



Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Date Sheet , Syllabus and Blueprint of Half-Yearly Examination (2026-2027)

CLASS: III

Date	Day	Subject
11.09.2026	Friday	General Knowledge
14.09.2026	Monday	Hindi
16.09.2026	Wednesday	Science
18.09.2026	Friday	Mathematics
21.09.2026	Monday	English
23.09.2026	Wednesday	Social Science
25.09.2026	Friday	Computer Science

ENGLISH (60 MARKS)

Section A: Reading (10M) Reading Comprehension • Short questions and answers - ($2 \times 1m = 2m$) • Synonym - ($1 \times 1m = 1m$) • Antonym - ($1 \times 1m = 1m$) • FIBs - ($2 \times 1m = 2m$) • True / False - ($2 \times 1m = 2m$) • MCQs - ($2 \times 1m = 2m$)	Section D: Literature (20M) 1. How the Sun was Rescued 2. The Song of the Engine 3. Project Sunshine • Word Meaning - ($4 \times 1m = 4m$) • True / False - ($2 \times 1m = 2m$) • Who said to whom - ($2 \times 1m = 2m$) • Extract based questions - ($3 \times 1m = 3m$) • Answer in short - ($3 \times 2m = 6m$) • Answer in detail - ($1 \times 3m = 3m$)
Section B: Writing (5M) Formal Letter OR Paragraph Writing	
Section C: Grammar (25M) 1. The Sentence - (3m) 2. Nouns: Kinds of Nouns - (3m) 3. Nouns: Singular and Plural - (3m) 4. Nouns: Gender - (3m)	

MATHEMATICS (60 MARKS)

S. No.	Name of the Chapter	1m	2m	3m	4m	Total
1	Numbers	2Q	1Q	2Q	1Q	14m
2	Addition	2Q	1Q	1Q	1Q	11m
3	Subtraction	2Q	2Q	1Q	1Q	13m
4	Multiplication	2Q	1Q	1Q	1Q	11m
5	Time	2Q	1Q	1Q	1Q	11m
	Total	10m	12m	18m	20m	60m

SOCIAL SCIENCE (60 MARKS)

S. No.	Name of the chapter	Objective		Subjective		Diagram	Fill in The Missing Table	Map Skill	Case Study	Total
		(0.5m each)	(1m each)	SA (2m)	LA (3m)	(2m each)	(2m)	(5m)	(3m)	—
1	Our Earth Structure, Relief and Motions	3	5	1	1	1	—	5 (5m)	—	—
2	Chennai	3	5	1	1	—	—	—	1	—
3	Delhi	3	5	1	1	—	1	—	1	—
4	Kolkata	3	5	1	1	1	1	—	—	—
	Total	12 (6m)	20 (20m)	4 (8m)	4 (12m)	2 (4m)	1 (2m)	1 (5m)	1 (3m)	60m

Note - Objective includes: Fill in the blanks, One-word answers, True / False, Matching.

*Any two diagrams from the above chapters. Workbook Pages: 15, 31 & 38

HINDI (60 MARKS)

S. No.	पाठ का नाम	शब्द- अर्थ	अति लघु उत्तरीय प्रश्न	लघु उत्तरीय प्रश्न	दीर्घ उत्तरीय प्रश्न	कविता की पंक्तियाँ पूरी कीजिए	खाली स्थान भरिए	सही या गलत का निशान लगाइए	किसने कहा, किससे कहा ?	व्याकरण	Total Marks
1	बोल अनमोल (वाटिका)	3x1m=3m	2x1m=2m	2x2m=4m	1x3m=3m	—	2x1m=2m	—	—	—	14m
2	सुलतान का संदूक (वाटिका)	3x1m=3m	2x1m=2m	2x2m=4m	1x3m=3m	—	2x1m=2m	—	—	—	14m
3	हिंद देश के निवासी (कविता) (वाटिका)	—	—	—	—	3x1m=3m	—	—	—	—	03m
4	मित्रता (रंगमंच की कहानियाँ)	—	—	—	—	—	3x1m=3m	2x0.5m=1m	1x2m=2m	—	06m
5	बुद्धिमान राजा (रंगमंच की कहानियाँ)	—	—	—	—	—	3x1m=3m	2x0.5m=1m	1x2m=2m	—	06m
6	विशेषण (व्याकरण)	—	—	—	—	—	—	—	—	4m	04m
7	संज्ञा (व्याकरण)	—	—	—	—	—	—	—	—	4m	04m
8	अशुद्धि शोधन (व्याकरण)	—	—	—	—	—	—	—	—	4m	04m
9	अपठित गद्यांश (व्याकरण)	—	—	—	—	—	—	—	—	5m	05m
	Total	6m	4m	8m	6m	3m	10m	2m	4m	17m	60m

नोट - पाठ के मध्य से भी प्रश्न पूछे जाएँगे ।

SCIENCE (60 MARKS)

S. No.	Name of the Chapter	MCQ (1m each) (Any 2)	Fill in the blanks (1m each)	Answer in one word (1m each)	Matching (0.5m each)	Define (2m each)	Short Answers (2m each)	Long Answers (Any 3) (3m each)	Fill in the missing table/Concept Map (Any 2)	Diagrams (Drawing & Labelling) (Any 2)
1	Parts of Plants	1	2	2	2	1	1	1	1	1
2	Birds	1	2	2	3	1	1	1	1	-
3	Soil	1	2	2	2	1	1	1	1	1
4	Body Systems	1	2	2	3	1	1	1	1	1
	Total (60m)	2 (2m)	8 (8m)	8 (8m)	10 (5m)	4 (8m)	4 (8m)	3 (9m)	2 (6m)	2 (6m)

COMPUTER SCIENCE (30 MARKS)

S. No.	Name of the Chapter	Objective (1m)	Short Answers (2m)	Long Answers (3m)	Total
1	Computer Parts and its Functions	7	1	2	
2	Types of Computers & Storage Devices	8	2	1	
	Total	15m	6m	9m	30m

Note – *Objective includes - Fill in the blanks, True/False, One word answers, Give examples, Full forms.

GENERAL KNOWLEDGE (25 MARKS)

Syllabus ➤ Book- Know for sure Pages: 1, 9, 13, 14, 15, 21, 22, 23, 28, 32 & 33 ➤ Book - Logic and beyond Pages : 9, 10, 13, 14, 17, 33 & 34 ➤ Current Affairs (Sheets 1 and 2)	• Multiple choice questions – (3x1=3m) • Fill in the blanks – (5x1=5m) • Name them – (4x1=4m) • Matching – (6x0.5=3m) • Current Affairs – (5x1=5m) • Logical Reasoning – (5x1=5m)
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