



Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

CLASS: VII

HALF-YEARLY EXAMINATION

DATE SHEET, SYLLABUS & BLUEPRINT (2026-2027)

DATE SHEET

Date	Day	Subject
10/09/2026	Thursday	Critical Thinking
11/09/2026	Friday	General Knowledge
14/09/2026	Monday	Social Science
16/09/2026	Wednesday	English
18/09/2026	Friday	Mathematics
21/09/2026	Monday	Science
23/09/2026	Wednesday	Hindi
25/09/2026	Friday	Sanskrit/French
26/09/2026	Saturday	Computer

SYLLABUS/BLEUPRINT

ENGLISH (80 MARKS)

SECTION A: READING

[15 MARKS]

The reading section will have two Reading Passages as shown below:

	Marks	Type of Questions
Q1. Passage	10	Four Sentence Completion Type Four Very Short Answer Type Two MCQs to test vocabulary
Q2. Poem	5	Three Short Answer Type One True/ False Type One MCQ to test vocabulary

SECTION B: WRITING

[20 MARKS]

Q3. Very Short Composition (about 50 words)

Paragraph Writing

[3m]

Q4. Short Composition (about 80-100 words)

Diary Entry

[4m]

Q5. Long Writing Task (about 100-120 words)

Informal Letter

[6m]

Q6. Very Long Writing Task (about 150 words)

Article Writing/ Story Writing

[7m]

SECTION C: GRAMMAR

[20 MARKS]

Questions 7 - 11

This section will have five questions

Exercises will be in the form of – Gap Filling, Editing/ Omission, Sentence Reordering and Sentence Transformation to test the following topics:

Determiners, Tenses, Prepositions, Adverbs, Active and Passive Voice (Statements and Interrogatives only)

SECTION D: LITERATURE

[25 MARKS]

Q12. Four Word- Meanings

[1mx4=4m]

Q13. Three extracts for reference to context containing

Very Short Answer Questions

One mark in each extract will be for vocabulary. [3mx3=9m]

Q14. Four Short Answer Questions

(Word limit: 30-40 words each)

[2mx4=8m]

Q15. One out of two Long Answer Questions

(Word limit: 80-100 words)

[4mx1=4m]

Literature Topics in Syllabus:

Prose-

- The Beekeeper and the Bewitched Hare
- Aunt Belinda
- The Luncheon
- The Diamond Necklace

Poetry-

- The People Upstairs
- On the Grasshopper and the Cricket

HINDI (80 MARKS)

क्रम संख्या	पाठ का नाम	पठित पद्यांश/गद्यांश	प्रश्न/उत्तर (40से 50 शब्दों में)	प्रश्न/उत्तर (25से 30 शब्दों में) कोई सात	अति लघु उत्तरीय प्रश्न	शब्दार्थ कोई पांच
1	समर्पण	4	-	2+2	-	1+1
2	महान विभूति: राजेंद्र प्रसाद	4	-	2+2+2	-	1+1
3	अशोक का शस्त्र त्याग	-	-	2+2+2	-	1+1
4	द्रोणाचार्य	-	3+3	-	1+1	-
5	लाक्षागृह	-	3+3	-	1+1	-
योग		8	12	14	4	5

अपठित गद्यांश- 5, अपठित पद्यांश 5, संज्ञा-2, सर्वनाम-2, विशेषण-2, क्रिया-2, शब्द विचार-10 (workbook), संवाद लेखन-4, पत्र लेखन - 5

SCIENCE (80 MARKS)

S.no.	Name of the lesson	MCQ	2 Marks	3 Marks	Case study/Paragraph based 4 Marks	5 marks	Total
1.	Exploring Substances : Acidic, Basic and Neutral	2		1		1	10
2.	Electricity: Circuits and Their Components	4	2	2			14
3.	Adolescence: A stage of Growth and Change	2	2	1		1	14
4.	Heat Transfer in Nature	5	1	1	1		14
5.	The world of Metals and Non-metals	5	1	1	1		14
6.	Life Processes in Animals	2		1	1	1	14
Total		20	12	21	12	15	80

SOCIAL SCIENCE (80 MARKS)

Name of the Chapter	Objective (1mx20=20m)	Question Answers (2mx4=8m)	Question Answers (3mx5=15m)	Question Answers (5m×4=20m)	Case Study/Picture Based/Detail Answer Type/ Extract Based (4m×3=12m)	Map Work(5m)
Democracy	4	1	1	1		States and Capitals +Map from Delhi Sultanate
Institutional Representation of Democracy	4		1		1	
Medieval Kings and Kingdoms	4	1	1			
The Delhi Sultanate	4		1	1	1	
Inside the Earth	2	1		1	1	
Our Changing Earth	2	1	1	1		
Total	(80m)					

MATHEMATICS (80 MARKS)

Name of the Chapter	1 M (MCQ)	2 M	3 M	5 M	4M
Large numbers around us	2 (Computational Thinking)	1			3 Case Study Questions from any of the chapters
Integers and Arithmetic Expressions	3	1	1	1	
Number play	1				
HCF and LCM	3		1		
Fractions	3	1	1	1	
Decimals	3	1	1	1	
Lines and Angles	2		1		
Percentage and its Applications	3	1	1	1	
	20 m	10m	18m	20m	12m

COMPUTER SCIENCE (50 MARKS)

Chapter Name	MCQ 1m	FIB 1m	CBQ 1m	T/F 1m	PBQ 1m	SAQ 2m	LAQ 3m	Total
	Sec A: Objective					Sec B: Subjective		
Main Course Book -								
Chapter 2: Introduction to Python	1	2	1	2	3	3	1	18m
Chapter 3: Types of Operators and Control Structures	2	3	1	1	4	3	1	20m
Chapter 7: Artificial Intelligence and its Applications	1	1	1	1		1	1	9m
CBSE Workbook -								
Chapter 2: AI in Industries	1	1		1				3m
Chapter 4: Ethics and AI bias awareness								
Total	5m	7m	3m	5m	7m	14m	9m	50m

SANSKRIT(40 MARKS)

S.N	पाठ का नाम	शब्दार्थ	अर्थ	प्र/उ०	रिक्त स्थान	वचन परिवर्तन
1.	लङ्ग-लकार:(प्रथम: पुरुष:)	-	-	1	2	-
2.	लङ्ग-लकार:(उत्तम :पुरुष:)	2	-	-	-	2
3.	लोट्-लकार:	-	-	1	2	2
4.	सुवचनानि	2	3	-	-	-
5.	सत्ता निर्णय:	-	-	1	2	2
-	कुल अंक	4m	3m	3m	6m	6m
शब्द रूप -राम,रमा (4m) , धातु रूप- पठ्-(2m) (लट् लकार लृट् लकार,लङ्ग लकार) , गम्-(2m)(लट् लकार लृट् लकार, लङ्ग लकार) प्रत्यय- क्त्वा,तुमुन् (4m), संख्या ज्ञानम्- (4m), सूक्ति अर्थ सहित -(2m)						

FRENCH (40 MARKS)

Leçon-1 Un voyage anatomique	Mettez les verbes au présent	3 marks
Leçon-2 Allons à la cafétéria	Donnez le pluriel des noms Conjuguez les verbes<<IR>>	3 marks 5 marks
Leçon-3 Une journée à Paris	Donnez les contraires des adjectifs Mettez au pluriel	3 marks 5 marks
Leçon-4 La famille professionnelle	Mettez à la forme négative Conjuguez les verbes<<Ger>> ending	5 marks 5 marks
Leçon-5 Explorons les saisons	All irregular verbes Les saisons	8 marks 3 marks

GENERAL KNOWLEDGE (25 MARKS)

Syllabus- ▶ Book pages: 2, 3,12, 13,20,21, 26, 44,50, 51,54,55,62,63,68 ▶ Current affairs Sheet Blueprint (Maximum Marks : 25 marks) I.Fill in the blanks [1mx7=7m] II.Name them [1mx8=8m] III.Match the following [1mx5=5m] IV.Current Affairs [1mx5=5m]	
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CRITICAL THINKING (25 MARKS)

Chapter Number	Name of Chapter	Number of Questions (20 Questions)	Marks	Total (25 Marks)
VERBAL APTITUDE				
01.	Analogy	2	1 Mark Each	$2 \times 1 = 2$
02.	Classification	2	1 Mark Each	$2 \times 1 = 2$
03.	Ranking	2	2 Marks Each	$2 \times 2 = 4$
04.	Coding – Decoding	2	2 Marks Each	$2 \times 2 = 4$
05.	Blood Relation	2	2 Marks Each	$2 \times 2 = 4$
06.	Logical Venn Diagrams	2	1 Mark Each	$2 \times 1 = 2$
NON-VERBAL APTITUDE				
07.	Analogy	2	1 Mark Each	$2 \times 1 = 2$
08.	Patterns	2	1 Mark Each	$2 \times 1 = 2$
09.	Classification	2	1 Mark Each	$2 \times 1 = 2$
10.	Embedded Figures	2	0.5 Mark Each	$2 \times 0.5 = 1$