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## **NCERT Solutions for Class 11 Biology Chapter 9**

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Biomolecules Class 11 Chapter 9 Biomolecules Exercise  
Solutions Exercise : Solutions of Questions on Page Number :  
160 Q1 : What are macromolecules? Give examples. Answer :  
Macromolecules are large

complex molecules that occur in colloidal state in intercellular fluid. They are formed by the

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a review of the multitude of  
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Respiration in Plants 1 Practice  
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Chapter 14 Back of Chapter  
Questions 1. Differentiate  
between (a) Respiration and  
Combustion (b) Glycolysis and  
Krebs' cycle (c) Aerobic  
respiration and Fermentation  
Solution:

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## **1. Why are living organisms classified? Solution: 2. Why are ...**

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11 Biology Chapter 1 The Living  
World species name which is  
always written in lowercase. 6.  
Define a taxon. Give some  
examples of taxa at different  
hierarchical levels. Solution: A  
taxon is a level of hierarchy in  
the system of classifying  
organisms. Following are the  
hierarchical levels. (i) Kingdom  
(ii) Phylum (iii) Class

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Biology Chapter 2 Biological ...

WebNCERT Solutions for Class 11 Biology Chapter 2 Biological Classification infect animals are single or double-stranded DNA or RNA. Capsid is their protein coat, which in turn is made up of small subunits called capsomers, which protect nucleic acid. Common viral diseases are -Influenza, AIDS, Herpes and Rabies. 12.

*NCERT Solutions for Class 11  
Biology Chapter 5 ...*

WebNCERT solutions for class 11 biology chapter 5 morphology of flowering plants: Q5. Define the following terms: (a) aestivation. Answer: Aestivation- The mode of arrangement of sepals or petals in the floral bud with respect to the other members of the same whorl is called aestivation. Aestivation in plants can be valvate, Wisted, imbricate, and vexillary.

**CBSE NCERT Solutions for  
Class 11 biology Chapter 14**

WebCBSE NCERT Solutions for Class 11 biology Chapter 14 Exercises Q.1. Differentiate between Respiration and Combustion. Solution: Features Respiration Combustion Definition Respiration is an intracellular biochemical process in which glucose is oxidised to form carbon dioxide and water vapour along with the release of energy in the form of ATP.

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in plants: Q5. Differentiate between the following: (b) Transpiration and Evaporation. Answer: Transpiration is a physiological process Evaporation is a physical process It occurs through stomatal pores It occurs through any surface of the plant

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### **NCERT Solutions for Class 11 Biology Chapter 4**

WebNCERT Solutions for Class 11 Biology Chapter 4 Animal

Kingdom Class 11 Chapter 4 Animal Kingdom Exercise Solutions Exercise : Solutions of Questions on Page Number : 62 Q1 : What are the difficulties that you would face in classification of animals, if common fundamental features are not taken into account? Answer :

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Questions on Page Number : 15  
Q1 : Why are living organisms classified? Answer : A large variety of plants, animals, and microbes are found on earth. All these living organisms differ in size, shape,

CBSE NCERT Solutions for Class 11 biology Chapter 18

WebCBSE NCERT Solutions for Class 11 biology Chapter 18 Exercises Q.1. Name the components of the formed elements in the blood and mention one major function of each of them. Solution: The components of the formed elements in the blood include: Erythrocytes - It is also known as red blood cells (RBC). It functions in the transportation of respiratory

### **Class-XI-Biology Plant Kingdom**

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[www.embibe.com](http://www.embibe.com) CBSE NCERT Solutions for Class 11 Biology Chapter 03 Back of Chapter Questions 1. What is the basis

of classification of algae?  
Solution: Algae are classified into three main classes - Chlorophyceae, Phaeophyceae, and

### **NCERT solutions for class 11 Biology Chapter 19 Excretory ...**

WebNCERT solutions for class 11 Biology Chapter 19 Excretory Products and Their Elimination Q1. Define Glomerular Filtration Rate (GFR)  
Answer: Glomerular filtration rate- It refers to the amount of glomerular filtrate formed in all the nephrons of both the kidneys per minute. In a healthy individual, it is about 125 ml/minute.

### **NCERT Solutions for Class 11 Biology Chapter 10**

WebNCERT Solutions for Class 11 Biology Chapter 10 Cell Cycle and Cell Division Class 11 Chapter 10 Cell Cycle and Cell Division Exercise Solutions  
Exercise : Solutions of Questions on Page Number : 171  
Q1 : What is the average cell cycle span for a

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mammalian cell? Answer : The average cell cycle span for a mammalian cell is approximately 24 hours.

## **NCERT Solutions for Class 11 Biology Chapter 16**

WebNCERT Solutions for Class 11 Biology Chapter 16 Digestion and Absorption Class 11 Chapter 16 Digestion and Absorption Exercise Solutions Exercise : Solutions of Questions on Page Number : 267 Q1 : Choose the correct answer among the following:  
(a) Gastric juice contains (i) pepsin, lipase and rennin (ii) trypsin lipase and rennin

[NCERT solutions for class 11 biology Chapter 16 Digestion...](#)

WebNCERT solutions for class 11 biology chapter 16 digestion and absorption: Q13. Explain the term thecodont and diphodont. Answer:  
Thecodont: It refers to a type of dentition in which the teeth are embedded in the deep sockets of the jaw bone. This type of dentition is common in mammals.

## **NCERT FEB2021 Solutions for Class 11 Biology**

WebNCERT Solutions for Class 11 Biology Chapter 1 The Living World species name which is always written in lowercase. 6. Define a taxon. Give some examples of taxa at different hierarchical levels. Solution: A taxon is a level of hierarchy in the system of classifying organisms. Following are the hierarchical levels. (i) Kingdom (ii) Phylum (iii) Class

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## **NCERT Solutions for Class 11 Biology Chapter 18**

WebNCERT Solutions for Class 11 Biology Chapter 18 Body Fluids and Circulation Class 11 Chapter 18 Body Fluids and Circulation Exercise Solutions Exercise : Solutions of Questions on Page Number : 289 Q1 : Name the components of the formed elements in the blood and mention one major function of each of them.  
Answer :

*NCERT Solutions for Class 11 Biology Chapter 2*

WebNCERT Solutions for Class 11 Biology Chapter 2 Biological Classification Class 11 Chapter 2 Biological Classification Exercise Solutions Exercise : Solutions of Questions on Page Number : 28 Q1 : Discuss how classification systems have undergone several changes over a period of time? Answer :