Sir Padampat Singhania Education Centre
Kamla Nagar, Kanpur

SYLLABUS & DATE SHEET TEST - II (2021– 2022)
CLASS : IX
DATE SHEET

DATE	DAY	SUBJECT
13.09.2021	Monday	Mathematics
14.09.2021	Tuesday	Science
15.09.2021	Wednesday	Social Science
16.09.2021	Thursday	Hindi
17.09.2021	Friday	English
18.09.2021	Saturday	Artificial Intelligence

SYLLABUS

English [50 MARKS]	
Reading: Reading Comprehension **Writing & Grammar:** **Writing:** Story Writing **Grammar:** Subject-Verb Agreement, Tenses, Determiners	**Literature :** **BOOK: Beehive** ● A Truly Beautiful Mind (Ch) ● My Childhood (Ch) ● Packing (Ch) ● A Legend of the Northland (Poem) ● No Men are Foreign (Poem)
	BOOK: Moments ● In the Kingdom of Fools ● The Happy Prince

BLUE PRINT   Total Marks- 50m

Part A: Objective- 25m	Part B: Subjective- 25m
Reading-16m 1. (a) Comprehension (MCQ based) **[8m]** 2. (b) Two Extracts Based Prose/Poem MCQs **[8m]** **Grammar-09m** 3. MCQs based on Subject Verb Agreement, Tenses and Determiners **[9m]**	**Writing: 5m** 4. Story Writing **[5m]** **Literature- 20m** 5. Two Short Answer Type Questions (20-30 word) **[2mx2 =4m]** 6. Two Short Answer Type Questions (30-40 words) **[3mx2 =6m]** 7. One Long Answer Type Question (100-120 words) **(BEEHIVE)** **[5m]** 8. One Long Answer Type Question (100-120 words) **(MOMENTS)** **[5m]**

HINDI [50 MARKS]	
<u>खंड - क (बहुविकल्पीय प्रश्न) - 25M</u>	<u>खंड - ग (वर्णनात्मक प्रश्न) - 25M</u>
1. अपठित गद्यांश - 5M	1. दो बैलों की कथा - 6M
2. अपठित काव्यांश - 5M	2. ल्हासा की ओर - 5M
<u>खंड - ख (बहुविकल्पीय प्रश्न)</u>	3. साखियां सबद - 4M
1. उपसर्ग प्रत्यय - 4M	4. वाख - 4M
2. समास - 3M	5. सवैये - 6M
3. अलंकार - 4M	
4. वाक्य भेद (अर्थ के आधार पर) - 4M	

MATHEMATICS [50 MARKS]

1. Triangles		**16 Marks**
2. Heron's Formula		**16 Marks**
3. Statistics		**18 Marks**

BLUEPRINT

Name of the Chapter	1M	5M	5M	1M	2M	3M	5M
	MCQ	Assertion & Reason Type	Case Study				
1. Triangles	4	1	-	2	1	1	-
2. Heron's Formula	4	-	1	2	1	1	-
3. Statistics	2	-	1	1	1	1	1
Grand Total							

SCIENCE [50 MARKS]

Syllabus
1. **Is matter around us pure** [10 marks]
2. **The fundamental unit of life** [9 marks]
3. **Tissue** [11 marks]
4. **Motion** [9 marks]
5. **Force & laws of motion** [11 marks]

Name of the chapter	Objective (25 m)	Subjective (25 m)				Total
		1M	2M	3M	5M	
1. Is matter around us pure	5	-	1	1	-	10 m
2. The fundamental unit of life	5	1	-	1	-	9 m
3. Tissue	5	1	1	1	-	11 m
4. Motion	5	1	-	1	-	9 m
5. Force & laws of motion	5	1	-	-	1	11 m

SOCIAL SCIENCE [50 MARKS]					
History	The French Revolution				
Geography	India size and location Physical features of India				
Political Science	What is Democracy? Why Democracy? Constitutional Design				
Economics	The story of village Palampur People as Resource				
Name of the chapter	**1M**	**3M**	**4M**	**5M**	**Map**
The French Revolution	3	1	-	1	1
India size and location	2	1	-	-	1
Physical features of India	3	-	1	-	1
What is Democracy?Why Democracy?	2	1	-	-	-
Constitutional Design	2	-	-	1	-
The story of village Palampur	3				
People as Resource	2	1	1		
Total	17	12	8	10	3

BLUE PRINT ARTIFICIAL INTELLIGENCE (417)

Name of the chapter	MCQs (1 Mark)	SAQs (2 Marks)	Total
Part (B) : Unit 2 - AI Project Cycle	NA	5 x 2M = 10M	10M
Part (B) : Unit 4 - Introduction to Python	15 x 1M = 15M	NA	15M
Total			25M