



Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur.

Class- 8

SYLLABUS & BLUE PRINT OF QUESTION PAPERS FOR HALF YEARLY EXAMINATION (2019-20)

HALF YEARLY EXAMINATION SCHEDULE (2019-2020)

ASSESSMENT CALENDAR		
DATE	DAY	SUBJECT
16.09.2019	Monday	Mathematics
18.09.2019	Wednesday	Computer Science
20.09.2019	Friday	Hindi
23.09.2019	Monday	Science
25.09.2019	Wednesday	Sanskrit / French
27.09.2019	Friday	English
30.09.2019	Monday	Social Science

ENGLISH

SECTION A: READING

[15 marks]

The reading section will have **two reading passages** as shown below:

	Marks	Type of Question
Q1. Passage	10	Four Short Answer Questions (2mX4=8m) with two MCQs (1mX2=2m) to test vocabulary
Q2. Poem	05	Four Short Answer Questions (1mX4=4m) to test inference, evaluation and analysis and one MCQ (1mX1=1m) to test vocabulary

There will be **total 3 marks** for assessing vocabulary.

SECTION B: WRITING AND GRAMMAR

[20m + 20m= 40marks]

Q3. Very Short Composition (about 50 words)

Paragraph Writing

[3m]

Q4. Short Composition (about 80-100 words)

Diary Entry

[4m]

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

Formal Letter (Letter to the Editor, Letter of Complaint)

[6m]

Q6. Very Long Writing Composition (about 150 words)

Article Writing, Story Writing

[7m]

Questions 7 - 11

Five questions of 4 marks each

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

Determiners, Tenses, Prepositions, Modals, Passive Voice (All sentence types)

SECTION C: LITERATURE

[25 marks]

Q12. Ten Word- Meanings

[0.5mX10=5m]

Q13. Two Extracts Based Questions

[3mX2=6m]

Q14. Four out of five Short Answer Questions (Word limit: 30-40 words each)

[2mX4=8m]

Q15. One out of two Long Answer Questions (Word limit: 80-100 words)

[6mX1=6m]

Literature Topics in Syllabus:

Prescribed books

1.The Hitch-hiker(Prose)

1. Oxford Ink Literature Reader

2.The Homecoming (Prose)

2. Essentials of English Grammar and Composition

3.The Man Upstairs (Prose)

4.Mowgli's Brothers (Prose)

5.The Listeners (Poem)

6.The Village Blacksmith (Poem)

SOCIAL SCIENCE (80 Marks)

S. No.	Names of the Chapter	objective	Very short	Short Que.	Long Que.	Map Que.
		(1x 14=14)	(1x10=10)	(2x 10=20 marks)	(3 X10=30 marks)	(1x6=6)
1	History:-The Rise of the English East India Company	1	1	1	1	
2	History:-Rural life under British India	1	1	1	1	
3	History:-Tribal society and the challenge of colonialism	1	1	1	1	
4	History:-Social economic and cultural impact of the British rule	1	1	1	1	
5	History:-The Revolt of 1857	1	1	1	1	
6	Geography:-Diverse natural resources of the world	1	1	1	1	2
7	Geography:-Ingredients of modern industry	1	1	1	1	2
8	Geography:-Agriculture-Backbone of Indian Economy	1	1	1	1	2
9	Civics:-Parliamentary form of Government	3	1	1	1	
10	Civics:-The Indian judiciary	3	1	1	1	
Total		14m	10m	20m	30m	6m

FRENCH (40 Marks)

About France (Lecon 0)	(01 Marks)	L' Interrogation negative et <si>(Lecon 4)	(02 Marks)
Les Adverb (Lecon 1)	(01 Marks)	Les expression Avec <Avoir>(Lecon 4)	(02 Marks)
Les Infinitif après un autre verbe(Lecon 2)	(01 Marks)	Presente Toi et Ta Famille	(05 Marks)
Les erercise de lecon 3,4 et 5	(02 Marks)	Comprihenson De Livres(Lecon 3 ou 4)	(03 Marks)
Les verbs pronominaux (Lecon 3)	(02 Marks)	Les magasins, Le marche	(02 Marks)
Les nombres cardinaux et ordinaux (Lecon 3)	(04Marks)	Les Verbes 'Savoir' et Connaitre (Lecon 5)	(02 Marks)
Les adverbs interrrogatif (Lecon 5)	(02 Marks)	Les couleurs (Lecon 4)	(02 Marks)
Les Saison, Les jours la Semaine et Les Mois de l'annee(Lecon 3)	(05 Marks)	Trois forme d'interrogation (Lecon 4)	(02 Marks)
		Les Animaux (Lecon 4)	(02 Marks)

SANSKRIT (40 Marks)

पाठ	पाठ का नाम	शब्दार्थ(हिन्दी)	शब्दार्थ (संस्कृत)	अर्थ	एक पद में उत्तर	पूर्ण वाक्य में उत्तर	रिक्त स्थान	मिलान	व्याकरण
2	वृक्षाणाम् उपादेयता	½	½	2	½	-	1	-	शब्दरूप - माला, बालिका - 3
3	अहो कारुण्यम् सिंहदम्पत्योः	½	½	-	½	-	-	-	प्रत्यय - क्त्वा, तुमुन्, ल्यप् - 3
4	विद्या ददाति विनयम्	½	½	2	½	1	1	1	धातुरूप - अस् (लट, लृट लकार)- 3
6	मार्गोऽहम्	½	½	2	½	1	1	1	कारक -कर्ता से अधिकरण कारक-5
7	श्लोक समुच्चयः	-	-	2	½	1	-	1	
9	विचित्रमिदम्	-	-	-	½	1	1	-	
TOTAL		2	2	8	3	4	4	3	

Computer Science

S.No.	Topics	VSAQ (1 MARK)	SAQ - I (1 MARK)	SAQ - II (2MARKS)	LAQ (2.5 MARKS)
1	SCRATCH 3.0	5 * 1 = 5 M (Multiple Choice Questions) 5 * 1 = 5 M (Fill in The Blanks)	5 * 1 = 5 M	5 * 2 = 10 M	2 * 2.5 = 5 M
2	PYTHON				
3	NETWORKING CONCEPTS				
4	CYBER ETIQUETTES				
Total 30 M		(10) (1) = 10 M	(5) (1) = 5 M	(5) (2) = 10 M	(2) (2.5) = 5 M

HINDI (80 Marks)

पाठ का नाम	पठित गद्यांश	पठित पद्यांश	प्रश्न/उत्तर	संक्षेप में उत्तर	शब्दार्थ (कोई-5)	किसने-किससे कहा	नैतिक प्रश्न (सनकी राजा, बाज और साँप) - 3m 2. व्याकरण (45 m):- अपठित गद्यांश- 5, अपठित पद्यांश - 5, भाषालिपि और व्याकरण-1 वर्ण विचार-1, वर्ण विच्छेद-1 संज्ञा-1, सर्वनाम-1, विशेषण-1 शब्द विचार-10 कारक-1, क्रिया-1 उपसर्ग -1 प्रत्यय - 1 पत्र लेखन - 5m निबंध लेखन - 10m
1. प्रियतम			2		1		
2. परीक्षा			2	1	1		
3. यह धरती कितना देती है		4	2		1		
4. चिकित्सा का चक्कर	4		2		1		
5. क्या निराश हुआ जाए			2	1	1		
6. तैमूर की हार			2	1	1		
7. मुक्ति मार्ग (रंगमंच)			2				
8. सनकी राजा (रंगमंच)						1	
9. बाज और साँप(रंगमंच)						1	
Total	4m	4m	14m	3m	5m	2m	

SCIENCE

Sl. No.	Name of Chapter	Very Short Answer [1M]	M.C.Q. [1M]	Short Answer [2M]	Long Ans. [3M]	Very Long Ans. [5M]	Total Numbers
1	Cell: Structure and function		1	1	1		6
2	Force and friction		1	1	1		6
3	Microorganisms		1	1	1	1	11
4	Synthetic fibres and plastics	1	1	1	1		7
5	Light		1		1	1	9
6	Metals and non metals	1	1		1	1	10
7	Pollution of air and water		1		1	1	9
8	Conservation of plants and animals	1	1	1	1		7
9	Reproduction	1	1		1	1	10
10	Human intervention in natural phenomenon	1	1		1		5
Total Marks		5	10	10	30	25	80

MATHEMATICS (80 Marks)

S. No.	Names of the Chapter	1m (Sec. A)	2m (Sec. B)	3m (Sec. C)	4m (Sec. D)	Total Marks
1	Rational numbers	1	1		1	7m
2	Exponents	1	1	1		6m
3	Square & square roots	1	1	1	1	10m
4	Cube & cube roots	1		1		4m
5	Algebraic Expressions		1	1	2	13m
6	Percentage	1	1	1	1	10m
7	Polygons	1		1		4m
8	Profit & loss			2	2	14m
9	Quadrilaterals			1		3m
10	Parallelogram		1	1		5m
11	Introduction to Co-ordinate Geometry				1	4m
Total		06	12	30	32	80m