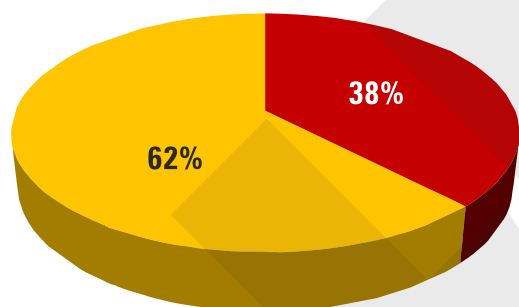


Classes	XI	XI	XI	XII	XII	XII	XI & XII
Topics	Mechanics	Heat	SHM & Waves	Electro-dynamics	Optics	Modern & Electronics	Total Topics
Easy	10	2	2	9	4	6	33
Medium	0	3	0	4	0	4	11
Difficult	0	0	0	1	0	0	1
Total	10	5	2	14	4	10	45

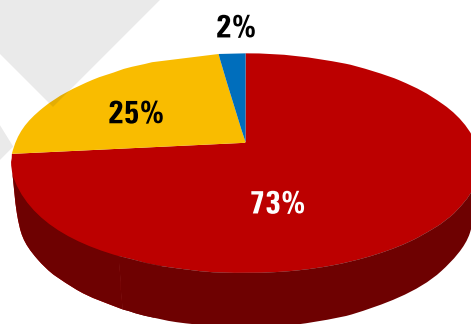
CLASSWISE DISTRIBUTION

CLASS XI CLASS XII

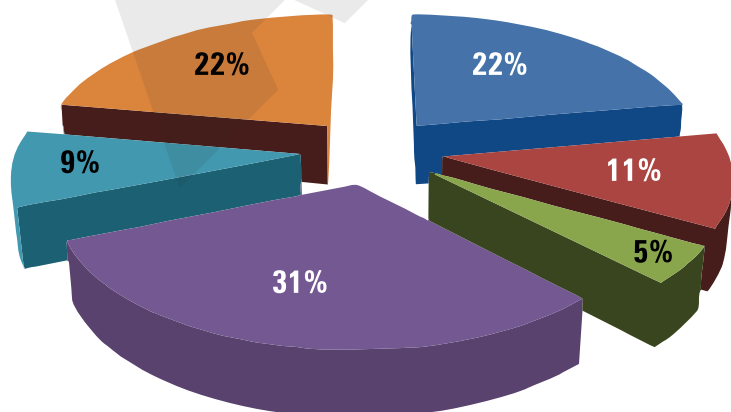


LEVEL OF QUESTIONS

EASY MEDIUM DIFFICULT



TOPICWISE DISTRIBUTION

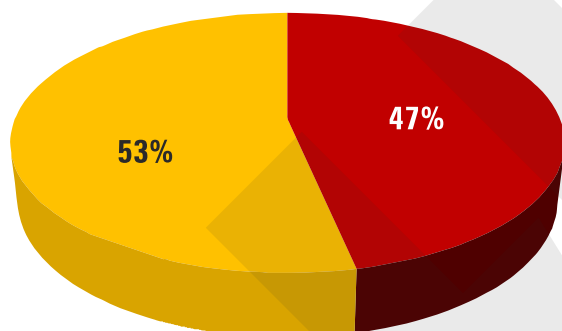


MECHANICS
HEAT
SHM & WAVES
ELECTRODYNAMICS
OPTICS
MODERN & ELECTRONICS

Classes	Organic Chemistry		Inorganic Chemistry		Physical Chemistry		Total Questions
	XI	XII	XI	XII	XI	XII	
Easy	3	4	5	2	5	6	25
Medium	0	6	3	3	3	2	17
Difficult	1	0	1	1	0	0	3
Total	4	10	9	6	8	8	45

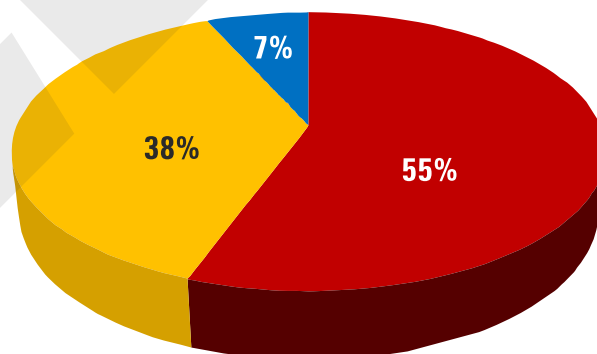
CLASSWISE DISTRIBUTION

CLASS XI CLASS XII

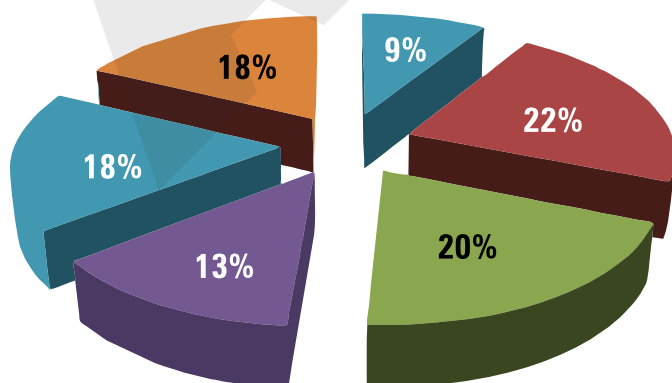


LEVEL OF QUESTIONS

EASY MEDIUM DIFFICULT



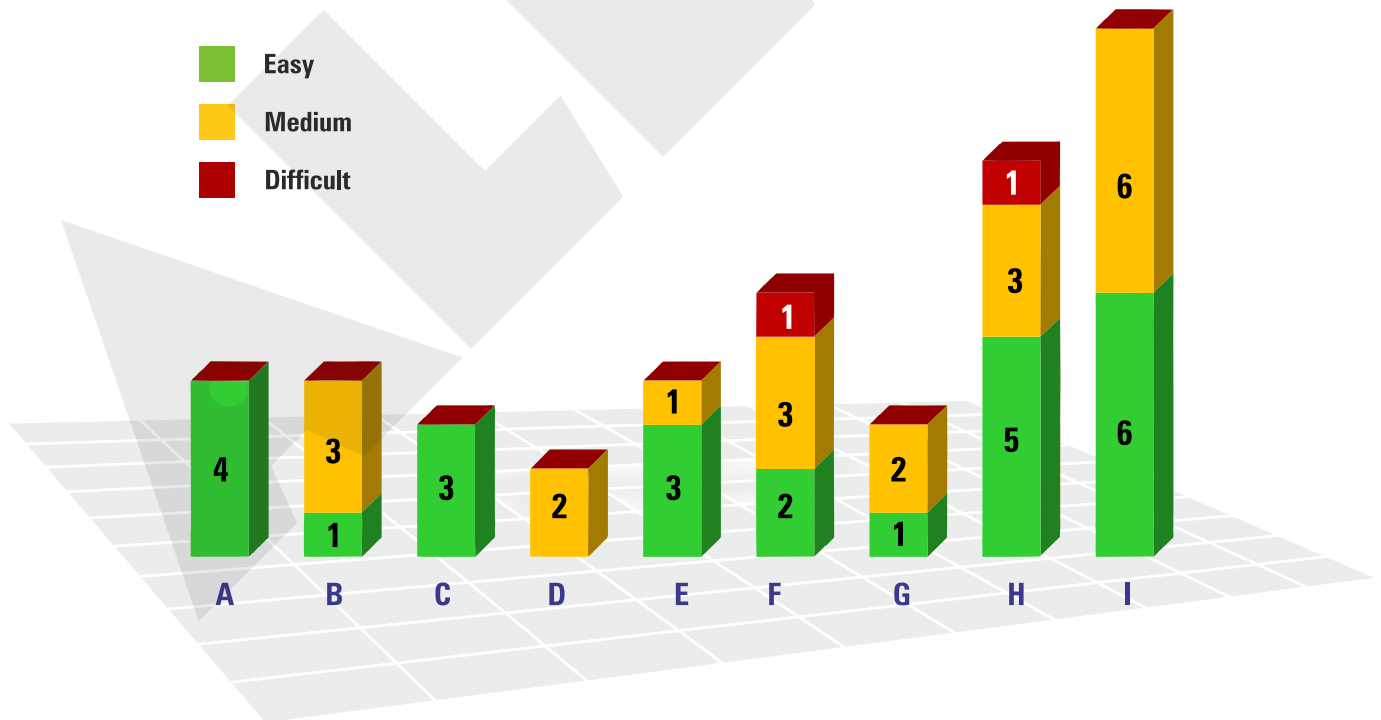
PARTWISE DISTRIBUTION



ORGANIC CHEMISTRY (XI)
ORGANIC CHEMISTRY (XII)
INORGANIC CHEMISTRY (XI)
INORGANIC CHEMISTRY (XII)
PHYSICAL CHEMISTRY (XI)
PHYSICAL CHEMISTRY (XII)

CLASS XI

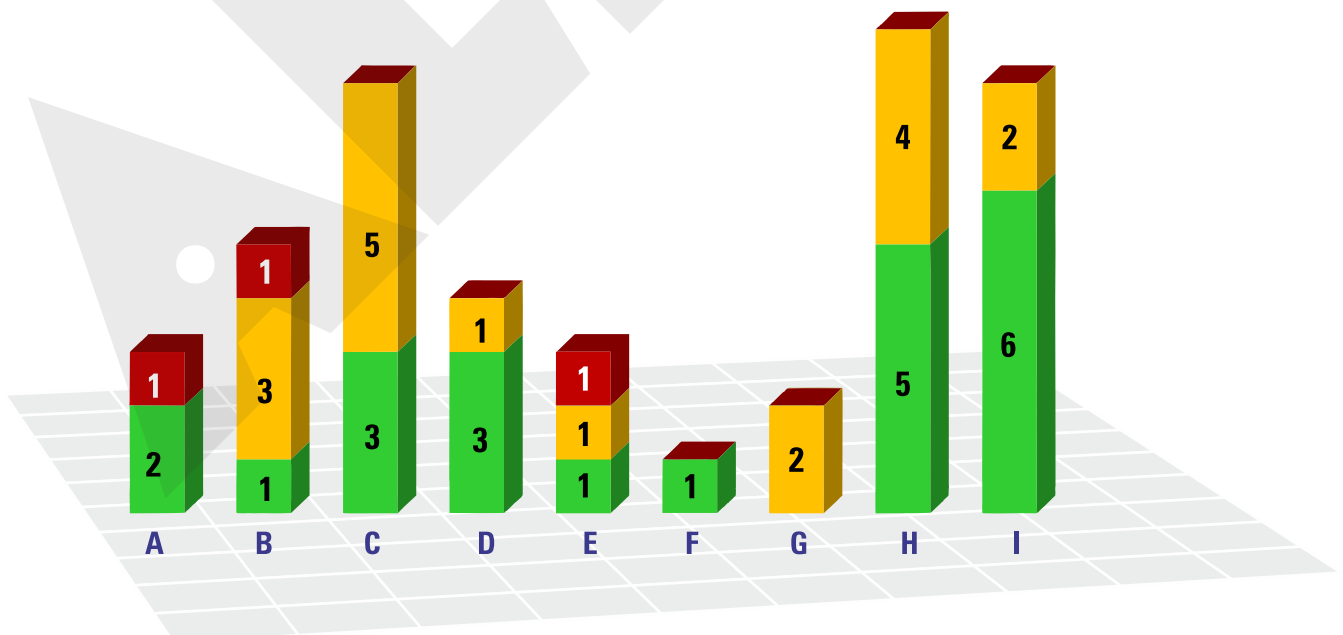
	A	B	C	D	E	F	G	H	I	
Topics	Plant Diversity	Animal Diversity	Plant Morphology	Plant Anatomy	Structural Organisation in Animals	Cell Biology & Cell Division	Bio-Molecule	Plant Physiology	Human Physiology	Total
Easy	4	1	3	0	3	2	1	5	6	25
Medium	0	3	0	2	1	3	2	3	6	20
Difficult	0	0	0	0	0	1	0	1	0	2
Total	4	4	3	2	4	6	3	9	12	47



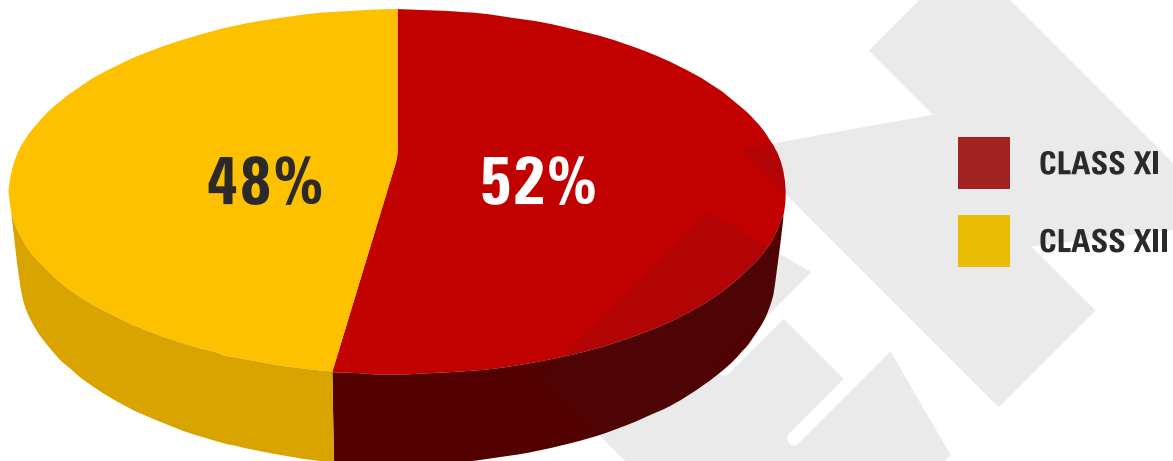
CLASS XII

	A	B	C	D	E	F	G	H	I	
Topics	Reproduction in Plants	Human Reproduction & Reproductive Health	Genetics & Molecular Biology	Evolution	Human Health & Disease	Strategies for Enhancement in food production (DOP+DOA)	Microbes in Human Welfare	Bio-technology	Ecology	Total
Easy	2	1	3	3	1	1	0	5	6	22
Medium	0	3	5	1	1	0	2	4	2	18
Difficult	1	1	0	0	1	0	0	0	0	3
Total	3	5	8	4	3	1	2	9	8	43

■ Easy
■ Medium
■ Difficult



BIOLOGY : DISTRIBUTION OF XI & XII



BIOLOGY : LEVEL OF QUESTIONS

