

ENGLISH

Section - A(Reading)

Q1) Comprehension Passage (Descriptive/ Case based) 7Marks

Section - B (Grammar and Writing)

Q3) Letter to Editor (choice)- 5 Marks

Q4) Descriptive Paragraph (choice)-5 Marks

Q5) Integrated grammar -4Marks

Section- C(MCB&Lit)

Q6) Extract (No choice)4 Marks

Q7)Short Answer Questions (3 out of 4)-9 Marks

Q8) Long Answer Questions (1 out of 2) - 6 Marks

HINDI

पुस्तक स्पर्श से (2*4=8)

- 1.रैदास
2. रहीम के पद
3. दुःख का अधिकार
4. एवरेस्ट मेरी शिखर यात्रा

संचयन पुस्तक से

1. गिल्लू (4)

पुस्तक *व्याकरण*

शब्द और पद (2)

अनुस्वार, अनुनासिक (2)

उपसर्ग , प्रत्यय (4)

लेखन

अनुच्छेद (5)

अनौपचारिक पत्र (5)

पठित गद्यांश (1*5=5)

पठित काव्यांश (1*5=5)

MATHS

Question Paper Unit Details		
S. NO.	CHAPTER NAME	TOTAL MARKS
Chap 1	NUMBER SYSTEM	12
Chap 2	POLYNOMIALS	10
Chap 3	COORDINATE GEOMETRY	05
Chap 4	LINEAR EQUATIONS IN TWO VARIABLES	09
Chap 5	INTRODUCTION TO EUCLID'S GEOMETRY	04
GRAND TOTAL		40

Description of Questions	Number of Questions	Total Marks
1 Mark Questions (9 MCQs + 1 Assertion/Reasoning)	10	10
2 Mark Questions	3	06
3 Mark Questions	5	15
5 Mark Questions	1	05
Case Study Questions (4 marks each)	1	04
Grand Total	20 questions	40 Marks

SCIENCE

	SEC A	SEC B	SEC C	SEC D	SEC E	
NAME OF CHAPTER	1 MARK	2 MARK	3MARK	5 MARK QUE	4 MARK QUE	TOTAL
1 MATTER IN OUR SURROUNDINGS	3que	1que	1 que	1que		6que(13marks)
2 MOTION	4que	1que	1que		1 que	7que(13marks)
3 THE FUNDAMENTAL UNIT OF LIFE	3que	1que		1que	1que	6que(14marks)
						19que(40marks)

S Sci

MCQ's - $1M \times 5 = 5 M$

SAQ - $3M \times 3 = 9 M$

LAQ- $5M \times 3 = 15 M$

CASE STUDY - $3M \times 2 = 6M$

MAP (2 HIS + 3 GEO) = 5M

Total = 40 Marks

Each sub subject is of 10 mark

COMPUTER

PUNJABI

SANSKRIT