Sir Padampat Singhania Education Centre
Kamla Nagar, Kanpur

SYLLABUS FOR TEST 1 (2022-2023)
CLASS : IX

DATESHEET

DATES	DAYS	SUBJECTS
18.07.2022	MONDAY	ENGLISH
19.07.2022	TUESDAY	HINDI
20.07.2022	WEDNESDAY	MATHS
21.07.2022	THURSDAY	SCIENCE
22.07.2022	FRIDAY	SOCIAL SCIENCE
23.07.2022	SATURDAY	ARTIFICIAL INTELLIGENCE

SYLLABUS

ENGLISH [50 MARKS]

Section A – Reading
* Factual / Discursive Passage
Section B – Writing
* Informal Letter
* Paragraph Writing

Section C - Grammar
* Determiners
* Preposition
* Subject-Verb Concord
Section D– Literature
* Prose - How I Taught My Grandmother to Read
* Poetry- The Brook

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NOTE:
* Questions will be a mix of **Objective type** and **Subjective type.**
* Question Paper contains **FOUR** sections.

Section A- READING (10 Marks)
QI. This section will have an unseen passage with 10 questions. **5** in the form of **MCQs** and **5 Subjective**. All the questions are compulsory. (**10X1=10 Marks**)

Section B – WRITING (10 Marks)
QII. Informal Letter **(Word Limit- 100-120 words)** **(4 Marks)**
Q III. Paragraph Writing **(Word Limit- 150 words)** **(6 Marks)**

Section C – GRAMMAR (10 Marks)
* Determiners
* Prepositions
* Subject-Verb Concord
The above topics will be tested in the form of
Q IV. Gap-filling (Determiners, Prepositions, Subject-Verb Concord) **(3x1=3 Marks)**
QV. Editing or Omission (Determiners, Prepositions, Subject-Verb Concord) **(4x1=4 Marks)**
Q VI. Sentence Reordering **(3x1=3 Marks)**
All questions are compulsory

Section D – LITERATURE (20 Marks)

Questions based on extracts / texts to assess interpretation, inference, extrapolation beyond the text and across the texts.
QVII. Extracts based on Prose and Poetry
Prose - **(4x1=4 Marks)**
Poetry - **(3x1=3 Marks)**
QVIII. Short Answer Type Questions (30-40 words each) **(4x2=8 Marks)**
QIX. Long Answer Type Question (150 words) **(5x1=5 Marks)**

HINDI [50 MARKS]

1.क्षितिज (भाग-1) - (24M)	2.कृतिका (भाग-1) - (8M)	3.व्याकरण - (18M)
कबीर (साखियां/ सबद) - 12M	फणीश्वर नाथ रेणु	अलंकार - 4M
प्रेमचन्द (दो बैलों की कथा) - 12M	(इस जल प्रलय में) - 8M	वाक्य भेद (अर्थ के आधार पर) - 4M
		अपठित गद्यांश - 5M
		अपठित पद्यांश - 5M

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अपठित गद्यांश　　　　　　　　　　　　　　　　　　　　　　(5×1M=5M)

अपठित पद्यांश　　　　　　　　　　　　　　　　　　　　　　(5×1M=5M)

खंड ख

अलंकार　　　　　　　　　　　　　　　　　　　　　　　(4×1M=4M)

वाक्य भेद　　　　　　　　　　　　　　　　　　　　　　　(4×1M=4M)

पठित गद्यांश के आधार पर प्रश्न　　　　　　　　　　　　　　(6×1M=6M)

पठित पद्यांश के आधार पर प्रश्न　　　　　　　　　　　　　　(6×1M=6M)

क्षितिज के पाठों पर आधारित लघु उत्तरीय प्रश्न　　　　　　　(6×2M=12M)

कृतिका के पाठ पर आधारित प्रश्न　　　　　　　　　　　　　(4×2M=8M)

MATHEMATICS [50 MARKS]

SYLLABUS

1. NUMBER SYSTEM   (14 MARKS)
2. POLYNOMIALS   (19 MARKS)
3. COORDINATE GEOMETRY   (07 MARKS)
4. LINEAR EQUATIONS IN TWO VARIABLES   (10 MARKS)

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1. **Section A** – 5Q X 1 M = **05 M**
2. **Section B** – 5Q X 2 M = **10 M**
3. **Section C** - 5Q X 3 M = **15 M**
4. **Section D** – 5Q X 4 M = **20 M**

S.No.	Name of the Chapter	MCQ (1 Mark)	VSA (2 Marks)	SA (3 Marks)	LA (4 Marks)	Total Marks
1	NUMBER SYSTEM	1	1	1	2	**14 M**
2	POLYNOMIALS	1	2	2	2	**19 M**
3	COORDINATE GEOMETRY	2	1	1	-	**07 M**
4	LINEAR EQUATION IN TWO VARIABLES	1	1	1	1	**10 M**
	Total Questions	**5Q**	**5Q**	**5Q**	**5Q**	**20Q (50M)**

SCIENCE [50 MARKS]

Topic	1M (MCQ)	2M	3M	5M	Total
1.Matter in our surroundings	7x 1M = 7M	1 x 2M = 2 M	1 X 3M = 3M	1 X 5M = 5M	**17 M**
2. The fundamental unit of life	7 x 1M = 7M	1x 2M = 2 M	1 X 3M = 3M	1 X 5M =5M	**17 M**
3. Motion (till Pg 109)	6x 1M = 6M	1 x 2M = 2M	1 X 3M = 3M	1 X 5M = 5M	**16M**
Total	**20M**	**6 M**	**9M**	**15M**	**50 M**

SOCIAL SCIENCE [50 MARKS]

SYLLABUS

History   - The French Revolution
Geography - India Size and Location
P.Science   - What is Democracy?Why Democracy
Economics - The story of village Palampu*r*

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Chapter	1M.	3M.	4M.	5M.	Map
The French Revolution	2	1	1	1	1
India Size and Location	3	1	_	1	2
What is Democracy? Why Democracy?	2	_	1	1	_
The story of village Palampur	3	1	_	1	_
	10	9	8	20	3
Total					**50**

ARTIFICIAL INTELLIGENCE [25 MARKS]

Topic	1M (VSA)	2M	4M	Total
Part B - **1. Introduction to AI**	11 x 1M = 11M	5 x 2M = 10 M	1 X 4M = 4M	**25 M**
Total	**11M**	**10 M**	**4M**	**25 M**