

# Intro to Science and Macromolecules

There isn't one way to design an experiment! However, this is the normal sequence:

1. Ask a question
2. Conduct background research
3. Construct a hypothesis
4. Test your hypothesis in an experiment
5. Analyze data
6. Draw conclusions and communicate them

**Independent Variable:** what the experimenter will deliberately change or manipulate in the investigation

- Usually on the x-axis of a graph

**Dependent Variable:** what changes in response to the independent variable

- On the y-axis of a graph
- what is measured

**Experimental Group:** group that is being experimented on. The group where you change the IV

**Control Group:** group used for comparison with your experimental groups. This is the "normal" group.

**Constants:** the aspects of an experiment that are held the same

**Correlation:** how the difference measured in the DV is caused only by the IV

**Characteristics of life:**

1. Made of cells
2. Have DNA/RNA
3. Reproduce
4. Use energy
5. Maintain Homeostasis
6. Respond to stimuli
7. Grow/develop
8. Evolve (as a population)

## Basic Chemistry:

Reactants: what you start with

Products: what you make

Protons: positive charge

Neutrons: no charge

Electrons: negative charge

Polar molecule: unequal sharing of electrons (one side is positive other side is negative)

Hydrophilic: loves water

because it is polar

Hydrophobic: hates water

because it is nonpolar





Main elements in living things:

CHNOPS: carbon, hydrogen,

nitrogen, oxygen, phosphorus,

sulfur, in that order

## Macromolecules

Name	Function	Structure	Monomer	Examples	Made out of
Carbohydrate	Must store energy		Monosaccharide	Glucose, Maltose, Fructose, Sucrose	CHO 1 Carbon 2 Hydrogen 1 Oxygen  1:2:1 Ratio
Lipid	Long-term energy and storage in the cell membrane		Glycerol and Fatty acids	Fats, Oils, waxes, steroids	CHO Carbon Hydrogen Oxygen
Protein	Enzymes, Antibodies, Structural		Amino Acid	Chicken, Beef, Eggs	CHON Carbon Hydrogen Oxygen Nitrogen
Nucleic Acid	Stores genetic information		Nucleotide	DNA and RNA	CHONP Carbon Hydrogen Oxygen Nitrogen Phosphorus

# Macromolecules Study Guide Answers

**Arshad Iqbal**



## Macromolecules Study Guide Answers:

*AP Biology Study Guide* Sundar Nathan, 2009-11 Sundar Nathan received a Bachelor's degree in Electrical Engineering from Anna University Chennai India and a Masters degree in Biomedical Engineering from the University of Texas at Austin Working for over a year with a team of talented Phds MPhils and MScs from all over the world Sundar compiled this comprehensive study guide to help students prepare diligently understand the concepts and Crush the AP Bio Test *Self Study Guide for PVT 2022* Arihant Experts, 2021-09-02 1 All India Pre Veterinary Test Entrance Examination is prepared for the entrance of the VET 2 The Guide is divided into 4 main sections 3 Complete Study Material as per prescribed syllabus Pattern by AIPVT 4 Previous Years Solved Papers for practice 5 Division of chapters strictly based on the latest syllabus 6 Step by step guidance is provided for better understanding of the concepts To succeed in the AIPVT Examination grab your copies of Self Study Guide PVT All India Pre Veterinary Test a revised edition that has been prepared exactly on the lines of pattern Level and syllabi of the exam Its approach has been kept simple and lucid presented in a Step by Step manner for complete grasp of the content This guide divides the whole syllabus into 4 major categories and every chapter is provided with ample exercises for practice Lastly Previous Years Papers are incorporated to make students familiar with exact examination pattern and trends Enough practice done through this book students will score high with good ranking TOC AIPVT Solved Paper 2021 2018 Physics Chemistry Botany Appendix **Study Guide and Solutions Manual** Bruce A. Chase, Peter J. Russell, 2005-06 This student resource contains chapter outlines of text material solutions to all end of chapter problems key terms suggestions for analytical approaches problem solving strategies and a variety of additional questions for student practice Also featured are questions that relate to chapter specific animations and iActivities [O Level Chemistry Questions and Answers PDF](#) Arshad Iqbal, The O Level Chemistry Quiz Questions and Answers PDF IGCSE GCSE Chemistry Competitive Exam Questions Chapter 1 14 Practice Tests Class 9 10 Chemistry Textbook Questions for Beginners includes revision guide for problem solving with hundreds of solved questions O Level Chemistry Questions and Answers PDF book covers basic concepts analytical and practical assessment tests O Level Chemistry Quiz PDF book helps to practice test questions from exam prep notes The O Level Chemistry Quiz Questions and Answers PDF eBook includes revision guide with verbal quantitative and analytical past papers solved tests O Level Chemistry Questions and Answers PDF Free download chapter 1 a book covers solved common questions and answers on chapters Acids and bases chemical bonding and structure chemical formulae and equations electricity electricity and chemicals elements compounds mixtures energy from chemicals experimental chemistry methods of purification particles of matter redox reactions salts and identification of ions and gases speed of reaction and structure of atom tests for school and college revision guide Chemistry Interview Questions and Answers PDF Download free eBook's sample covers beginner's solved questions textbook's study notes to practice online tests The IGCSE GCSE Chemistry Interview Questions Chapter 1 14 PDF book includes high school question papers to review

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