can create their own information on the 'B-Pack' which can increase or decrease the level of difficulty / challenge.**