



**ABC PUBLIC SCHOOL**  
**PRETEST III EXAMINATION (2023-24)**  
**Class VII**

**Time Allowed: 1:30 hours**

**M.M: 50**

**Format of Question paper**

**Maths**

**Section – A (20 Marks)**

- |                               |             |
|-------------------------------|-------------|
| 1. Multiple choice questions. | (1 × 5 = 5) |
| 2. Fill in the blanks.        | (1 × 5 = 5) |
| 3. Match the following.       | (1 × 5 = 5) |
| 4. State true or false.       | (1 × 5 = 5) |

**Section – B (15 Marks)**

- |  |              |
|--|--------------|
| 1. Solve the following problems. (any five)<br>(Seven questions should be given) | (3 × 5 = 15) |
|--|--------------|

**Section – C (15 Marks)**

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|--|--------------|
| 2. Solve the following problems. (any three)<br>(Four questions should be given) | (5 × 3 = 15) |
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# Science

## Physics (17 Marks)

1. Multiple choice question. (1×4=4)
2. Fill in the blanks. (1×3=3)
3. True and false (1×3=3)
4. Short Q/A (Any two) (3 Questions to be given in total) (2 × 2 = 4)
5. Long Q/A (Any one) (2 Questions to be given in total) (3 × 1 = 3)

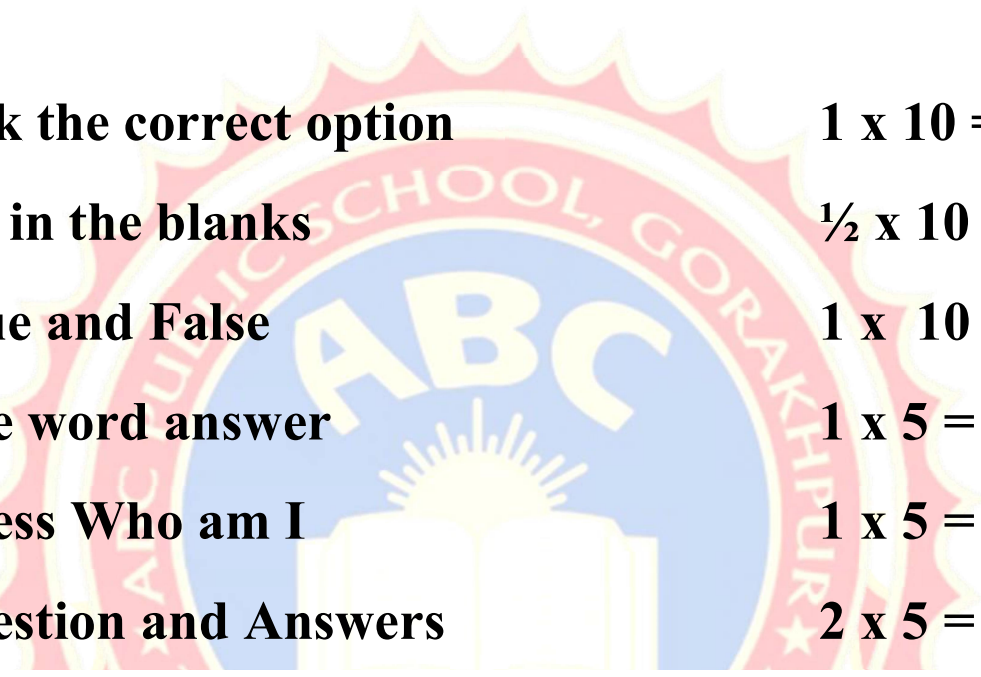
## Chemistry (17 Marks)

1. Multiple choice question. (1×4=4)
  2. Fill in the blanks. (1×3=3)
  3. True and false (1×3=3)
  4. Short Q/A ( Any two ) ( 3 Questions to be given in total ) (2 × 2 = 4)
  5. Long Q/A (Any one). (3 × 1 = 3)
- (2 Questions to be given in total )

## Biology (16 Marks)

1. Multiple choice question (1×4=4)
2. Fill in the blanks (1×3=3)
3. True or False (1×2=2)
4. Short question answer (Any Two) (3 Questions to be given in total) (2×2=4)
5. Long question Answer (Any one). (2 Questions to be given in total) (3×1=3)

# Computer

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1. **Tick the correct option**  $1 \times 10 = 10$
  2. **Fill in the blanks**  $\frac{1}{2} \times 10 = 5$
  3. **True and False**  $1 \times 10 = 10$
  4. **One word answer**  $1 \times 5 = 5$
  5. **Guess Who am I**  $1 \times 5 = 5$
  6. **Question and Answers**  $2 \times 5 = 10$
  7. **Write the output of give program.**  $2.5 \times 2 = 5$



# English

## **Section A (Literature)**

**(25)**

1. Choose the correct option (1x5=5)
2. Word meaning ( $\frac{1}{2} \times 6 = 3$ )
3. Frame sentences (1x4=4)
4. Answer the question ( $1\frac{1}{2} \times 4 = 6$ )
5. fill in the blanks (1x4=4)
6. Match the column/ true or false ( $\frac{1}{2} \times 6 = 3$ )

## **Section B ( Grammar)**

**(25)**

1. Choose the correct option/Rearrange the sentences or words (1x4=4)
2. Definition (2X2=4)
3. True or False/insert on correct place ( $\frac{1}{2} \times 6 = 3$ )
4. Match the column/Identify ( $\frac{1}{2} \times 8 = 4$ )
5. Fill in the blanks/Underline (1x5=5)
6. Writing section Letter/Paragraph etc. (on any one topic) (1x5=5)

# Hindi

## खण्ड—क

1. शब्दार्थ

$$\frac{1}{2} \times 8 = 4$$

2. किताब के अभ्यास

$$1 \times 10 = 10$$

(रिक्त स्थान, सही गलत का निशान, भाषा—बोध)

3. लघु उत्तरीय प्रश्न

$$1 \times 5 = 5$$

4. दीर्घ उत्तरीय प्रश्न

$$3 \times 2 = 6$$

## खण्ड—ख

5. व्याकरण पुस्तक के प्रश्न

$$2 \times 5 = 10$$

6. किताब के अभ्यास

$$1 \times 5 = 5$$

## खण्ड—ग

7. अपठित गद्यांश

$$1 \times 4 = 4$$

8. दोहा लेखन (कोई दो)

$$2 \times 2 = 4$$

9. संवाद लेखन

$$2 \times 1 = 2$$





## S.ST

### (SECTION – A: HISTORY)

(16 Marks)

- Q.1. Choose the correct answer: [1 × 4 = 4]
- Q.2. Fill in the blanks: [1 × 3 = 3]
- Q.3. Write TRUE/FALSE for the given statements: [1 × 3 = 3]
- Q.4. Answer the following questions: [1 × 6 = 6]
- 8 questions to be asked in total.
  - Students to attempt 6 questions in total.

### (SECTION – B: GEOGRAPHY)

(17 Marks)

- Q.1. Choose the correct answer: [1 × 4 = 4]
- Q.2. Fill in the blanks: [1 × 4 = 4]
- Q.3. Write TRUE/FALSE for the given statements: [1 × 3 = 3]
- Q.4. Answer the following questions: [1 × 6 = 6]
- 8 questions to be asked in total.
  - Students to attempt 6 questions in total.

### (SECTION – C: CIVICS)

(17 Marks)

- Q.1. Choose the correct answer: [1 × 4 = 4]
- Q.2. Fill in the blanks: [1 × 4 = 4]
- Q.3. Write TRUE/FALSE for the given statements: [1 × 3 = 3]
- Q.4. Answer the following questions: [1 × 6 = 6]
- 8 questions to be asked in total.
  - Students to attempt 6 questions in total.