

Classes:VI,VII and VIII

Subject :Science

Max. Marks:80

Time 3 hrs

1. Section A –One marks question (1x10=10marks)
Answer the following ten questions from the given choice.
2. Section B- Two marks question (2x11=22 marks)
Answer the following eleven questions in two or three sentences.
3. Section C –Three marks questions (3x9=27marks)
Answer the following nine questions in four or five sentences.
4. Section D-Four marks questions (4x4=16 marks)
Answer the following four questions in detail.
5. Section E- Five marks questions (Marks may be split across two or three questions)

SECONDARY SECTION (VI-VIII)

SUBJECT	KNOWLEDGE(31)				UNDERSTANDING(28)				APPLICATION(16)				VALU E BASE D QUES TION(5)	TOTAL
	MCQ	VSA	SA	LA	MCQ	VSA	SA	LA	MCQ	VSA	SA	LA		
GENERAL SCIENCE	1x5=5	2x5= 10	3x4 =12	4x1 =4	1x3=3	2x4= 8	3x3 =9	4x2=8	1x2= 2	2x2 =4	3x2 =6	4x 1= 4	(Mark s may be split)	80 mark
	5Q	5Q	4Q	1Q	3Q	4Q	3Q	2Q	2Q	2Q	2Q	1Q		

DESIGN OF SAMPLE QUESTION PAPERS FOR SECONDARY CLASSES (VI TO VIII)

SUBJECT	TYPE OF QUESTION	MARKS PER QUESTIONS	TOTAL NUMBER OF QUESTIONS	MARKS
GENERAL SCIENCE	MCQ(Section A)	1	10	10
	VSA (Section B)	2	11	22
	SA (Section C)	3	9	27
	LA (Section D)	4	4	16
	VALUE BASED	5	1	5
				TOTAL