

### **Format of Question Papers**

**CLASS - VI** 

### **Annual Examination (2022-23)**

**Subject- English** 

(80)

### Portion of class VI

English (literature) - Chapter 10 to 15

English (Grammar)- Chapter (18 to 28, 35 to 38, 41 to 43)

### 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	10 (2x5=10)

5 (1x5=5) 5. Fill in the blanks

15 (3x5=15) 6. Think and Answer

05  $(\frac{1}{2}x10=5)$ 7. Choose the correct option

07 (1x7=7)8. True or false 06 (1x6=6)9. Match the column

06  $(\frac{1}{2}x12=6)$ 10.Write atleast twelve lines of any poem

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

1. Unseen passage	15 (according to passage)
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2.	Definition	10 (2x5=10)
3.	Choose the correct option	10 $(\frac{1}{2}x10=5)$

08 (1x8=8) 4. Fill in the blanks

06 (1x6=6) 5. Complete the following

05 (1x5=5) 6. Underline the correct one

7. Rewrite the following Or Find the error 05 (1x5=5)

05 (1x5=5)8. Match the column

Or

True or false

9. Writing section → Diary/ Story 07 (any one) 09 (any one) **10..** Writing section → Essays

Letters, Emails and Essays to be according to the topics Note:in book and exercises.



# **Format of Question Paper CLASS - VI**

# **Annual Exam (2022-23)**

**Subject-Hindi** 

(80)

# Hindi (literature) - Chapter 9 to 18 Hindi (Grammar) - Chapter (8 to 17, 20 to 23)

# Question paper (1) pattern of Hindi literatu (80)

1. पाठांश संबधित प्रश्नोत्तर (लघु उत्तरीय)	1x5=5
2. काव्यांश संबंधित प्रश्नोत्तर (बहु विकल्पीय)	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	1x10=10
7. पाठ्यक्रम के आधार पर व्याकरण बोध संबंधित प्र	श्न 1x20=20

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

1. अपठित गद्यांश	2x5=10
2. अपठित काव्यांश	2 <b>x</b> 5=10
3. निर्देशानुसार प्रश्न	1 <b>x30=30</b>
4. परिभाषा	2x8=16
5. लेखन	6+8=14
1. पत्र— (औपचारिक अथवा अनौपचारिक)	(6)
2. किसी एक विषय पर 200 शब्दों में निबंध	प्र लिखिए—(8)
1. आदर्श विद्यार्थी	
2. मेरा विद्यालय	



### **Format of Question Paper**

Class- VI

### **Annual Exam (2022-23)**

TIME- 3h Subject- Maths M.M.-80

### **Portion of class VI**

### Chapter 8 to 14

Question paper pattern :-	(80)
SECTION (A)	
1) Multiple choice questions	1x8=8
2) Fill in the blanks	1x8=8
3) True and false	1x8=8

### **SECTION (B)**

- 4) Solve the following problems (any eight) 2x8=16
  - 12 Questions should be given out of 8 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.
- 5) Solve the following problems (any five) 3x5=15
  - 8 Questions should be given out of 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)**

- 6) Solve the following question. (Any five) 5x5=25
  - 8 Questions should be given out of 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- VI

**Subject- Science** 

# Annual Exam (2022-23)

(80)

Portion of class VI		
Physics- Chapter 4, 5 and 6		
Chemistry- Chapter 3, 4 and 5		
Biology- Chapter 5, 6, 7 and 8		
<b>Question paper pattern of physics:</b>		(80)
1. Multiple choice questions	1 <b>x10=10</b>	
2. Fill in the blanks	1 <b>x10=10</b>	
3. True and false	1 <b>x10=10</b>	
4. One word for the following	1 <b>x10=10</b>	
5. Short answer the questions	2 <b>x</b> 5=10	
6. Long answer questions	3 <b>x4=12</b>	
7. Numerical based questions	3x3=9	
8. Thinking based questions	4.5x2=9	
Question paper pattern of Chemistry:-		(80)
1. Multiple choice questions	1 <b>x10=10</b>	
2. Fill in the blanks	1 <b>x10=10</b>	
3. True and false	1x10=10	
4. One word for the following	1 <b>x10=10</b>	
5. Short answer the questions	2 <b>x</b> 5=10	
6. Long answer questions	3 <b>x</b> 5=15	
7. Write the chemical names of the following.	1x5=5	
8. Thinking based questions	5x2=10	
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Chemistry- Chapter 3, 4 and 5		
Biology- Chapter 5, 6, 7 and 8		
<b>Question paper pattern of physics:-</b>		(80)
1. Multiple choice questions	1 <b>x10=10</b>	
2. Fill in the blanks	1 <b>x10=10</b>	
3. True and false	1 <b>x10=10</b>	
4. One word for the following	1 <b>x10=10</b>	
5. Short answer the questions	2x5=10	
6. Long answer questions	3x4=12	
7. Numerical based questions	3x3=9	
8. Thinking based questions	4.5x2=9	
Question paper pattern of Chemistry:-		(80)
1. Multiple choice questions	1 <b>x10=10</b>	
2. Fill in the blanks	1 <b>x10=10</b>	
3. True and false	1 <b>x10=10</b>	
4. One word for the following	1 <b>x10=10</b>	
5. Short answer the questions	2x5=10	
6. Long answer questions	3x5=15	
7. Write the chemical names of the following.	1x5=5	
8. Thinking based questions	5x2=10	
Question paper pattern of Biology:-		(80)
1. Multiple choice questions	1 <b>x10=10</b>	
2.Fill in the blanks	1 <b>x10=10</b>	
3. True and false	1 <b>x10=10</b>	
4. One word for the following	1 <b>x10=10</b>	
5. Short answer the questions	2x5=10	
6. Long answer questions	3 <b>x4=12</b>	
7.Diagrams, Draw a well labelled diagrams.	3 <b>x3=9</b>	
8. Thinking based questions	4.5x2=9	

# FORMAT OF QUESTION PAPER CLASS - VI

# ANNUAL EXAMINATION (2022-23)

# **Subject - Computer**

## TOTAL CHAPTER FOR PORTION (Ch-2, 3, 5, 6, 8, 9)

1.	Tick the correct option	$\frac{1}{2} \times 10 = 5$
2.	Fill in the blanks True and False	$1 \times 10 = 10$
3.	True and False	$\frac{1}{2} \times 10 = 5$
4.	Shortcut Keys	$2 \times 5 = 10$
5.	Short notes	$2 \times 5 = 10$
6.	Match the following	$1 \times 5 = 5$
7.	Full forms	$1 \times 5 = 5$
8.	One word answer	$1 \times 5 = 5$
9.	Guess Who am I	$1 \times 5 = 5$
10.	Long Answer	$2 \times 5 = 10$
11.	Write HTML code of the following	
	given picture of webpage.	$1 \times 5 = 5$
12.	Rewrite the HTML code after correcting errors	$1 \times 5 = 5$



### **FORMAT OF QUESTION PAPER**

### **CLASS VI**

## **Annual Examination (2022-23)**

# Subject – GK

# **PORTION – Ch- 22 to 55**

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.	Short notes	02 x 05 = 10
V.	Match the following	01 x 05 = 05
VI.	Full forms	01 X 10 = 10
VII.	One word Answer	01 X 10 = 10
VIII.	Guess who am I	01 x 05 = 05
IX.	Question and answer	1 x 10 = 10



## **Format of Question Paper**

**CLASS - VI** 

## **Annual Examination (2022-23)**

**Subject-S.ST** 

### **Portion of class VI**

History- Chapter 6 to 11.

Civics - Chapter 5 to 9.

**Geography- Chapter 5to 8.** 

Question paper pattern of History:-	(80)
1. Choose the correct answer	1 <b>x10=10</b>
2. Fill in the blanks	1 <b>x10=10</b>
3. Write TRUE/FALSE for the given statements:	1 <b>x10=10</b>
4. Match the following:	1 <b>x</b> 5=5
5. Define the following terms:	2 <b>x</b> 5= <b>10</b>
6. Answer any five of the following questions (SI	nort) 2x5=10
7. Answer the any five of the following question:	s (long)
	4x5=20
8. Thinking based questions :( Any two)	2x2.5= 5
Question paper pattern of Civics: -	(80)
1. Choose the correct answer	1 <b>x10=10</b>
2. Fill in the blanks	1 <b>x10=10</b>
3. Write TRUE/FALSE for the given statements:	1 <b>x10=10</b>
4. Match the following:	2 <b>x</b> 5= <b>10</b>
5. Define the following terms:	2 <b>x</b> 5=10
6. Answer any five of the following questions (SI	nort) 2x5=10
7. Answer the any five of the following question	s (long) 4x5=20

Question paper pattern of Geography: -	(80)
1. Choose the correct answer	1 <b>x10=10</b>
2. Fill in the blanks	1 <b>x10=10</b>
3. Write TRUE/FALSE for the given statements:	1 <b>x10=10</b>
4. Match the following:	1 <b>x</b> 5=5
5. Define the following terms:	2 <b>x5=10</b>
6. Answer any five of the following questions (S	hort) 2x5=10
7. Answer the any five of the following question	s (long) 4x5=20
8. Map work:	1x5=5