



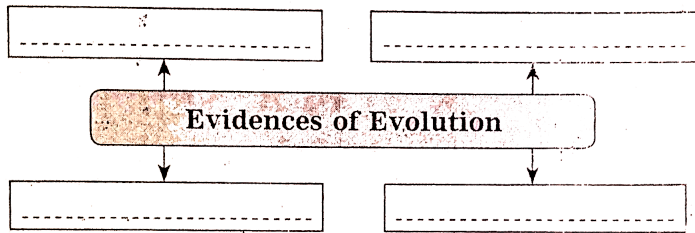
PHYSICS

BOOKS - NAVNEET SCIENCE (HINGLISH)

CHART BASED QUESTIONS

Heredity And Evolution

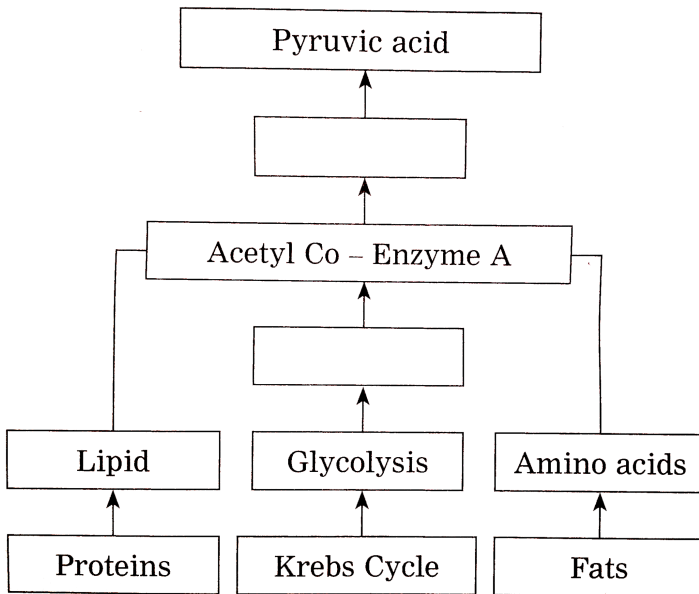
1. Complete the following chart



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Life Processes In Living Organisms Part 1

1. Correct the diagram given below ?



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2. Complete the following chart and state which process of energy production it

represents :



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Life Processes In Living Organisms Part 2

1. Complete the following chart

Asexual reproduction	Sexual reproduction
1. Reproduction that occurs with the help of somatic cells is called as asexual reproduction.	1.
2.	2. Male and female parent are necessary for sexual reproduction.
3. This reproduction occurs with the help of mitosis only.	3.
4.	4. New individual formed by this method is genetically different from parents.

Asexual reproduction occurs in different individuals by various methods like binary fission, multiple fission, budding, fragmentation, regeneration, vegetative propagation, spore production, etc.

5.
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Environmental Management

1. Complete the chart : Fill up the blank boxes and display the complete chart in classrrom



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2. Complete the following chart:



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Towards Green Energy

1. Remake the table taking into account relation between entries in three columns :

I	II	III
Coal	Potential energy	Wind electricity plant
Uranium	Kinetic energy	Hydroelectric plant
Water reservoir	Nuclear energy	Thermal plant
Wind	Thermal energy	Nuclear power plant



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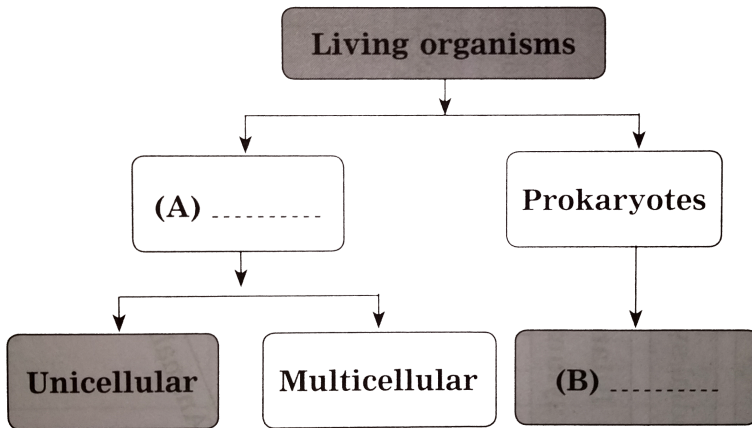
Animal Classification

1. Complete the Chart :



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2. Complete the following flow-chart.



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3. Complete the following chart



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Introduction To Microbiology

1. Complete the following chart:



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2. Complete the following chart:



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3. Complete the following chart:





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Cell Biology And Biotechnology

1. Complete the following chart:



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2. Complete the following chart:



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3. Complete the following chart:



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Disaster Management

1. Complete the Chart : Different problems occur with disasters. In the concept map different effects are mentioned . Read it and fill in the blank places.



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2. Complete the chart per the objective of the first aid:



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3. Complete the table with reference to given disasters:



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