

GR 10 Paper 1 Life Sciences scope November 2023 (10 November 2023)

Biological terms: Interphase, Anaphase, Metaphase, Telophase, Collenchyma, phloem, Sclerenchyma, Parenchyma, cuticula, Transpirations, stomata, neuron, organic compound, connective tissue, chromatin, chromosome, foramen magnum, axial skeleton, cranium	
Chemistry of life	Cells
Difference between organic and inorganic compounds	Difference between animal cell and plant cell
Examples of organic and inorganic compounds	All the cell organelles and functions/rolls
Monomers of all organic compound	Describe the build of the nucleus, mitochondria, and chloroplast
Elements of all the organic compounds	Investigation: Osmose and diffusion (Look at the apparatus that we use and how to set up this Investigation)
Vitamins A, B, C, D, and E, and there deficiency diseases they can cause	Explain osmose and diffusion
Enzymes	
- Lock and key model	
- Function of enzymes	
Influence of temperature and pH on enzyme action	
Mitosis	Plant tissue
All the phases can identify and give reasons for your answers	Build and function of: Collenchyma, Sclerenchyma, Parenchyma, Phloem, Xylem and stomata
Product of Mitosis	Definition of tissue
Difference between telophase in plant cells and animal cells	
Biological importance of Mitosis	
Cancer: - Uncontrolled cell division and growth: Causes and treatment of cancer	
	Function and build of: Stomata, Xylem, and root hair
	Adaptions of Xylem for movement of water upwards
Animal tissue	Plant organs
Name and identify all the animal tissues and where in the human body are they located.	The labels and functions of the dorsiventral leaf.
Functions of all the animal tissues	Adaptions of the different parts of the leaf
Name all the connective tissues	Definition of an organ
Support and transport in plants	Support in animals
Labels of dicotyledonous stem and root	All the labels of the skeleton
Difference between a dicotyledons root and stem	Where do we find long bones in the skeleton
	Function of the skeleton
Investigation: The rate of transpirations (Potometer)	
The effect of environmental factors on transpiration (Wind, Temperature and Light.)	

Scope For Life Science P3

Siddappa N.Byrareddy



Scope For Life Science P3:

The book delves into Scope For Life Science P3. Scope For Life Science P3 is an essential topic that needs to be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Scope For Life Science P3, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
 - Chapter 1: Introduction to Scope For Life Science P3
 - Chapter 2: Essential Elements of Scope For Life Science P3
 - Chapter 3: Scope For Life Science P3 in Everyday Life
 - Chapter 4: Scope For Life Science P3 in Specific Contexts
 - Chapter 5: Conclusion
2. In chapter 1, the author will provide an overview of Scope For Life Science P3. The first chapter will explore what Scope For Life Science P3 is, why Scope For Life Science P3 is vital, and how to effectively learn about Scope For Life Science P3.
3. In chapter 2, this book will delve into the foundational concepts of Scope For Life Science P3. This chapter will elucidate the essential principles that must be understood to grasp Scope For Life Science P3 in its entirety.
4. In chapter 3, this book will examine the practical applications of Scope For Life Science P3 in daily life. The third chapter will showcase real-world examples of how Scope For Life Science P3 can be effectively utilized in everyday scenarios.
5. In chapter 4, this book will scrutinize the relevance of Scope For Life Science P3 in specific contexts. The fourth chapter will explore how Scope For Life Science P3 is applied in specialized fields, such as education, business, and technology.
6. In chapter 5, the author will draw a conclusion about Scope For Life Science P3. This chapter will summarize the key points that have been discussed throughout the book.

The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Scope For Life Science P3.

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