



## Format of Question Papers

CLASS - VII

Half yearly Examination (2023-24)

Subject- English

(80)

### Portion of class VII

English (literature)- Chapter 1 to 10

English (Grammar)- Chapter (1 to 9)(Unseen passage, Essay, paragraph, Letter, Message)

#### Question paper (1) pattern of English literature :- (80)

- |  |                           |
|--|---------------------------|
| 1. Extract based                               | 16 (2x8=16)               |
| 2. Word meaning                                | 5 ( $\frac{1}{2}$ x10=5)  |
| 3. Make sentences                              | 5 (1x5=5)                 |
| 4. Answer briefly (very short questions)       | 10 (2x5=10)               |
| 5. Fill in the blanks                          | 5 (1x5=5)                 |
| 6. Think and Answer (short and long questions) | 15 (3x5=15)               |
| 7. Choose the correct options                  | 05 ( $\frac{1}{2}$ x10=5) |
| 8. True or false                               | 07 (1x7=7)                |
| 9. Match the column                            | 06 (1x6=6)                |
| 10. Write atleast twelve lines of any poem     | 06 ( $\frac{1}{2}$ x12=6) |

#### Question paper (2) pattern of English Grammar :- (80)

- |   |                           |
|---|---------------------------|
| 1. Unseen passage                                       | 15 (according to passage) |
| 2. Definition   | 10 (2x5=10)               |
| 3. Choose the correct options                           | 10 ( $\frac{1}{2}$ x10=5) |
| 4. Fill in the blanks                                   | 08 (1x8=8)                |
| 5. Complete the following                               | 06 (1x6=6)                |
| 6. Underline the correct one/Circle the correct one     | 05 (1x5=5)                |
| 7. Rewrite the following Or Find the error Or Rearrange | 05 (1x5=5)                |
| 8. Match the column/ Identify the words.                | 05 (1x5=5)                |

Or

True or false

- |  |                |
|--|----------------|
| 9. Writing section → Message/ Paragraph. | } 07 (any one) |
| 10. Writing section → Essays/Letter.     |                |

Note:- Letters, Paragraph, Message and Essays will be according to the topics.

**Topic of Essays- Condition of women in India.**

**or**

**Ambition of my life.**

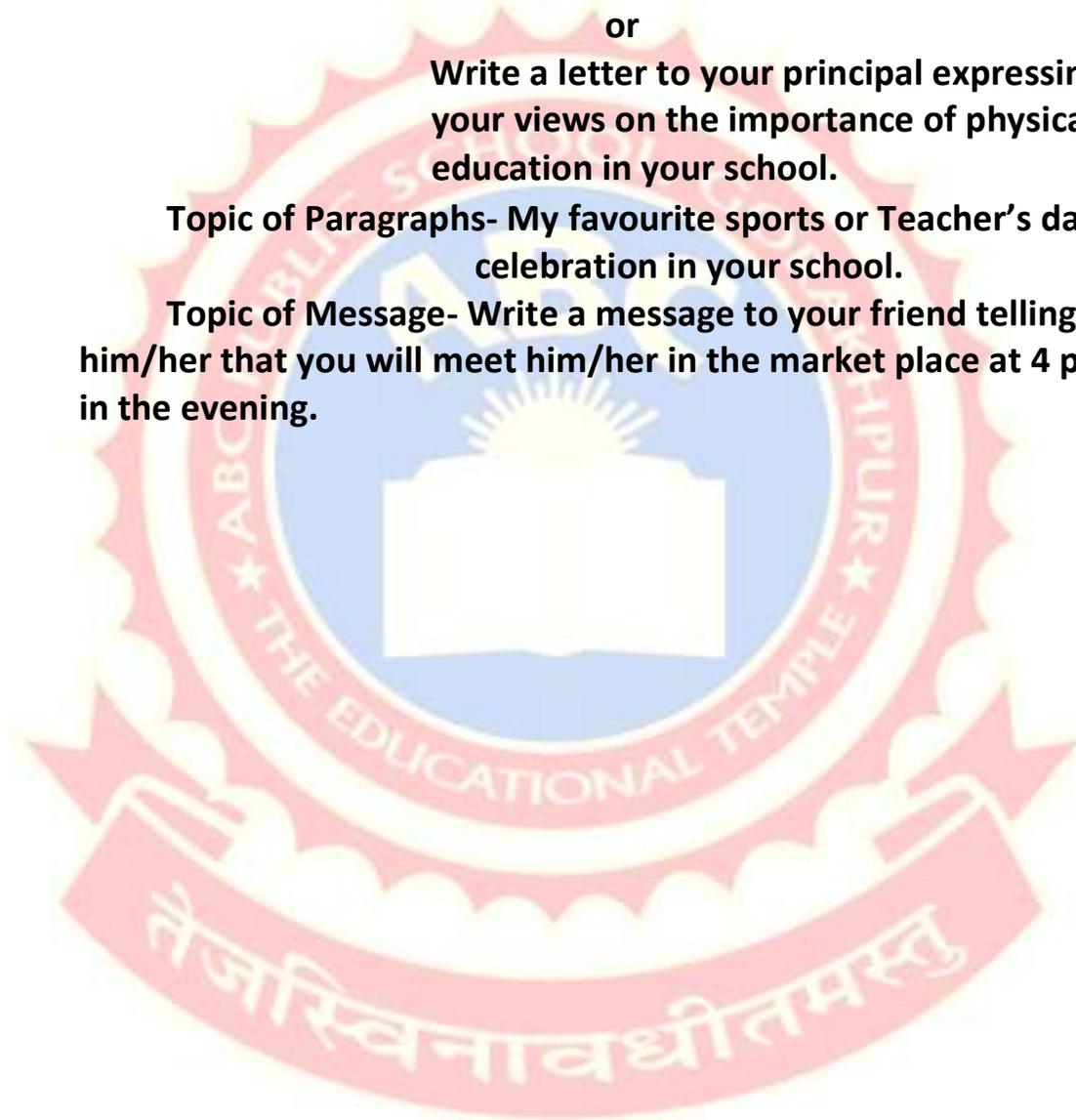
**Topic of Letters- Write a letter to your friend inviting him/her in your sister's marriage ceremony.**

**or**

**Write a letter to your principal expressing your views on the importance of physical education in your school.**

**Topic of Paragraphs- My favourite sports or Teacher's day celebration in your school.**

**Topic of Message- Write a message to your friend telling him/her that you will meet him/her in the market place at 4 pm in the evening.**





## Format of Question Paper

CLASS - VII

Half yearly Exam (2023-24)

Subject- Hindi

(80)

### Portion of class VII

Hindi (literature)- Chapter 1 to 9

Hindi (Grammar)- Chapter 1 to 12, 23, 24(क, ख, ग, ड., च)

#### Question paper (1) pattern of Hindi literature :- (80)

1. पाठांश संबंधित प्रश्नोत्तर 1x5=5
2. काव्यांश संबंधित प्रश्नोत्तर 1x5=5
3. शब्दार्थ 1x10=10
4. पाठ्यक्रम के आधार पर लघु उत्तरीय प्रश्नोत्तर 2x5=10
5. पाठ्यक्रम के आधार पर दीर्घ उत्तरीय प्रश्नोत्तर 4x5=20
6. बहु विकल्पीय प्रश्न (पठित पाठों के अभ्यास से) 1x10=10
7. पाठ्यक्रम के आधार पर व्याकरण बोध संबंधित प्रश्न (भाषा-बोध) 1x20=20

#### Question paper (2) pattern of Hindi Grammar:- (80)

1. अपठित गद्यांश 2x5=10
2. अपठित काव्यांश 2x5=10
3. निर्देशानुसार प्रश्न 1x30=30
4. परिभाषा 2x5=10
5. लेखन क्षमता

क. अनुच्छेद लेखन- जैसी संगति बैठिए, तैसोई फल दीन (5)  
या

करत-करत अभ्यास ते जड़मति होत सुजान

ख. पत्र-लेखन- मित्र को अपने जन्मदिन दिवस पर निमंत्रण पत्र लिखिए (5)  
या

बहन के विवाहोत्सव पर अवकाश के लिए प्रार्थना-पत्र लिखिए

ग. संवाद-लेखन- दो मित्रों के बीच 10 संवाद लिखिए। (5)  
या

पिता और पुत्र के बीच 10 संवाद लिखिए।

घ. विज्ञापन लेखन- "अमूल आइसक्रीम" के लिए सचित्र विज्ञापन लिखिए। (5)  
या

"अप्सरा पैन्सिल" के लिए सचित्र विज्ञापन लिखिए।



# Format of Question Paper

Class- VII

Half yearly Exam (2023-24)

TIME- 3h

Subject- Maths

M.M.-80

## Portion of class VII

Chapter 1 to 8

Question paper pattern :-

(80)

### SECTION (A)

1) Multiple choice questions

1x20=20

### SECTION (B)

2) Solve the following problems (any Ten)

2x10=20

- 14 Questions should be given out of which 10 questions will be attempted.
- At least one question should be selected from each chapter.
- In this segment no word problem should be given.
- The problems should be very short answer (solution) type .
- Only Numerical problem should be provided.

3) Solve the following problems (any five)

3x5=15

- 8 Questions should be given out of which 5 questions will be attempted.
- At least one question should be selected from each chapter.
- The problems should be short answer(solution) type.
- The Segment consists of word problems, numerical, chart based problems, figure based etc.

### SECTION (C)

4) Solve the following question. (Any five)

5x5=25

- 8 Questions should be given out of which 5 questions would be attempted.
- The Questions should be HOTS (Higher order thinking) type.
- At least one question from each chapter.

Note:-

- 1) Try to distribute the mark equally for each chapter.
- 2) Select Questions in such a way show that question Paper Consists of all topics from every chapter



## Format of Question Paper

Class- VII

Half yearly Exam (2023-24)

Subject- Science

(80)

### Portion of class VII

Physics- Chapter 1 to 4

Chemistry- Chapter 1 to 4

Biology- Chapter 1 to 3

### Question paper pattern of physics :- (80)

1. Multiple choice questions  $1 \times 10 = 10$
2. Fill in the blanks  $1 \times 10 = 10$
3. True and false  $1 \times 10 = 10$
4. One word for the following  $1 \times 10 = 10$
5. Short answer the questions  $2 \times 5 = 10$
6. Long answer questions  $3 \times 4 = 12$
7. Numerical based questions  $3 \times 3 = 9$
8. Thinking based questions  $4.5 \times 2 = 9$

### Question paper pattern of Chemistry:- (80)

1. Multiple choice questions  $1 \times 10 = 10$
2. Fill in the blanks  $1 \times 10 = 10$
3. True and false  $1 \times 10 = 10$
4. One word for the following  $1 \times 10 = 10$
5. Short answer the questions  $2 \times 5 = 10$
6. Long answer questions  $3 \times 5 = 15$
7. Write the chemical names of the following.  $1 \times 5 = 5$
8. Thinking based questions  $5 \times 2 = 10$

### Question paper pattern of Biology:- (80)

1. Multiple choice questions  $1 \times 10 = 10$
2. Fill in the blanks  $1 \times 10 = 10$
3. True and false  $1 \times 10 = 10$
4. One word for the following  $1 \times 10 = 10$

5. Short answer the questions

2x5=10

6. Long answer questions

3x4=12

7. Diagrams, Draw a well labelled diagrams.

3x3=9

8. Thinking based questions

4.5x2=9





## FORMAT OF QUESTION PAPER

### CLASS VII

### Half Yearly Examination (2023-24)

#### Subject – GK

- |                            |              |
|----------------------------|--------------|
| I. Tick the correct option | 1 x 10 = 10  |
| II. Fill in the blanks     | 1 x 10 = 10  |
| III. True and False        | 1 x 10 = 10  |
| IV. Identify the pictures  | 02 x 05 = 10 |
| V. Match the following     | 01 x 05 = 05 |
| VI. Jumble words.          | 01 X 10 = 10 |
| VII. One word Answer       | 01 X 10 = 10 |
| VIII. Facts                | 01 x 05 = 05 |
| IX. Addition               | 1 x 5 = 5    |
| X. Yoga Asanas name        | 1 x 5 = 5    |

तैजस्विनावधीतमस्तु



## FORMAT OF QUESTION PAPER

### CLASS VII

### Half Yearly Examination (2023-24)

### Subject – Computer

- |       |  |             |
|-------|--|-------------|
| I.    | Tick the correct option                    | 1 X 10 = 10 |
| II.   | Fill in the blanks                         | 1 X 5 = 05  |
| III.  | True and False                             | 1 X 10 = 10 |
| IV.   | Match the following                        | 1 X 5 = 05  |
| V.    | Full forms                                 | 1 X 5 = 05  |
| VI.   | Guess my name                              | 1 X 5 = 05  |
| VII.  | Short answer type questions                | 2 x 5 = 10  |
| VIII. | Long answer type questions                 | 3 X 5 = 15  |
| IX.   | Write HTML program using <OL> and <UL> tag | 1 X 5 = 5   |
| X.    | Conversion                                 | 2.5 x 2 = 5 |
|       | a. Binary to Decimal                       |             |
|       | b. Decimal to Binary                       |             |

तैजस्विनावधीतमस्तु



## Format of Question Paper

CLASS -VII

Half yearly Exam (2023-24)

Subject- S.ST

(80)

### Portion of class VII

History- Chapter 1 to 6

Civics - Chapter 1 to 4

Geography- Chapter 1 to 6

### Question paper pattern of History/Civics:-

(80)

NOTE : History(50) and civics(30) will be combined paper .

#### Part A History

50

1. Choose the correct answer 0.5x10=5
2. Fill in the blanks 0.5x10=5
3. Write True/False for the given statements: 0.5x10=5
4. Match the following: 1x5=5
5. Define the following terms: 1x5=5
6. Answer any five of the following questions (Short) 1x5=5
  - 7 questions to be asked in total
  - Students to attempt 5 question in total
7. Answer the any five of the following questions (long) 3x5=15
  - 7 questions to be asked in total
  - Students to attempt 5 question in total
8. Thinking based question (any two) 2x2.5=5

#### Part B Civics:-

30

1. Choose the correct answer 0.5x5=2.5
2. Fill in the blanks 0.5x5=2.5
3. Write True/False for the given statements: 0.5x5=2.5
4. Match the following: 0.5x5=2.5
5. Define the following terms: 1x5=5

6. Answer any five of the following questions (Short)  $1 \times 5 = 5$

- 7 questions to be asked in total
- Students to attempt 5 question in total

7. Answer the any five of the following questions (long)  $2 \times 5 = 10$

- 7 questions to be asked in total
- Students to attempt 5 question in total

**Question paper pattern of Geography:-** (80)

1. Choose the correct answer  $1 \times 10 = 10$
2. Fill in the blanks  $1 \times 10 = 10$
3. Write True/False for the given statements:  $1 \times 10 = 10$
4. Match the following:  $1 \times 5 = 5$
5. Define the following terms:  $2 \times 5 = 10$
6. Answer any five of the following questions (Short)  $2 \times 5 = 10$ 
  - 7 questions to be asked in total
  - Students to attempt 5 question in total
7. Answer the any five of the following questions (long)  $4 \times 5 = 20$ 
  - 7 questions to be asked in total
  - Students to attempt 5 question in total
7. Map based question.  $1 \times 5 = 5$