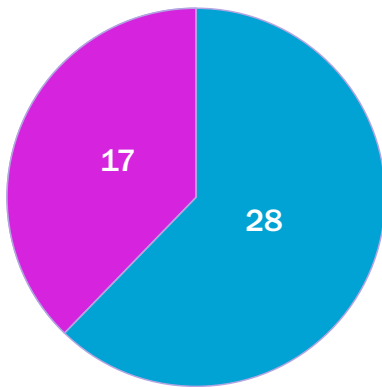


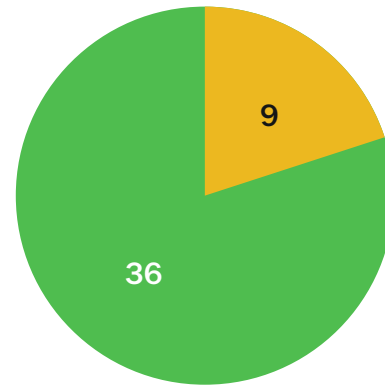


Physics

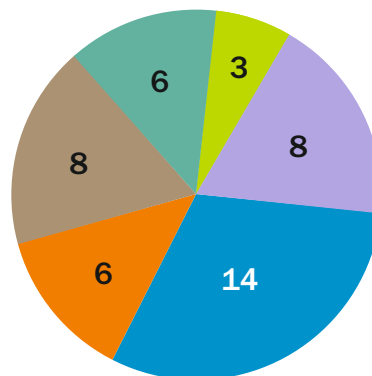
	Class XI			Class XII			Total
	Mechanics	Gravitation, Oscillations and Waves	Mechanical properties of Matter & Heat	Electricity & Magnetism	Optics & Enwaves	Modern Physics	
Easy	6	1	7	11	4	7	36
Moderate		2	1	3	2	1	9
Tough							
Total	6	3	8	14	6	8	45



■ Class 11 ■ Class 12

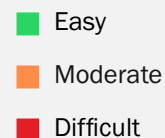


■ Easy ■ Moderate ■ Tough

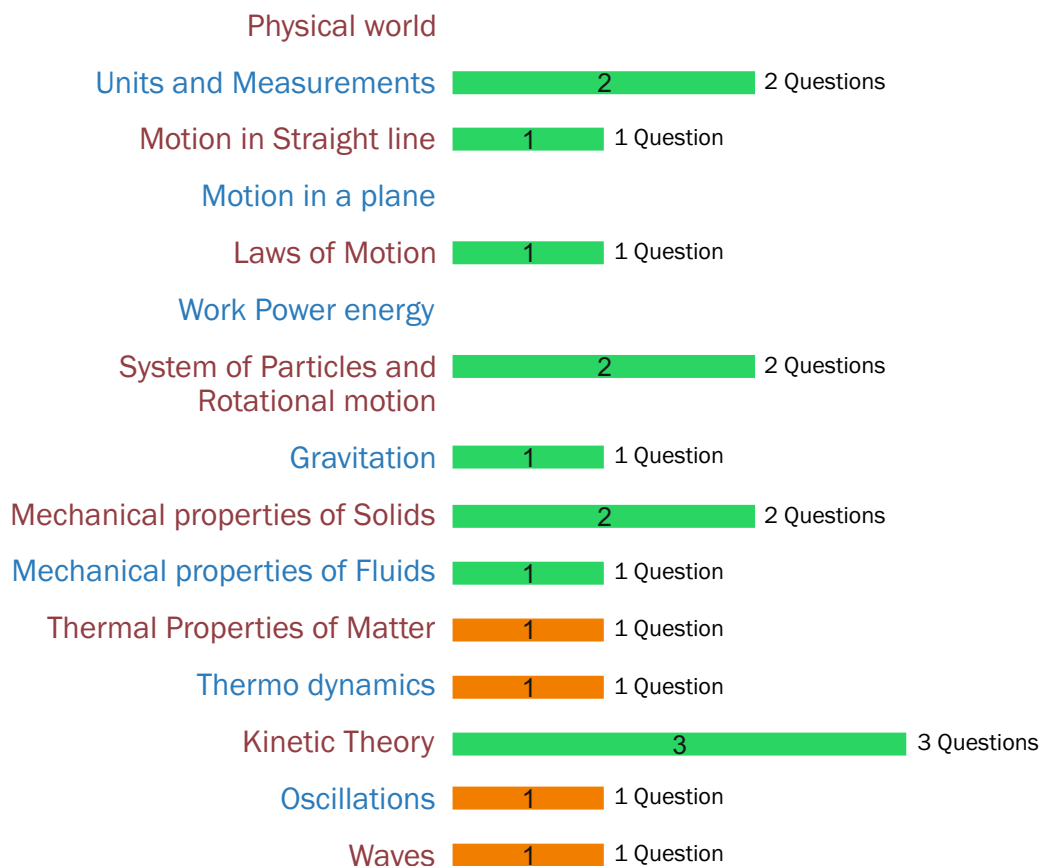


■ Mechanics ■ Gravitation, Oscillations and Waves
 ■ Mechanical properties of Matter & Heat ■ Electricity & Magnetism
 ■ Optics & EM waves ■ Modern Physics

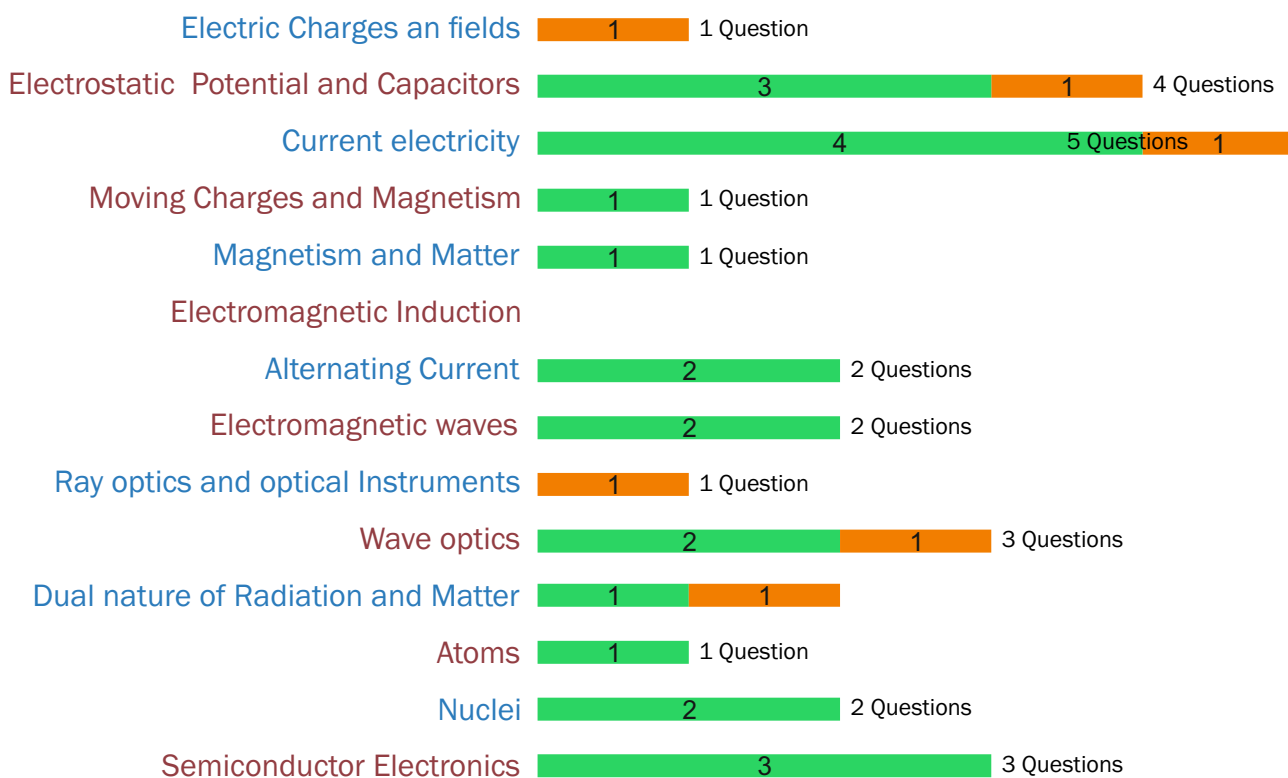
Chapter-wise Distribution of Questions



Physics - Class XI



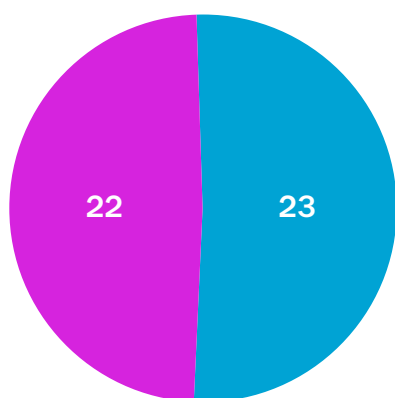
Physics - Class XII



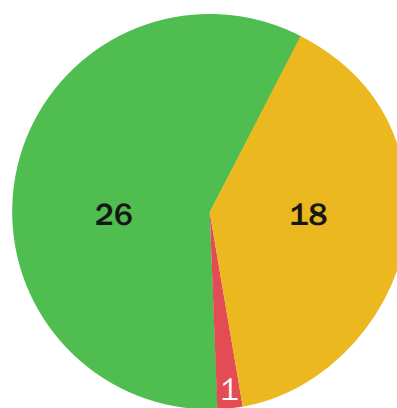


Chemistry

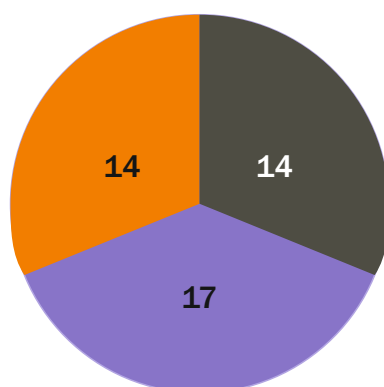
	Class XI			Class XII			Total
	Physical Chemistry	Organic Chemistry	Inorganic Chemistry	Physical Chemistry	Organic Chemistry	Inorganic Chemistry	
Easy	6	2	5	3	7	3	26
Moderate	3	3	2	5	2	3	18
Tough			1				1
Total	9	5	8	8	9	6	45



■ Class 11 ■ Class 12

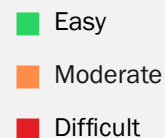


■ Easy ■ Moderate ■ Tough



■ Physical ■ Organic ■ Inorganic

Chapter-wise Distribution of Questions



Chemistry - Class XI

Atomic Structure	■ 1	1 Question
Ionic Equilibrium	■ 2	2 Questions
States of Matter	■ 1	1 Question
Stoichiometry	■ 2	2 Questions
Thermodynamics	■ 2 ■ 1	3 Questions
Chemical Bonding	■ 1 ■ 1	2 Questions
14th Group	■ 1 ■ 1	2 Questions
Periodic Classification	■ 1 ■ 1	2 Questions
S-Block	■ 1	1 Question
Hydrogen and it's compounds	■ 1	1 Question
General Organic Chemistry	■ 2	2 Questions
Hydrocarbons	■ 2 ■ 1	3 Questions

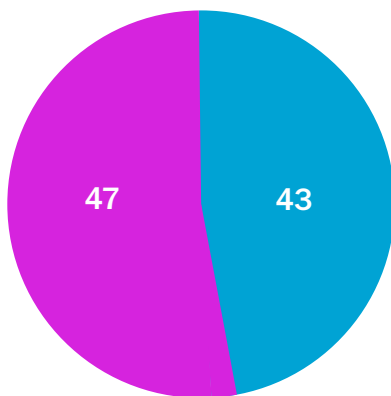
Chemistry - Class XII

Chemical Kinetics	■ 2	2 Questions
Dilute Solutions	■ 1 ■ 1	2 Questions
Electro Chemistry	■ 1 ■ 1	2 Questions
Solid state	■ 1	1 Question
Surface Chemistry	■ 1	1 Question
Coordination compounds	■ 1	1 Question
Metallurgy	■ 1	1 Question
Transition Elements, f-Block	■ 2	2 Questions
15th Group	■ 1	1 Question
16th Group	■ 1	1 Question
Alcohols, Ethers, Phenols	■ 1	1 Question
Carbonyl compounds	■ 1 ■ 2	3 Questions
Nitrogen containing organic compounds	■ 1	1 Question
Biomolecules	■ 2	2 Questions
Chemistry in every day life	■ 1	1 Question
Polymers	■ 1	1 Question

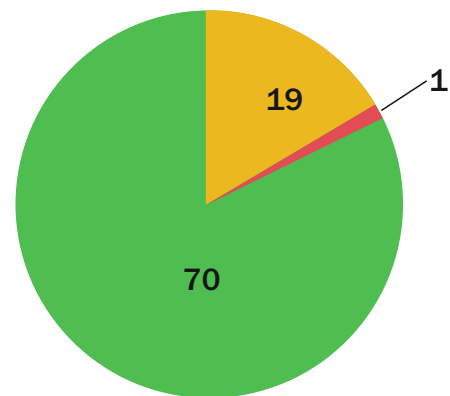


Biology

	Class XI (46 Questions)					Class XII (44 Questions)					Total
	Diversity in the Living World	Structural Organisation	Cell: Structure and Functions	Plant Physiology	Human Physiology	Reproduction	Genetics and Evolution	Biology in Human Welfare	Biotechnology	Ecology	
Easy	8	7	6	6	8	6	8	6	8	8	71
Moderate		2	2	3	4	2	5				18
Tough			1								1
Total	8	9	9	9	12	8	13	8	8	8	90



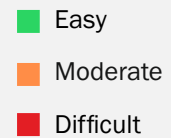
■ Class 11 ■ Class 12



■ Easy ■ Moderate ■ Tough

Chapter-wise Distribution of Questions

Biology - Class XI



The Living World			
Biological Classification	1		1 Question
Plant Kingdom	3		3 Questions
Animal Kingdom	4		4 Questions
Morphology of Flowering Plants	3		3 Questions
Anatomy of Flowering Plants	1	1	2 Questions
Structural Organisation in Animals	3	1	4 Questions
Cell : The Unit of Life	2		2 Questions
Biomolecules	1	2	3 Questions
Cell Cycle and Cell Division	3	1	4 Questions
Transport in Plants	1		1 Question
Mineral Nutrition	1	1	2 Questions
Photosynthesis in Higher Plants		2	2 Questions
Respiration in Plants	1		1 Question
Plant Growth and Development	3		3 Questions
Digestion and Absorption	2		2 Questions
Breathing and Exchange of Gases		2	2 Questions
Body Fluids and Circulation	2		2 Questions
Excretory Products and their Elimination	1	1	2 Questions
Locomotion and Movement	1		1 Question
Neural Control and Coordination	1		1 Question
Chemical Coordination and Integration	1	1	2 Questions

Biology - Class XII

Reproduction in Organisms			
Sexual Reproduction in Flowering Plants	2	1	3 Questions
Human Reproduction	3		3 Questions
Reproductive Health	1	1	2 Questions
Principles of Inheritance and Variation	4		4 Questions
Molecular Basis of Inheritance	1	4	5 Questions
Evolution	3	1	4 Questions
Human Health and Disease	3		3 Questions
Strategies for Enhancement in Food Production	2		2 Questions
Microbes in Human Welfare	1		1 Question
Biotechnology : Principles and Processes	4		4 Questions
Biotechnology and its Applications	4		4 Questions
Organisms and Populations	2		2 Questions
Ecosystem	2		2 Questions
Biodiversity and Conservation	2		2 Questions
Environmental Issues	2		2 Questions