Name: _____ Sec: _____ Roll No: _____

CODE: A

BURNPUR RIVERSIDE SCHOOL, BURNPUR

HALF YEARLY EXAMINATION: [2025-2026]

ENGLISH

CLASS: VI

Time: 3 Hrs.   **Maximum Marks : 80**

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General Instructions:

Read the following instructions very carefully and strictly follow them:

i.   *The question paper is divided into **four** sections-A, B, C and D.*

    ***Section A**-Reading Skills*

    ***Section B**-Writing Skills*

    ***Section C**- Grammar*

    ***Section D**-Literature Textbook*

ii.   *There are **11** questions in the question paper. **All** of them are **compulsory**.*

iii.   *Answers should be to the point.*

iv.   *You may attempt any section at a time.*

v.   *All questions of a particular section must be attempted in the correct order.*

vi.   *Instructions are given with each section and question, wherever necessary.*

SECTION A- READING SKILLS (15 MARKS)

1.   **Read the passage carefully and answer the questions that follow:**

A Journey through the Desert

This story is about Ram and Gopal, two fatherless boys who worked in a factory to fulfil their basic needs. They were very poor and struggled to even buy food for themselves. They were both very hardworking. One day some village elders suggested them to move to a town across the desert where life was much easier and better. They also asked the two brothers to pick up stones from the desert and carry them to the town. During their journey, Ram and Gopal had to face many difficulties such as bad weather and walking on hot sand. They had finished up all the food and water they had carried before completing even half of their journey. Gopal lost all hope and returned home. Ram kept moving towards the town all alone with a heavy bag full of stones he had picked from the desert. On reaching the town, he was very disappointed as it looked like any other ordinary town but when he opened the bag, he was surprised to see that all the stones had turned into diamonds. He thus used the diamonds to open his own garage in the town and lived a happy life.

Moral: Success comes to those who do not run away from challenges and keep working hard.

I. Where did Ram and Gopal work? **1**

a)In a restaurant   b) In a factory

c) In a garage   d) In a shop

II. What did they pick up from the desert? **1**

a) Fruits   b) Sand   c)Stones   d)diamonds

III. What did Ram do with the diamonds? **1**

a) He used them to buy food.

b) He used them to open his own garage.

c) He used them to travel around the world.

d) He used them to build a palace.

IV. Who suggested Ram and Gopal to move to a town across the desert one day? **1**

V. Why did they suggest them to move to the town across the desert? **1**

VI. What is the moral of the story? **2**

VII. Find and write the opposite word of 'extraordinary' in the passage. **1**

2. Read the following passage carefully and answer the questions that follow:

Case Study on Yoga and Fitness

Yoga, an ancient practice, has become increasingly popular in today's busy world. It provides several mental and physical benefits. There are many types of yoga. Hatha yoga is one of the most popular styles of yoga. It focuses on pranayamas or breath-controlled exercises. Yoga also includes various kinds of asanas (yoga postures), which end with savasana (a resting period).

It has been found that those who practice yoga are more aware of their bodies than people who don't practice yoga. Yoga has become an important part in the treatment of various diseases. Practicing yoga regularly helps one have a positive body image and self-confidence.

People who practice yoga for at least 30 minutes once a week gain less weight, have greater muscle strength, flexibility, and overall fitness. It also helps one feel relaxed and happy.

I. 'Pranayama' is also known as-   **1**

a) Yoga postures   b) breath-controlled exercise

c) Running   d) Jogging

II. Those who practice yoga are more ____ of their bodies.   **1**

a) aware   b) disrespectful   c) unaware   d) hateful

III. Name one of the most popular styles of yoga.   **1**

IV. Write any two advantages of practicing yoga regularly.   **1**

V. How does practicing yoga for at least 30 minutes once a week help people?   **2**

VI. Find a word in the passage which means 'Very old'.   **1**

SECTION B- WRITING SKILLS (15 MARKS)

All the names and addresses used in the questions are fictitious. Resemblance, if any, is purely coincidental.

3. Write a notice in 50 words informing the students of classes VI-XII that the Inter-House Debate Competition that was scheduled to be held on the 25th of September, 2025, has been temporarily postponed. You are Srishti

Das/ Arnav Patar, the Head Girl/ Head Boy of St. Fresco's High School, Greater Noida. **4**

4. Write an article for your school magazine on 'The Importance of the Habit of Reading for Students' in 120 **5** words.

5. Write a letter to your cousin describing how you enjoyed your trip to the hills last summer in 100-120 words. **6**

SECTION C-GRAMMAR(15 MARKS)

6. **Rewrite the sentences as directed in brackets:** **1×5=5**

I. Payal will wait at the bus stop. (Change to Interrogative)

II. The train arrives late today. (Change to Past)

III. He was my best friend. (Change to Present)

IV. It will rain tomorrow. (Change to Interrogative)

V. I went to the market. (Change to Future)

7. **Choose the correct verbs to fill in the blanks:** **1×5=5**

I. He _____(has/have/ is) learnt the story by heart.

II. I _____(is/ am/are) a student.

III. They _____ (has/ have/ was) decided to move to a new place.

IV. I _____ (do/does/ has) not speak French.

V. Pranita _____ (am / is/ has) a good singer.

8. **There is an error in each of the following lines. Write the errors and their corrections in two separate columns:** **1×5=5**

I. Sit their.

II. This book is interested.

III. Charlie is a intelligent boy.

IV. He have completed his homework.

V. We must work hard for succeed in life.

SECTION D- LITERATURE TEXTBOOK(35 MARKS)

9. **Read the following extracts and answer the questions that follow:**

(A) *" The Sun does arise,*

And make happy the skies.

The merry bells ring

To welcome the Spring.

The skylark and thrush,

The birds of the bush,

Sing louder around,

To the bells' cheerful sound.

While our sports shall be seen

On the Echoing Green "

               - *The Echoing Green*   **1×5=5**

I. Read the assertion (A) and the reason (R) below with reference to the above given extract and choose the right option regarding their relationship:

Assertion (A): The skies are said to become happy upon sunrise.

Reasoning (R): Because the sun rises and brightens up the skies, scattering light all around.

a) Both (A) and (R) are true and (R) is the correct explanation of (A).

b) (A) is true but (R) is false.

c) (A) is false but (R) is true.

d) Both (A) and (R) are false.

II. What is the mood of the poem in the above given lines?

a) Sad   b) Fearful

c) Happy and cheerful   d) Lonely

III. Identify the names of two birds in the above given lines.

IV. What time of the day is being referred to in the first line?

V. Find a word in the extract which refers to 'repetition or reflection of sound, causing it to be heard again and again.'

(B) "Every year, our country has to face natural disasters in some form.

In the course of my work, I have found that after such calamities, many people like to donate money or materials to relief funds…..people from the middle class and lower middle class help more. Rarely do rich people participate wholeheartedly."

-The Red Rice Granary   **1×5=5**

I. Read the assertion (A) and the reason (R) below with reference to the above given extract and choose the right option regarding their relationship:

Assertion (A): After such calamities, many people like to donate money or materials to relief funds.
Reasoning (R): They want to help as every year our country has to face natural disasters in some form.

a) Both (A) and (R) are true and (R) is the correct explanation of (A).

b) (A) is true but (R) is false.

c) (A) is false but (R) is true.

d) Both (A) and (R) are false.

II. The above given lines make a comparison between:

a) natural and man-made disasters

b) India and the rest of the world

c) The rich and the middle class

d) Different kinds of disasters

III. According to the above extract, people from which category help more by making donations?

IV. What do people usually donate to help other people after disasters?

V. Find another word for 'disasters' in the above given extract.

(C) "I pulled a couple of toys from the box, but when I heard the cry again, I screamed, dropped the toy truck I had been holding, and fled."

-The Toy-Box   **1×5=5**

I. Who is the speaker?

a) Nicobobinus   b) Tom c) Rosie   d) Matilda

II. Where was the speaker when he/she said these lines?

a) In the coalbunker   b) In the playroom

c) In the bedroom   d) In the garden

III. What was the speaker doing when he heard the cry again?

IV. What did he do when he heard the cry?

V. Find a word in the above given lines which means 'ran away/escaped from a place'.

10   **Answer the following questions in about 20-30 words**   **2×5=10 each.**

I. How did Tayo become a spoilt, selfish child?

II. Which kinds of natural disasters are given as examples by the author in the story, "The Red Rice Granary"?

III. Can we say that Nicobobinus was brave and smart? Give two examples from the text that show how he smartly escaped from danger.

IV. When Tom's father hurried into the playroom, what did he see Mother, Tom and Matilda doing?

V. What, according to the poet of the poem 'The Old Brown Horse', should we do if we pass by the field one day?

11   **Answer ANY TWO of the following questions in about 100-120 words each.**   **5×2=10**

I. What effect did the author's speech have on the audience? What did the audience's reaction remind the author of?

II.   In the last stanza of 'The Echoing Green', the poet creates an interesting image by comparing the mother and her children to a type of animal. What animals are they compared to? What are they doing? What is the effect of using this comparison?

III.   How did Tom's constant screaming affect his parents and Matilda? What did he think about the new house?

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Name: _____ Sec: _____ Roll No: _____

BURNPUR RIVERSIDE SCHOOL, BURNPUR

HALF YEARLY EXAMINATION: [2025-2026]

ENGLISH

CLASS: VI

Time: 3 Hrs.   **Maximum Marks : 80**

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General Instructions:

Read the following instructions very carefully and strictly follow them:

v)   *This question paper has 11 questions . All questions are compulsory .*

ii) The Question Paper is divided into four (4) sections – A , B, C , and D

Section – A – Reading Skills

Section – B – Writing Skills

Section – C – Grammar Skills

Section – D – Literature Textbook

iii) Attempt all questions based on specific instructions for each part. Write the correct question number and part thereof in your answer sheet.

iv) Separate instructions are given with each question/ part , wherever necessary.

v) Adhere to the prescribed word limit while answering the questions.

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SECTION – A- READING SKILLS (15 marks)

QI.   **Read the passage given below :-**   8

Trees are often called the lungs of the earth because they absorb carbon dioxide and release oxygen, playing a vital role in maintaining the planet's breathable atmosphere. Beyond this they provide shade on sunny days, bear fruits that nourish both humans and animals and serve as homes for countless creatures from birds to bees . Trees also help to prevent soil erosion , purify water and act as natural air conditioners by cooling their surroundings.
Unfortunately the world is witnessing large scale deforestation , driven by urbanization , agriculture and logging. This has led to alarming consequences such as climate change , desertification and significant loss of bio diversity. Entire eco system are disrupted , and many species face extinction as their habitats are destroyed.
Planting more trees , reducing deforestation and spreading awareness about their importance are some of the critical steps towards restoring the ecological balance .

Based on your understanding of the passage , answer the following questions given below :-

i)   Trees are often called the ---------- of the earth.   1
a)   heart
b)   lungs
c)   brain
d)   arms

ii)   Plants releases which gas to maintain a breathable atmosphere?   1

a)   carbon dioxide
b)   nitrogen
c)   helium
d)   oxygen

iii)   Plants acts as homes to which creatures ?   1
a)   birds and bees
b)   humans
c)   fish
d)   crocodiles

iv)   What are the various things that trees provide ?   1

v)   What are some of the steps towards restoring the ecological   1
       balance ?

vi)   What alarming consequences is the earth facing because of   2
       deforestation ?

vii)   Find a word from the extract which has the meaning   1
       ' absolutely necessary , essential'

QII.   **Read the passage given below :-**   7

       Ishwar Chandra Vidyasagar was known for his intelligence
       and quest for knowledge. He was awarded the title of
       'Vidyasagar' due to his excellent performance in the field of
       Sanskrit literature. The word 'Vidyasagar' means the ocean of
       knowledge. He was a very generous and charitable man. From
       his earliest years he helped the poor and the needy to the
       utmost of his power. As a boy at school he often gave some of
       the little food he had to another boy who had none. If one of
       his school fellows fell ill, little Ishwar would go to his house ,
       sit by his bed and nurse him . When he grew rich , hundreds
       of poor widows and orphans were supported by him . He
       would never have an attendant at his gate lest some poor man
       who wished to see him should be turned away. Rich or poor ,
       high or low , all loved him alike.

On the basis of your understanding of the passage , answer the following questions:-

i)   The word Vidyasagar means --------   1
a)   poor
b)   noble
c)   ocean of knowledge
d)   helpful

ii) What type of a man was Vidyasagar ?   1

a)   good looking
b)   generous
c)   charitable
d)   Both (b) and (c)

iii) Why was he awarded the title of 'Vidyasagar'?   1

iv) Whom did he support when he grew rich ?   1

v)   As a school boy what did he do to his fellow schoolmates   2
     when they fell ill ?

vi) Give the opposite of the word 'alike'   1

SECTION – B- WRITING SKILL (15 marks)

All the names and addresses used in the questions are fictitious . Resemblance , if any , is purely coincidental.

QIII   You are Sounak / Soumi , the Cultural Secretary of Lotus   1x4=4
       Valley School, Agra . Draft a notice within 50 words
       informing the students of classes VIII TO XII about an **Inter
       House Folk Dance Competition** to be held on 20th
       September , 2025**.**

QIV.   Write an article within 100 to 120 words on the topic   1x5=5
        '**Importance of Education. '**You are Manav / Manasi

QV.   Write a letter to your best friend within 120 words inviting   1X6=6
        him / her to spend a weekend with you .

SECTION- C- GRAMMAR (15 marks)

QVI   **Do as directed :-**   1X5=5

i)   Sumita -------- (wait) for her friend for over an hour .
        (Rewrite the sentence by changing the word given in the
        bracket to simple past tense)

ii)   The patient took the medicine on time . (Rewrite the
        sentence in Simple Present Tense)

iii)   They were in the park . (Change to Interrogative Sentence)

iv)   I -------- (eaten) all the fruits on the table . (Rewrite the
        sentence to Simple Future Tense with the help of the word
        given in the bracket)

v)   It rained yesterday . (Change to negative sentence)

QVII   **Choose the correct verb to fill in the blanks :-**   1x5=5
i)   I --------- (do / is / have / am) learnt the lesson by heart.

ii)   She ---------- (has / have / is / am) decided to attend the party
        .

iii)   My father ---------- (is / have / does / will) prepare the lunch
        today .

iv)   The old lady ------- (does / has / is / am) writing a poem .

v)   The concert ----------- (will / was / has / is) happen
        tomorrow .

QVIII   **The following passage has not been edited. There is an**   1x5=5
error in each line. Write the incorrect words and the
correct words in two separate columns :-

i)   Banana is an popular fruit and

ii)   an important part to our diet .

iii)   It originally belonged in South Asia region

iv)   where it using to grow wild in the forest.

v)   In the years , proper selection yielded the edible banana.

SECTION – D – LITERATURE TEXTBOOK (35 marks)

QIX   A)   **Read the extract given below and answer the**   1x5=5
following questions :-

The Sun does arise ,
 And make happy the skies.
The merry bells ring
To welcome the Spring.
The skylark and thrush,
The birds of the bush,
Sing louder around,
To the bell' cheerful sound.

(The Echoing Green)

i)   Read the **assertion** and the **reason** below with reference to   1
the given extract and choose the correct option regarding
their. relationship

Assertion (A) : The poem celebrates the joy and innocence of
childhood.

Reason (R) : The children are depicted as happy and carefree,
engaged in games .

a) Both A and R are true and R is the correct explanation of A.
b) Both A and R are true but R is not the correct explanation of A.
c) A is true, but R is false.
d) A is false, but R is true

ii) What time of the day is it at the beginning of the poem ?   1

a) evening
b) morning
c) dusk
d) night

iii) Which season is welcomed by the poet ?   1
                                                                    1
iv) Name the two birds mentioned in the extract ?

v) The words --------- and ----------- in the extract create a   1
   cheerful mood .

QIX. B) **Read the extract given below and answer the**   1x5=5
       following questions :-

But then I was reminded of an incident from my childhood. I was born and brought up in a village in Karnataka's Haveri District, called Shiggaon. My grandfather was a retired schoolteacher , and my grandmother never went to school. Both of them hardly travelled and had never stepped out of Karnataka. Yet they were hardworking people , who did their work wholeheartedly without expecting anything from anybody in their life. Their photographs never appeared in any paper, nor did they go up on a stage to receive a prize for the work they did. They lived like flowers with fragrance in the forest, enchanting everyone around them, but hardly

noticed by the outside world .

(The Red Rice Granary)

i) Read the **assertion** and the **reason** below with reference to the given extract and choose the correct option regarding their. relationship   1

Assertion (A) The author's family always gave the best quality rice to those who needed it .

Reason (R) :The author's grandmother taught them that one should always give the best they have , never the second best .

a) Both A and R are true and R is the correct explanation of A.
b) Both A and R are true but R is not the correct explanation of A.
c) A is true, but R is false.
d) A is false, but R is true

ii) Her grandfather was a retired ---------.   1

a) postman
b) farmer
c) school teacher
d) banker

iii) How did the author's grandparents spend their life ?   1

iv) To what did the author compare her grandparents with ?   1

v) The word -------------- in the extract means ' delightfully or charming'   1

QIX.   C)   **<u>Read the extract given below and answer the following questions :-</u>**   1x5=5

'Who are you and what are you doing here ?' demanded Father.
'We have nowhere to live, sir', explained the woman. 'We found this place by chance , and moved in for shelter. We've been living here for some weeks now.'
'Who is with you'? asked Father.'
'My little child ,' cried the woman turning to look towards a cot , which stood against the wall behind her. 'She's not well , sir , because of the damp. She cries a lot . And my husband , Jack , has gone to the village to fetch her some medicine.'

(The Toy Box)

i)   Whom did father find inside the room ?   1

a)   a woman and her child
b)   two dogs
c)   a kitten
d)   bats

ii)   The woman's husband went to the village to fetch her   1
      some ------

a)   milk
b)   chocolates
c)   toys
d)   medicines

iii)   How did the woman find the place ?   1

iv)   Why was the child not well ?   1

v)   The opposite of ' nowhere is ----------- .   1

QX. **<u>Answer the following questions within 20 -30 words :-</u>**

i) How did Tayo become a spoilt , selfish child?

ii) According to the author , who is more likely to help people in need ?

iii) Who is Rosie ? Why don't people pay attention to what Rosie says ?

iv) When does the horse feel that life is not so bad ?

v) When and where did Tom first hear a cry ? What was his reaction ?

QXI. **<u>Answer any 2 (two) out of the 3 given questions within 100 -120 words :-</u>** 2x5=10

i) Where did the author's family store their rice ? What kind of rice did they have and how did they use them ?

ii) In the final stanza of the poem 'The Echoing Green' , what time of the day is it ? What happens to the children in the final stanza ?

iii) How did Tom's constant screaming affect his parents and Matilda ? What did father take with him to investigate the coalbunker ?

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Name: _____ **Sec:** _____ **Roll No:** _____

CODE : A

BURNPUR RIVERSIDE SCHOOL, BURNPUR
HALF YEARLY EXAMINATION: (2025 – 2026)
MATHEMATICS
CLASS: VI

Time: 3 Hours   **Maximum Marks: 80**

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General Instructions:

1. *This question paper contains 38 questions and all the questions are compulsory.*
2. *This question paper is divided into 05 sections – **A, B, C, D** and **E.***
3. *In Section A, Question No. 01 to 18 are MCQs and Question No. 19 and 20 are Assertion-Reason based questions of 01 mark each.*
4. *In section B, Question No. 21 to 25 are Very Short Answer (VSA) type questions carrying 02 marks each.*
5. *In section C, Question No. 26 to 31 are Short Answer (SA) type questions carrying 03 marks each.*
6. *In section D, Question No. 32 to 35 are Long Answer (LA) type questions carrying 05 marks each.*
7. *In Section E, Question No. 36 to 38 are Case based Questions (CBQ) carrying 04 marks each with sub-parts of the values of 01, 01 and 02 marks each respectively.*
8. *There is no overall choice. However, an internal choice is provided in 05 marks, 03 marks and 02 marks questions.*

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SECTION-A

1   Which of the following is a square number ?   (1)
   a) 2   b) 4   c) 3   d) 5

2   The smallest 4 - digit palindrome is   (1)
   a) 1234   b) 1010   c) 1002   d) 1001

3   The product of the place values of two-threes in 83231 is   (1)
   a) 9000   b) 90000   c) 99000   d) 1000

4. The difference between the largest number of 3-digit and the largest number of 3-digit with distinct digits is   (1)
  a) 0   b) 10   c) 12   d) 14

5. The whole number which does not have predecessor in whole number system is   (1)
  a) 0   b) 1   c) 2   d) 3

6. The number of whole numbers between the smallest whole number and the greatest 2-digit number is   (1)
  a) 100   b) 99   c) 98   d) 88

7. Which of the following is the first 3-digit even multiple of 7?   (1)
  a) 112   b) 428   c) 234   d) 126

8. HCF of two consecutive natural numbers is   (1)
  a) 0   b) 2   c) 1   d) 3

9. The number of even numbers between 68 and 90 is   (1)
  a) 12   b) 11   c) 31   d) 10

10. Which of the following numbers is divisible by 9 ?   (1)
  a) 972063   b) 730542   c) 785423   d) 5612844

11. The additive inverse of -11 is   (1)
  a) -11   b) 0   c) 11   d) 1

12. The greatest integer lying between -10 and -15 is   (1)
  a) -10   b) -11   c) -14   d) -15

13. If the sum of two integers is -18 and one of them -9, then the other is   (1)
  a) -9   b) 9   c) 27   d) -27

14. (-12) +7 - (-10) is equal to   (1)
  a) -5   b) 5   c) -15   d) 15

15. In the adjoining figure, the shaded part is represented by the fraction: (1)
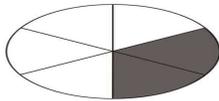
  a) $\frac{2}{6}$ b) $\frac{5}{7}$ c) $\frac{5}{6}$ d) $\frac{3}{8}$

16. Which of the following is a false statement?   (1)
  a) $\frac{1}{7} < \frac{3}{14}$ b) $\frac{5}{8} = \frac{15}{24}$ c) $\frac{3}{4} = \frac{6}{16}$ d) $\frac{5}{12} > \frac{2}{6}$

17 The fraction equivalent to $\frac{45}{72}$ is

a) $\frac{90}{243}$ b) $\frac{9}{15}$ c) $\frac{5}{8}$ d) $\frac{5}{27}$ (1)

18 Which of the following fraction is the greatest?

a) $\frac{5}{9}$ b) $\frac{5}{7}$ c) $\frac{5}{10}$ d) $\frac{5}{6}$ (1)

DIRECTION: In the question number 19 and 20, a statement of assertion (A) is followed by a statement of Reason (R).
Choose the correct option from the codes (a), (b), (c) and (d) as given below:

(a) Both Assertion and Reason are correct and Reason is correct explanation for Assertion.
(b) Both Assertion and Reason are correct but Reason is not correct explanation for Assertion.
(c) Assertion is true but Reason is false.
(d) Assertion is false but Reason is true.

19 A **(Assertion)** : $100 + (-100) = -100 + 100 = 0$ (1)
R **(Reason)**   : For every integer a, there exists an integer -a such that $a + (-a) = -a + a = 0$

20 A **(Assertion)** : $3\frac{2}{7}$ is a mixed fraction.   (1)
R **(Reason)**   : A natural number added to an improper fraction forms a mixed fraction.

SECTION - B

21 Form the smallest and greatest 4-digit numbers by using any one digit twice from the digits :   (2)
6,0,1,4

22 How many 2-digit whole numbers are there between 99 and 300?   (2)

OR

Write the successor and predecessor of the number 5001299.

23 I am the smallest number, having 3 different odd prime factors. Can you find me?   (2)

24 Evaluate the following :   (2)
$|-12| + |-9|$

OR

Subtract -6 from -9

25 Write the following fractions in words : (2)

a) $\frac{16}{28}$ b) $\frac{3}{10}$

SECTION-C

26 Write five 3-digit numbers whose sum of the digits is 6. Also divide all of these numbers by 3 and list the remainder. (3)

27 Keeping the place value of digit 6 in the number 730265 same, rearrange the digits of the given number to get the largest number and smallest number of 6 digits. (3)

28 Find the difference of the place value of two 7's in 57012271. (3)

29 Find the HCF of 28 and 36 by prime factorisation method. (3)

OR

Find the LCM of 6, 8 and 45 by division method.

30 Evaluate the following : -77 + (-84) + 318 (3)

31 Simplify: $2\frac{1}{4} - 1\frac{7}{10}$ (3)

SECTION – D

32 Find the sum of the 3-digit greatest number and the 5-digit smallest number, each number having three different digits. (5)

33 Find the smallest 5-digit number which is exactly divisible by 279. (5)

34 Sita purchased two bags of rice of weights 75 kg and 69 kg. Find the maximum value of weight which can measure the weight of the rice exact number of times. (5)

OR

Find the greatest 4-digit number which is exactly divisible by 8,12 and 20.

35 Shiv exercised for $\frac{4}{6}$ of an hour, while Vijay exercised for $\frac{3}{4}$ of an hour. Who exercised for a longer time and by what fraction of an hour? (5)

OR

Evaluate the following : $5\frac{1}{3} \div 1\frac{1}{9}$

SECTION – E

36   A seminar is being conducted by an Educational Organisation, where the participants will be educators of different subjects. The number of participants in English and Mathematics are 60 and 180 respectively.

i)What is the HCF of two co-prime numbers ?   (1)

ii) What is the LCM of two co-prime numbers?   (1)

iii) Find the LCM of 60 and 180.   (2)

OR

Find the prime factorisation of 180.

37   In a shopping mall in Hyderabad, there are 3 floors (storeys) above ground floor, and there are three parking basements .The buttons in a lift from bottom to top are labelled P3, P2,P1,G,1,2,3. The movement between two floors is: Movement= Target floor – Starting floor

i) How can you label them as integers only?   (1)

ii) What is the movement from P1 to third floor?   (1)

iii) What is the maximum movement, and between which floors? (2)

OR

What is the movement from third floor to P3 and from G to first floor?

38   The adjoining figure represents the preferences of the students during breakfast in a hostel mess. If the total number of students in the mess is 540, then with reference to the given figure, answer the following questions:

(1)

(1)
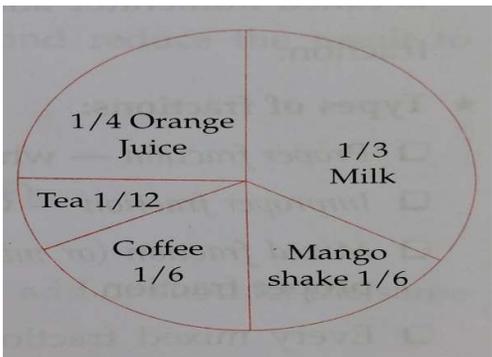
i) What is the number of students who prefer milk?

ii) What is the number of students who prefer coffee?

iii) Find the total number of students who prefer milk, coffee and tea?

OR

Whose number is greater milk drinkers or orange juice drinkers and by what number?

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CODE : B

BURNPUR RIVERSIDE SCHOOL, BURNPUR
HALF YEARLY EXAMINATION: (2025 – 2026)
MATHEMATICS
CLASS: VI

Time: 3 Hours   **Maximum Marks: 80**

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General Instructions:

1. *This question paper contains 38 questions and all the questions are compulsory.*
2. *This question paper is divided into 05 sections – **A, B, C, D** and **E.***
3. *In Section A, Question No. 01 to 18 are MCQs and Question No. 19 and 20 are Assertion-Reason based questions of 01 mark each.*
4. *In section B, Question No. 21 to 25 are Short Answer (SA I) type carrying 02 marks each.*
5. *In section C, Question No. 26 to31 are Short Answer (SA II) type questions carrying 03 marks each.*
6. *In section D, Question No. 32 to 35 are Long Answer (LA) type questions carrying 05 marks each.*
7. *In Section E, Question No. 36 to 38 are Case Based Type (CBQ) with sub-parts of the values of 01, 01 and 02 marks each respectively.*
8. *There is no overall choice. However, internal choices are provided in 05 marks, 03 marks and 02 marks questions.*

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SECTION-A

1   In the shape pattern of triangle, quadrilateral, pentagon etc. the next shape is   (1)
    a) Circle   b) Hexagon   c) Rectangle   d) Square

2   Which of the following is not a palindrome?   (1)
    a) 11   b) 32123   c) 102   d) 999

3   The product of the place values of two-threes in 73532 is   (1)
    a) 9000   b) 90000   c) 99000   d) 1000

4   Smallest 4-digit number formed using only one digit is   (1)
    a) 1111   b) 1000   c) 1001   d) 1023

5   The whole number which does not have a predecessor in whole number   (1)
    system is
    a) 0   b) 1   c) 2   d) none of these

6   Division of a whole number by _____ is not defined   (1)
    a) 0   b) 1   c) 10   d) -7

7   Which of the following is an odd composite number?   (1)
    a) 7   b) 9   c) 11   d) 12

8   Which of the following is a prime number?   (1)
    a) 69   b) 87   c) 91   d) 97

9   Every natural number has an infinite number of   (1)
    a) prime   b) factors   c) multiples   d) none of these
    factors

10 The LCM of 30 and 45 is   (1)
    a) 15   b) 30   c) 45   d) 90

11 The integer which is 5 more than -2 is   (1)
    a) -7   b) -3   c) 3   d) 7

12 The smallest integer lying between -10 and -15 is   (1)
    a) -10   b) -11   c) -14   d) -15

13 If the sum of two integers is -17 and one of them is -9, then the other is   (1)
    a) 8   b) -8   c) 26   d) -26

14 The number of integers between -1 and 1 is
    a) 0   b) 1   c) 2   d) 3   (1)

15 Two consecutive integers between which the fraction $\frac{5}{7}$ lies are
                                                                          (1)
    a) 5 and 7   b) 5 and 6   c) 6 and 7   d) 0 and 1

16 $\frac{7}{9} - \frac{5}{18}$ is equal to
                                                                          (1)
    a) $\frac{2}{18}$ b) $\frac{2}{9}$ c) $\frac{1}{2}$ d) $\frac{11}{18}$

17 Which of the following fractions is the greatest?   (1)
    a) $\frac{5}{6}$ b) $\frac{5}{7}$ c) $\frac{5}{8}$ d) $\frac{5}{9}$

18 The fraction equivalent to $\frac{45}{81}$ is   (1)
    a) $\frac{90}{243}$ b) $\frac{15}{9}$ c) $\frac{5}{27}$ d) $\frac{5}{9}$

DIRECTION: In the question number 19 and 20, a statement of assertion (A) is followed by a statement of Reason (R). Choose the correct option from the codes (a), (b), (c) and (d) as given below:

(a) Both Assertion and Reason are correct and Reason is correct explanation for Assertion.

(b) Both Assertion and Reason are correct and Reason is not correct explanation for Assertion.

(c) Assertion is true but Reason is false.

(d) Assertion is false and Reason is true.

19 A **(Assertion)**: Sum of all the negative integers is less than zero. (1)

R **(Reason)** : Zero is the smallest whole number.

20 A **(Assertion)**: $3\frac{4}{7}$ is a mixed fraction (1)

R **(Reason)** : A natural number added to a proper fraction forms a mixed fraction.

SECTION – B

21 Rearrange the digits of the number 5701024 to get the largest number (2) and the smallest number of 7 digits.

22 Find the largest three-digit number which is exactly divisible by 47. (2)

OR

Divide 7750 by 17 and check the result by division algorithm. (2)

23 Write the smallest five digit number and express it in the form of its (2) prime factors.

24 Write three consecutive integers just greater than -9 (2)

OR

Harsh choose an even number which is smaller than - 4 but larger than (2) -7. What number did he choose?

25 How many natural numbers are there from 87 to 97?   (2)
    What fraction of them are prime numbers?

SECTION – C

26 Find the sum and the difference of the largest and the smallest 4-digit   (3)
    palindrome.

27 Write the following number in words in the International system of   (3)
    numeration : 58423202

28 What least number should be subtracted from 1000 so that the   (3)
    difference is exactly divisible by 35?

29 Meenu purchases two bags of rice of weights 75 kg and 69 kg. Find the   (3)
    maximum value of weight which can measure the weight of the rice
    exact number of times.

OR

Find the greatest 3-digit number which is exactly divisible by 8,20 and   (3)
24.

30 Rashmi deposited ₹4370 in her account on Monday and then withdrew   (3)
    ₹2875 on Tuesday. Next day she deposited ₹1550 . What was her
    balance on Thursday?

31 Simplify : $1\frac{3}{25} + \frac{7}{20} - \frac{2}{5}$ (3)

SECTION - D

32 Write all possible 3 – digit numbers using the digits 7,0 and 6.   (5)
    Repetition of digits is not allowed. Also find their sum.

33 Find the sum of first ten whole numbers and the product of first ten   (5)
    whole numbers. Which is greater?

34 Three boys step off together from the same spot. Their steps measure 63 (5)
    cm, 70 cm and 77 cm respectively. What is the minimum distance each
    should cover so that all can cover the same distance in complete steps?

The HCF and LCM of two numbers are 9 and 270 respectively. If one of (5)
the numbers is 45, find the other number.

35   Nidhi's house is $1\frac{9}{10}$ km from her school. She walked some distance and (5)

then took a bus for $1\frac{1}{2}$ km to reach the school. How far did she walk?

OR

Shivani read 25 pages of a book containing 100 pages. Nandini read $\frac{2}{5}$ of (5)
the same book. Who read less?

SECTION - E

36   Vidya passed her class VI this year. Her marks in four different subjects
Maths, Science, English and Hindi were 85,93,78 and 74 respectively.
Based on the given information answer the following

(a)   The sum of her marks in all the four subjects is divisible by 6 or (1)
        not?
(b)   Write the prime factorization of the sum of her marks.   (1)
(c)   Find HCF of the sum of her marks and 432.   (2)
                OR
        Find the LCM of the sum and the difference of the marks in   (2)
        maths and science.

37   A child was given 5 quiz tests and the scores of his were recorded as
follows : -3, +7, 0, -2, +6

(a)   What is the lowest score the child got?   (1)
(b)   What is the difference between the highest and the lowest   (1)
        score?
(c)   Find the sum of -3, +7, 0, -2, +6   (2)
                OR

Write the predecessor of positive number and successor of (2)
negative number.

38   A child has prepared 24 hours schedule for different activities as under:

Sl. No.	Name of Activity	Time Assigned
1.	Sleep	6 hours
2.	School time	8 hours
3.	Games	1 hours
4.	Sharing mother's work	1 hour
5.	Homework	4 hours
6.	General activities	4 hours

Based on the above information, answer the following questions:

(a)   Find the fraction of time spent in the school.   (1)
(b)   Find the fraction of time used in doing homework.   (1)
(c)   Find the fraction of total time used in games and general   (2)
      activities.

OR

Find the product of fraction of times used in sharing mothers work   (2)
and doing general activities.

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Name: _____ Sec: ____ Roll No.: ____

BURNPUR RIVERSIDE SCHOOL, BURNPUR
HALF- YEARLY EXAMINATION: (2025-2026)
SCIENCE
CLASS-VI

CODE-A

Time:3 Hrs.   **Maximum marks:80**

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General Instructions:

1. **This question paper consists of 39 questions in 3 sections. Section A is Biology, Section B is Chemistry and Section C is Physics.**
2. **All questions are compulsory. However, an internal choice is provided in some questions. A student is expected to attempt only one of three questions.**

SECTION-A

1 Science is primarily concerned with_____.   1
   a) history
   b) mathematics
   c) literature
   d) the world we live in

2 Tomato Plants are _____.   1
   a) herbs
   b) shrubs
   c) trees
   d) creepers

3 Camels store food in their _____.   1
   a) tails
   b) humps
   c) legs
   d) all of these

4 Veins are present in _____.   1
   a) stem
   b) leaves
   c) roots
   d) seeds

5   What is used to test for the presence of starch in food?   1
        a) Iodine Solution
        b) Copper Sulphate
        c) Caustic Soda
        d) Litmus Paper

6   What does "food miles" refer to ?_____   1
        a) Distance travelled by food from farm to plate
        b) Nutritional value of food
        c) Number of meals consumed in a day
        d) Amount of food waste

7   Which Vitamin deficiency causes scurvy?   1
        a) Vitamin A
        b) Vitamin B1
        c) Vitamin C
        d) Vitamin D

8   Assertion(A): Creepers are plants that have weak stems which   1
        cannot stand upright.
        Reason(R): Pumpkin and watermelon are examples of
        creepers.
        a) Both assertion (A) and reason (R) are true, and reason (R) is
        the correct explanation of assertion (A).
        b) Both assertion (A) and reason (R) are true, but reason (R) is
        not the correct explanation of assertion (A).
        c) Assertion (A) is true but reason (R) is false.
        d) Assertion (A) is false but reason (R) is true.

9   Assertion(A): Water is an essential part of our diet.   1
        Reason(R): Water helps the body absorb nutrients from food.
        a) Both assertion (A) and reason (R) are true, and reason (R) is
        the correct explanation of assertion (A).
        b) Both assertion (A) and reason (R) are true, but reason (R) is
        not the correct explanation of assertion (A).
        c) Assertion (A) is true but reason (R) is false.
        d) Assertion (A) is false but reason (R) is true.

10   How does science help us understand the world?   2

| 11 | Differentiate between dicotyledons and monocotyledons. | 2 |

OR

What is adaptation?

| 12 | Reshma had trouble seeing things in dim light. The doctor tested her eyesight and prescribed a particular vitamin supplement. He also advised her to include a few food items in her diet. | 2 |

    i)   Which deficiency disease is she suffering from?
    ii)   Which food component may be lacking in her diet?

13	Differentiate between herbs, shrubs and trees.	3
14	Why are dietary fibres an essential component of our food? Give two examples of food items that are good source of dietary fibres.	3
15	When you collect the leaves of different plants and observe thin lines on the leaves of the plants, then in some leaves, you can observe a net -like pattern of veins. In some leaves the veins run parallel.	4

Attempt either subpart A or B

A) Differentiate between the two types of venation mentioned above.

OR

B) Give two examples of reticulate and parallel venation each.
C) What are veins?
D) If a plant has reticulate venation, then which type of root will it have?

| 16 | Attempt either option A or B | 5 |

A) i) Why proteins are called body-building foods?

ii)Write three good sources of plant protein.

OR

B) i) What are deficiency diseases?

ii) Name the disease caused due to deficiency of iron and write its symptoms also.

SECTION-B

17 Which property helps us understand how clearly we can see   1
    through a material?
        a) hardness
        b) transparency
        c) solubility
        d) volume

18 Which of the following is not an example of matter?   1
        a) water
        b) air
        c) thought
        d) diamond

19 Which of the following object is opaque?   1
        a) Frosted glass
        b) Window glass
        c) Wooden board
        d) Glass tumbler

20 Which of the following material is not soluble in water?   1
        a) sugar
        b) chalk powder
        c) salt
        d) vinegar

21 The process of separating grains from stalk is known as ____. 1
        a) threshing
        b) handpicking
        c) winnowing
        d) sedimentation

22 Butter is separated from milk by _____.   1
        a) sedimentation
        b) evaporation
        c) churning
        d) decantation

23 Which of the following mixtures would you be able to separate 1
    using the method of filtration?
        a) Oil in water
        b) Cornflakes in milk
        c) Salt in water
        d) Sugar in milk

24   Assertion(A): Separation of stones from rice is one of the   1
separation methods.
Reason(R): The above separation method is handpicking
method of separation.
a) Both assertion (A) and reason (R) are true, and reason (R) is
the correct explanation of assertion (A).
b) Both assertion (A) and reason (R) are true, but reason (R) is
not the correct explanation of assertion (A).
c) Assertion (A) is true but reason (R) is false.
d) Assertion (A) is false but reason (R) is true.

25   Write any two properties of materials.   2

26   Attempt either A or B
   A) Differentiate between transparent, translucent and opaque   3
materials.
OR
   B) What are lustrous materials? Why some metals lose their lustre
and start to look dull?

27   A mixture containing potatoes, salt and sawdust has been given   3
to you. Outline a stepwise procedure for separating each
component from this mixture.

28   Ghulan was sweating when he came home after playing in the   4
evening. He was feeling tired and thirsty Ghulan's mother
mixed a spoonful of sugar, a pinch of salt and some lemon
juice in a glass tumbler of water and offered him this lemonade
to drink. Ghulan noticed that, while his mother was mixing
sugar and salt in water , the salt and the sugar disappeared after
a while.

   A) Why did sugar and salt disappear after a while, when it was
mixed in water?
<u>Attempt any one subpart B or C.</u>
   B) What are soluble and insoluble materials?
OR
   C) Name two liquids which get completely mixed with water.
   D) Write the name of two gases which dissolve in water.

29   Attempt either A or B.
  A) Define the following: 5
      i) Threshing
      ii) Winnowing
      iii) Decantation
      iv) Sedimentation
      v) Sieving
      OR
  B) i) What is evaporation?
      ii) Explain the process how common salt is obtained?

SECTION-C

30   Which of the following is not a standard unit of measuring   1
      length?
      a) millimeter
      b) centimeter
      c) kilometer
      d) handspan

31   The normal temperature of a healthy human being is close to   1
      _____._____
      a) 98.6ºC
      b) 37.0º C
      c) 32.0ºC
      d) 27.0ºC

32   Assertion(A) :- The range of a laboratory thermometer is from 1
      -10ºC to 100ºC.
      Reason(R) :- The SI unit of temperature is Kelvin.
      a) Both assertion (A) and reason (R) are true, and reason (R) is
      the correct explanation of assertion (A).
      b) Both assertion (A) and reason (R) are true, but reason (R) is
      not the correct explanation of assertion (A).
      c) Assertion (A) is true but reason (R) is false.
      d) Assertion (A) is false but reason (R) is true.

33   Suppose the distance between your school and home is 1.5 km.   2
      Express it in meters.

34   Attempt either A or B
  A) Why mercury thermometers are being replaced by digital   2
      thermometers.
      OR
  B) What are infrared thermometers?

35   Write three correct way of measuring length.   3

36	Write three precautions to be taken while using a digital clinical thermometer.	3
37	Differentiate between clinical and laboratory thermometer.	3
38	There are many types of laboratory thermometers but one that might be available in school laboratory may consists of a long, narrow uniform glass tube which is sealed. At one end of the tube is a bulb which contains a liquid.	4

A) What is the range of a laboratory thermometer?

B) Can we use a laboratory thermometer for measuring body temperature of a person?

<u>Attempt any one subpart C&D</u>

C) Write two precautions to be taken while using a laboratory thermometer.

OR

D) Write two correct ways of measuring temperature using a laboratory thermometer.

39	Attempt either A or B	5

A) i) How we can measure the length of a curved line?
ii) What is the SI unit of length?
iii) When an object is said to be in motion?

OR

B) i) Differentiate between linear motion circular motion and oscillatory motion.
ii) Give two examples of oscillatory motion .

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Name _____Sec _____Roll No._____
<div align="right">CODE: B</div>

BURNPUR RIVERSIDE SCHOOL,BURNPUR
HALF YEARLY EXAMINATION [2025-2026]
SUBJECT: SCIENCE
CLASS-VI

Maximum Marks: 80   **Time Allowed: 3 hours**
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General Instructions:

i. This question paper consists of 39 questions in 3 sections. Section A is Biology, Section B is Chemistry and Section C is Physics.
ii. All questions are compulsory. However, an internal choice is provided in some questions. A student is expected to attempt only one of these questions.

===

SECTION-A

1.   The scientific method involves: 1
     (a) Asking questions
     (b) Making Guesses
     (c) Conducting Experiments
     (d) All of these

2.   Which of the following is an example of a terrestrial   1
     habitat?
     (a) Ocean   (b) Pond
     (c) Desert   (d) River

3.   Which feature helps a fish to swim easily in water?   1
     (a) legs   (b) wings
     (c) Streamlined body   (d) hard shell

4.   Why trees in mountain regions have needle like   1
     leaves?
     (a) to attract insects
     (b) to prevent excessive water loss
     (c) to grow taller
     (d) to absorb more sunlight

5. Millets are also called: 1
(a) Energy foods   (b) Protective foods
(c) Nutri cereals   (d) Junk foods

6. What is the main function of roughage in our diet? 1
(a) Provides Energy   (b) Builds muscles
(c) Helps Digestion   (d) Strengthen bones

7. The disease caused due to the deficiency of iodine is: 1
(a) Scurvy   (b) Beriberi
(c) Goitre   (d) Rickets

8. Assertion (A): Any animal which adapts itself against 1
heat and water scarcity is well suited for desert
conditions.
Reason (R): In deserts only little water is available.
(a) Both A and R are true and R is the correct
explanation of A
(b) Both A and R are true, but R is not the correct
explanation of A
(c) A is true ,but R is false
(d) A is false ,but R is true

9. Assertion (A): In night blindness, there is poor vision 1
or complete loss of vision in the dark.
Reason (R): It is due to the deficiency of vitamin B1.
(a) Both A and R are true and R is the correct
explanation of A
(b) Both A and R are true, but R is not the correct
explanation of A
(c) A is true, but R is false
(d) A is false, but R is true

10. How does science helps us to understand the world? 2

Students to attempt either option A or B

11. A. What are the specific features present in a deer that 2
helps it to detect the presence of predators like lion?

<div align="center">OR</div>

B. How do plants adapt to survive in deserts?

12. Why water is considered an important component of 2
our diet?

13. Draw and explain reticulate and parallel venation in 3
leaves.

14. What do you think of Raman's statement, "All starches are carbohydrates, but not all carbohydrates are starches". Describe the design of an activity to test your answer.   3

15. Read the passage and answer the following questions: 4

   During a science activity, students were shown pictures of various animals and plants living in different regions – camels in deserts, pine trees in mountains, frogs in ponds and cactus plants. Their teacher asked how these living beings survive in such different conditions.

   Attempt either subpart A or B
   A. What is meant by habitat?
   <center>OR</center>
   B. Why do camels have thick eyelashes and long legs?
   C. How many types of habitats are there? Name them.
   D. What do we call features that help organisms survive in their environment?
   Attempt either option A or B

16. A. List various types of nutrients and write the functions of each.   5
   <center>OR</center>
   B. What are proteins? How can you test proteins in a given food sample?

SECTION: B

17. What is the term for materials that allow light to pass but not clearly?   1
   (a) Translucent   (b) Opaque
   (c) Transparent   (d) Reflective

18. Which of the following materials is non-lustrous?   1
   (a) Gold   (b) Copper
   (c) Paper   (d) Iron

19. What is the method of arranging objects into groups based on similarities called?   1
   (a) Sorting   (b) Classification
   (c) Grouping   (d) Categorisation

20. Which of these materials is soluble in water?   1
   (a) Sand   (b) Salt
   (c) Chalk powder   (d) Sawdust

21.		The process in which heavier components settle down at the bottom is called: (a) Filtration (b) Decantation (c) Sedimentation (d) Winnowing	1
22.		Which separation technique is used to separate iron nails from sand? (a) Filtration (b) Handpicking (c) Magnetic Separation (d) Winnowing	1
23.		The process of conversion of water vapour into liquid is called: (a) Evaporation (b) Condensation (c) Decantation (d) Sedimentation	1
24.		Assertion (A): Separation of stones from rice is one of the separation methods. Reason (R): The above separation method is handpicking method of separation. (a) Both A and R are true and R is the correct explanation of A (b) Both A and R are true, but R is not the correct explanation of A (c) A is true, but R is false (d) A is false, but R is true	1
25.		Why is wood most suitable material for making a table?	2
		<u>Attempt either option A or B</u>	3
26.	A.	How can you show that some solids like sugar and salt are soluble in water whereas solids like chalk powder and sand are insoluble in water?	
		OR	
	B.	Explain the difference between transparent, translucent and opaque materials.	
27.		How is common salt obtained from sea?	3
28.		Read the passage and answer the following questions:	4
		Tina and her classmates were given a box of items- a glass tumbler, wooden block, copper wire, plastic bag and a steel spoon. They were asked to group the objects based on their transparency and hardness. Tina found that only the glass tumbler was transparent and most other objects were hard.	

A. How does grouping help in understanding materials better?

Attempt either option B or C
B. Name two hard materials from the passage.

OR

C. What property makes an object transparent?
D. In the passage, which object is transparent?

Attempt either option A or B   5

29. A. A mixture containing potatoes, salt and sawdust has given to you. Outline a step wise procedure for separating each component from this mixture.

OR

B. During the COVID – 19 pandemic, all of us wore masks. Generally, what materials are they made of? What is the role of these masks?

SECTION: C

30. An object is in motion if it: 1
(a) Stays in one place
(b) Changes its position over time
(c) Stops moving
(d) Becomes invisible

31. Which scale is not commonly used to measure temperature?   1
(a) Celsius   (b) Fahrenheit
(c) Kilogram   (d) Kelvin

32. Assertion (A): A clinical thermometer has a scale in the range of 37^0C to 45^0C.   1
Reason (R): The normal body temperature of the human body is 37^0C.
(a) Both A and R are true and R is the correct explanation of A.
(b) Both A and R are true and R is not the correct explanation of A.
(c) A is true, but R is false
(d) A is false, but R is true

33. What type of motion do the following objects have?   2
(a) The needle of a sewing machine
(b) The blades of an electric fan
Attempt either option A or B

34.   A.   Why is our sense of touch not reliable for measuring temperature?   2

<div align="center">OR</div>

        B.   A laboratory thermometer has 50 divisions between 0^0C and 100^0C. What does each division of this thermometer measure?

35.   How is oscillatory motion different from linear and circular motion?   3

36.   Differentiate between clinical and laboratory thermometer.   3

37.   What precautions should be taken while using a clinical thermometer?   3

38.   Read the passage and answer the following questions: 4

During winter, Aarav's mother used a thermometer to check his body temperature. It showed 100.5^0F. She gave him warm fluids and made sure he rested. Aarav's father explained that the normal body temperature is 98.6^0F, and anything above that may be a sign of fever.

        A.   What is the normal body temperature in:
            (i) Celsius   (ii) Fahrenheit
        B.   What type of thermometer is used to measure human body temperature?
            <u>Attempt either option C or D</u>
        C.   Why it is important to measure body temperature accurately?

<div align="center">OR</div>

        D.   Why is rest recommended during fever?
            <u>Attempt either option A or B</u>   5

39.   A.   Define motion. What are the main types of motion? Give examples of each.

<div align="center">OR</div>

        B.   How is the length of a curved line measured? Explain the concept of a reference point in measuring distance.

<div align="center">==</div>

Name: _____ Sec: _____ Roll No.: ____

BURNPUR RIVERSIDE SCHOOL, BURNPUR
HALF YEARLY EXAMINATION: [2025-2026]
SOCIAL SCIENCE
CLASS – VI

Time: 3 Hours   Maximum Marks: 80

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General Instructions:

(i)   *This question paper consists of two sections - A and B.*
       Section-A is from History and Civics.
       Section-B is from Geography.

(ii)   *Both the sections are compulsory. Attempt all questions.*

(iii) *Question number 14 and 33 have internal choice, Attempt either (i) **or** (ii).*

(iv)   *Question number 19 and 38 are map based questions. The maps are provided with the question paper. After completion attach both the maps to your answer script.*

==

SECTION – A (History and Civics)

1.   **Choose the correct statement:**   1
      a)Early humans appeared on the planet Earth about 200,000 years ago.
      b)The early humans lived in groups and led a nomadic life.
      c)They were basically farmers and labourers.
      d)They communicated with each other using modern languages.

2.   **Choose the correct option:**   1
      Mahabharata, written by Ved Vyasa, comprises over

      a)200,000 verses
      b)300,000 verses
      c)100,000 verses
      d)500,000 verses

3.   **Fill in the blanks:**   1

The largest granary was excavated at _____.

a)Lothal
b)Dholavira
c)Banawali
d)Harappa

4.   **Complete the table:**   1

Ancient Chinese also used to call India as

Word	Meaning
Tianzhu	?

a)heavenly abode
b)heavenly country
c)heavenly master
d)heavenly body

5.   **Choose the correct option:**   1
Indian culture celebrates
a)Diversity
b)hatred
c)disunity
d)racism

6.   **Identify the incorrect statement:**   1

a)The family is the fundamental unit of any society.
b)It is a group of people who are related to each other.
c)They all live in the same house.
d)Family members take care of each other.

7.   **State whether the statements are true or false:**   1

Statement 1: The Legislature is the law- making organ of the government.

Statement 2: The Vidhan Sabha is the central legislature of our country.

a)Statement 1 is true but statement 2 is false.

b)Statement 1 is false but statement 2 is true.

c)Both statement 1 and statement 2 are true.

d)Both statement 1 and statement 2 are false.

8. **There are two statements marked as Assertion (A) and Reasoning (R) . Choose the appropriate option.**   1

Assertion : (A) We learn many things when we live in a family.
Reasoning: (R) Our family is our second school that teaches us good values.
a)Both A and R are true and R is the correct explanation of A.
b)Both A and R are true but R is not the correct explanation of A.
c)A is true but R is false.
d)A is false but R is true.

9. **Choose the correct option:**   1
Defence of the country falls under
a)State list
b)Union list
c)Concurrent list
d)none of these

10. **Match the following:**   1
i) Neeru Yadav	a)Panchayati Raj
ii) Mahatma Gandhi	b)land records
iii) Gram Panchayat	c)Rajasthan
iv) Patwari	d)Sarpanch

A)i-b , ii- c, iii- a, iv-d
B)i-d , ii-a , iii- b, iv-c
C)i-a , ii- b, iii-c , iv-d
D)i-c , ii-a , iii- d, iv-b

11. What are archaeological sources?   2

12. From the given picture below: 1+1

    i) Identify the festival which is being celebrated.
    ii) Name the state where this festival is celebrated.

13. What are the different types of families? 2

14. (i) What led to the decline of the Indus - Sarasvati civilisation? 3

OR

    (ii) Write a note on the town planning of the Indus- Sarasvati civilisation.

15. What are the functions of the government? 3

16. **Read the source given below and answer the questions that follow:**
    The Judiciary is the organ of the government in whose hands the judicial power is vested. It functions through a system of courts. It ensures that the government functions according to the laws, settles disputes and safeguards people against unjust rule. Indian Judiciary consists of the Supreme Court, the High Court and various lower courts. The Supreme Court is the highest court in the country. The High Court is the highest court in the state.

    i) Name the organ of the government in whose hand the judicial 1
       power is vested.
       a)Legislature
       bExecutive
       c)Judiciary
       d)Parliament

ii) Name the highest court in the country. 1

    a)High Court
    bSupreme Court
    c)Civil Court
    d)District Court

iii) What does the Indian Judiciary consist of? 2

17. (i) Why do you think the Constitution of India recognises both 'India' and 'Bharat' as the official names of the country? 2

    3

(ii) How was India named by Indian inhabitants? Explain in detail

18. (i) Mention any two compulsory functions of the Gram Panchayat. 2

(ii) 3

    What are the functions of the Panchayat Samiti?

19. On the given map identify the sites of the Indus -Sarasvati civilisation. 1x4=4

    Dholavira   Lothal   Kalibangan   Harappa

SECTION – B (Geography)

20. **Choose the correct statement:** 1

(a) The 0º latitude is called the Prime Meridian.

(b) The world is divided into 24 time zones.

(c) The longitude 90º is chosen as the International Date line.

(d) IST is the standard time followed all over the world.

21.	**Fill in the blank:**	1

A _____ is a small model of the Earth.

(a) globe

(b) latitude

(c) equator

(d) longitude

22.	**Match the following:**	1

A.	The Equator	i.	An intermediate direction
B.	Northeast	ii.	Direction
C.	Shape of the Earth	iii.	0° latitude
D.	A component of a map	iv.	Geoid

(a) A – iv ; B – iii ; C – ii ; D – i.

(b) A – i ; B – ii ; C – iv ; D – iii.

(c) A – iii ; B – i ; C – iv ; D – ii.

(d) A – ii ; B – iv ; C – iii ; D – i.

23.	**State whether the given statements are true or false by choosing the correct option:**	1

Statement 1: Latitudes appear as concentric circles parallel to each other.

Statement 2: Latitudes and longitudes intersect and form a grid.

(a) **Statement 1** is true and **Statement 2** is false.

(b) **Statement 1** is false and **Statement 2** is true.

(c) Both **Statement 1** and **Statement 2** are true.

(d) Both **Statement 1** and **Statement 2** are false.

24. **Choose the incorrect statement:** 1

(a) Maps are compiled together in a book called Atlas.

(b) In physical maps, the countries or states may not be outlined.

(c) The scale is used to see the direction among the places.

(d) The climate of a region is related to the latitude.

25. **Choose the correct option:** 1

The longitude 180º is chosen as the _____.

(a) International Date Line

(b) Prime Meridian

(c) Equator

(d) Scale

26. **There are two statements given below, marked as assertion (A) and reasoning (R). Read both the statements and choose the correct option:** 1

Assertion (A): The Equator divides the Earth into the Northern Hemisphere and the Southern Hemisphere.

Reasoning (R): All longitudes are equal in length.

(a) Both **A** and **R** are true and **R** is the correct explanation of **A**.

(b) Both **A** and **R** are true but **R** is not the correct explanation of **A**.

(c) **A** is true but **R** is false.

(d) **A** is false but **R** is true.

27. **Fill in the blank:** 1

The _____ separates one calendar day from the next.

(a) Equator

(b) International Date Line

(c) Prime Meridian

(d) Grid

28. **Complete the table:** 1

(i) ?	0° latitude
The Prime Meridian	0° longitude
International Date Line	(ii) ?
North Pole	90°N latitude

(a) (i) The Equator; (ii) 90° longitude.

(b) (i) South Pole ; (ii) 90°S latitude.

(c) (i) The Equator; (ii) 180° longitude.

(d) (i) Indian Standard Time; (ii) 180° latitude.

29. **Choose the correct option:** 1

The Earth moves by 15° in _____.

(a) Two hours.

(b) Three hours.

(c) Thirty minutes.

(d) One hour.

30. **Study the picture given below and answer the questions that follow:**

Boundaries	International	—.—.—	Railways
	State	—.—.—.—	Temple
	District	— — — —	Forests
Roads	Metalled	═══	Mosque
	Unmetalled	=======:	Church
Bridges			
Town or village			Grass and shrub
Stream			Post office PO
Telegraph office TO			
Well and tank			Police station PS
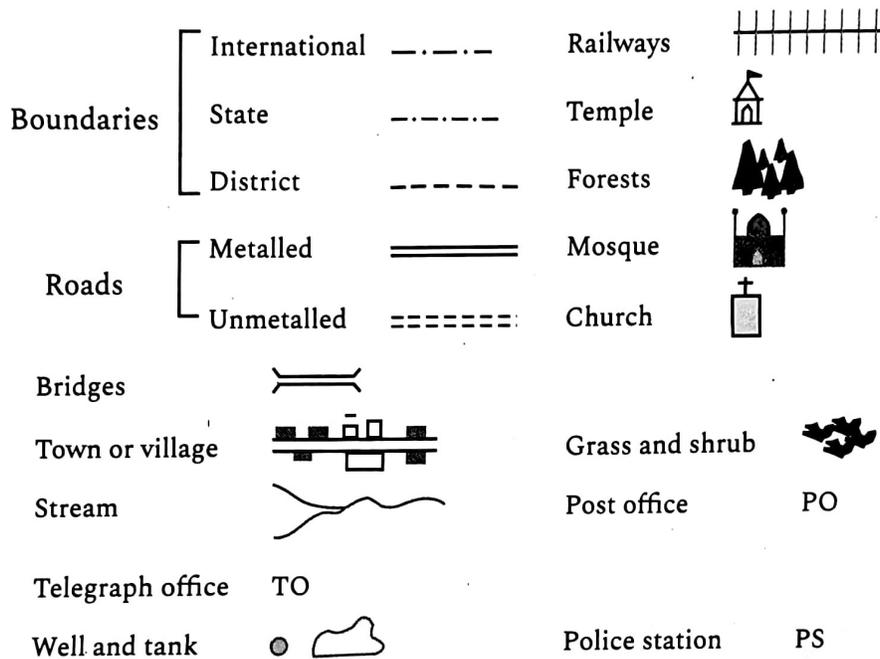
(i)   What are these called?   1

(ii) How are they helpful in making the map?   1

31.   What is International Date Line?   2

32.   How does crossing the International Date Line affect a
       traveller?   2

33.   Write in brief about the different types of maps.   3

                              OR

       What is a scale? How are scales used in maps?

34.   Explain how the local time of a place is calculated with respect
       to the Prime Meridian.   3

35. **Read the following and answer the questions that follow:**

To distinguish and demarcate the longitudes, it was decided that the longitude passing through the British Royal Observatory at Greenwich, London will be the point of reference as 0° longitude. This was termed as the Prime Meridian. It divides the Earth into two hemispheres, the Eastern Hemisphere and the Western Hemisphere. There are 180 meridians to the East and 180 to the West of the Prime Meridian. These are 0° to 180° E and 0° to 180° W. The meridian 180° E and the 180° W represent the same longitude and lies exactly opposite to the Prime Meridian. Thus, there are 360 meridians in all. Delhi lies on 77° E longitude while New York lies on 74° W longitude.

(i)   The British Royal Observatory is at   1

(a) Greenwich, London
(b) New Delhi
(c) New York
(d) Russia

(ii)   The total number of meridians are   1

(a) 200
(b) 306
(c) 180
(d) 360

(iii)   Write in brief about the Prime Meridian.   2

36. (i) What do you understand by directions? 2

(ii) Explain how the grid system helps in locating a place. 3

37. (i) Which meridian is taken as the standard meridian for India? 2

(ii) A football match is expected to start at 12 noon at Greenwich which is 0° longitude. Now what time do you think the match can be seen at places lying on 30°E and 30°W of Greenwich? 3

38. **On the given outline map of India, locate the following states of India:** 4

(a) Rajasthan
(b) Bihar
(c) Madhya Pradesh
(d) Kerala
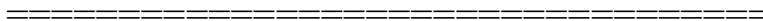
===================================

CODE: B

BURNPUR RIVERSIDE SCHOOL, BURNPUR
HALF YEARLY EXAMINATION : [2025-2026]
SOCIAL SCIENCE
CLASS: VI

Time : 3 Hours   Maximum Marks: 80

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General Instructions:

i.   *This question paper consists of two sections A and B. Section A is from History and Civics. Section B is from Geography.*
ii.   *Both the sections are compulsory. Attempt all questions according to the instructions given.*
iii. *Maps for History and Geography are provided with the question paper. Complete the map and attach the same with your answer sheets.*

==

SECTION-A

1   **Choose the correct statement:**   1
   a) BC is used to mark the years after the birth of Christ.
   b) A period of 10 years is called a century.
   c) AD is used to mark the years before the birth of Christ.
   d) Many evidences of paintings by early man have been found on the cave walls of Bhimbetka in India.

2   **Choose the correct option:**   1
   Who recognises both India and Bharat as the official names of the country?
   a) Greeks
   b) Chinese
   c) Persians
   d) The Constitution of India

3   **Fill in the blank**:   1
   In Indus-Sarasvati Civilisation the house were made of _____ .
   a) Stones
   b) Mud
   c) Baked bricks
   d) Tiles

4   **Complete the table**:   1

Place	Mentioned in ancient text	Present-day Name
Pragjyotisha	Mahabharata	?

Options:
   a) Part of today's Haryana
   b) Part of today's Bihar
   c) Roughly today's Assam
   d) Today's Kashmir

5   **Choose the correct option**:   1
     In which state of India Uttarayan is celebrated as harvest festival?

Options:
   a) Gujarat
   b) Punjab
   c) Tamil Nadu
   d) Assam

6   **Identify the incorrect statement**:   1
   a) Family is the fundamental unit of any society.
   b) We learn many things when we live in a family.
   c) Our family is our second school.
   d) Our family teaches us good values.

7   Read the following statements and choose the correct option: 1
     Statement A: The Prime Minister of India is the first citizen of the
     country.
     Statement B : The President is the nominal head while the Prime
     Minister is the executive head of the government.
     Options:
   a) Only A is true.
   b) Only B is true.
   c) Both A and B are true.
   d) Both A and B are false.

8   In the given question, there are two statements marked as   1
     Assertion(A) and Reason(R).
     Read the statements and choose the correct option.
     Assertion(A): People belonging to a particular region, or religion, or
     people sharing common interest can also be called a community.
     Reason(R): Community members do not have to follow any rules.
     Options:
        a) Both A and R are true and R is the correct explanation of A.
        b) Both A and R are true but R is not the correct explanation of A.
        c) A is true but R is false.
        d) A is false but R is true.

9   **Choose the correct option:**   1
     Which branch of government ensures that the law are enforced?

     Options:
        a) Legislature
        b) Executive
        c) Judiciary
        d) Democracy

10   **Match the following**:   1

Column A	Column B
a)Mahatma Gandhi	1)Keeps the land records of the villagers
b)Pradhan	2)Zila Parishad
c)The apex of the Panchayati raj system	3)Head of the Gram Panchayat
d)Patwari	4)advocated 'Panchayati Raj' system

     Options:
        a) a-2,b-1,c-3,d-4
        b) a-4,b-3,c-2,d-1
        c) a-1,b-2,c-3,d-4
        d) a-3,b-4,c-2,d-1

11   What are archaeological sources?   2

12   1+1

i)Observe the picture and write the name of this harvest festival.
ii)In which state of India is this festival celebrated?

13   Why is it important to follow rules in society?   2

14   i)   What led to the decline of the Indus Sarasvati Civilisation?   3

<div align="center">OR</div>

     ii)   Write a note on the water management system in the Indus-Sarasvati Civilisation.

15   Write a short note on Separation of Power.   3

16   **Read the source given below and answer the following questions:**
The Legislature is the law-making organ of the government. The Parliament is the Central legislature of our country. It consists of Lok Sabha and Rajya Sabha. It makes laws for the whole nation. Every state also has its own legislature which makes laws for the state. It is known as State Legislative Assembly or Vidhan Sabha. Few states in India have a bicameral legislature, meaning they have two houses in their state legislature. The two houses are the Vidhan Sabha and Vidhan Parishad. The Vidhan Parishad is the upper house and is similar to the Rajya Sabha of the Indian Parliament.

    i) What is the law-making organ of the government?   1
         a) Legislature
         b) President
         c) Prime Minister
         d) Executive
   ii) The upper house of the State Legislature is called?   1
         a) Lok Sabha
         b) Rajya Sabha
         c) Vidhan Sabha
         d) Vidhan Parishad

iii) What do you mean by the State Legislative Assembly?   2

17 i) How was India named by Indian inhabitants? Explain in detail.   3+2
   ii) How did the ancient Chinese refer to India?

18 i) What are the functions of a Zila Parishad?   3+2
   ii) What is a Gram Panchayat?

19 **On the given map identify the following sites of the Indus-Sarasvati Civilisation:**   1x4 =4

Harappa, Lothal, Kalibangan, Banawali

SECTION –B

20 Choose the correct statement .   1

a. All latitudes meet at the poles.

b. All meridians are parallel to each other.

c. All longitudes are 111 km apart from each   other as they approach the equator.
d. The equator is measured as 90°N.

21 Fill in the blank and choose the correct option.   1

The _____ divides the earth into Northern Hemisphere and Southern Hemisphere.
a. Equator

b. Prime Meridian

c. International Date Line

d. Tropic of cancer.

22 Match the following and choose the correct option.   1

C-A	C-B
1. Shape of the earth	A. Direction
2. A component of a map	B. 0°
3. North Pole	C. Geoid
4. Prime Meridian	D. 90°N

a. 1-A, 2-B, 3-C, 4-D

b. 1-B, 2-A, 3-D, 4-C

c. 1-D, 2-C, 3-B, 4-A

d. 1-C, 2-A, 3-D, 4-B

23   Choose the correct statement.   1

a. There are 180 meridians at all.

b. Political map shows mountains, rivers, plateaus etc.

c. Local time at a place is determined with reference to the path of the sun in the sky.

d. 0° Latitude is called the Prime Meridian

24   Choose the incorrect statement.   1

a . The world is divided into 24 time zones.

b. IST is the standard time followed all over India

c. Latitudes and Longitudes intersect & form a grid.

d. Green colour is used to show the water bodies on the map.

25   Which of the following is the representation of the Earth on a flat   1
surface?
a. Direction

b. Map

c. Globe

d. Scale

26   In the following question there are two statements. Statement of   1
Assertion (A) is followed by a statement of Reason (R), Read the
statements and choose the correct option.
Assertion (A) The Earth is square in shape.

Reason (R) The exact term used for the Earth's shape is geoid.

a. Both (A) and (R) are true and (R) is the correct explanation of (A)

b. Both (A) and (R) are true, but (R) is not   the correct explanation of (A)
c. (A) is true, (R) is false.

d. (A) is false, (R) is true.

27   Fill in the blank and choose the correct option.   1

Specific information such as rainfall, distribution of minerals in any area is shown through the _____ maps.
a. Thematic

b. Political

c. Physical

d. Atlas

28   Complete the table and choose the correct option.   1

SYMBOLS	NAME OF THE SYMBOL
PS	?

a. Post office

b. Police Station

c. Park

d. Public Stop

29.   Which of the following meridian is known as the Prime Meridian?   1

a. 77° E

b. 0°

c. 180° E

d. 180° W

| 30 | Name the imaginary lines drawn on the globe .Which longitude divides the earth into two hemisphere? | 2 |

North Pole

West Hemisphere 180° Prime Meridian 0° East Hemisphere 180°

South Pole
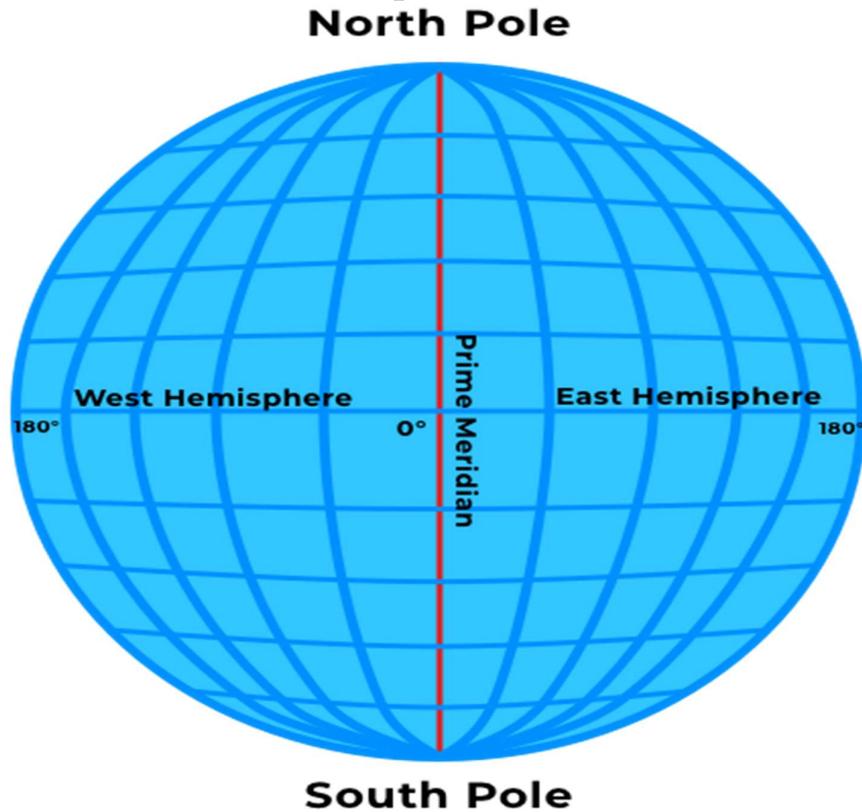
31	What is International Date Line?	2
32	What are the two accepted modes of measuring time based on the longitudinal differences of places on the earth?	2
33	What does political map show? OR A football match is expected to start at 12 noon at Greenwich which is 0° longitude. Now what time do you think the match can be seen on 30°E and 30°W?	3
34	Describe three features of Latitudes.	3
35	Read the extract and answer the following questions.	1+1+2

Until about 100 years ago, local time was used to set the clocks by every city in the world. Since local time is based on the meridian of a place, it is different on different meridian. Thus, in the same county each city had a different local time. This created difficulties in preparing time tables for railways, roadways and airways. Hence in 1884 as International Prime Meridian conference was held which decided to divide the world into 24 time zones. Each time zones is a strip running from North Pole to South Pole and is 15° of Longitudinal width. Each time zone represents one hour of time difference from the neighboring zones. Every time zone has a

standard time meridian which passes through the centre of that time zone. Countries like U.S.A, Russia, Canada and Australia have many time zones and there by more than one standard time. For example, Russia has eleven time zones while Canada has 6 time zones.

i. _____ has eleven time zones.　　　　　　　　　　　　　　　1

    a. India

    b. Canada

    c. Russia

    d. Australia

ii. Local time is based on　　　　　　　　　　　　　　　　　　　1

    a. Meridian

    b. Parallel

    c. Grid

    d. Equator

iii. What was decided in an international Prime Meridian conference held in 1884?　　2

36　How does crossing the international Date Line affect a traveller? What is IST?　　3+2

37　Explain how local time of a place is calculated with respect to the Prime meridian? How is Grid system used in locating places?　　3+2

38　Locate and label the following states on the given political map of India.　　4
A. Rajasthan
B. West Bengal
C. Telengana
D. Arunachal Pradesh

===

Name:-_____ Sec :-_____ Roll No.:-_____

CODE-

BURNPUR RIVERSIDE SCHOOL, BURNPUR

HALF YEARLY EXAMINATION [2025-2026]

L2 HINDI

CLASS –VI

TIime:-3 HRS   Maximum Marks - 80

GENERAL INSTRUCTIONS :

सभी प्रश्नों के उत्तर अनिवार्य है - - - - - - - -

प्रश्न 1. बचपन अथवा प्रकृति का संदेश कविता की दस पंक्तियाँ कवि के
          नाम के साथ लिखिए।   5

प्रश्न 2. नीचे लिखे शब्दों का अर्थ लिखिए।   1×5=5

   यत्न, कृत्रिम, मनोरथ , तरंग , कर्कश

प्रश्न 3. नीचे लिखे प्रश्नों का एक वाक्य में उत्तर लिखिए।   1×6=6

   क) बचपन के आँसू कैसे लगते हैं ?

   ख) सिंगापुर के प्रसिद्ध चिन्ह का नाम क्या है ?

   ग) मंदिर में आने वाले कैसे होते हैं ?

   घ) लेखक की समझ में दोषी कौन है ?

   ड़) बालक जल को कैसे उछाल रहा था ?

   च) कौन धैर्य नहीं छोड़ता है ?

प्रश्न 4 . नीचे लिखे प्रश्नों का संक्षिप्त उत्तर लिखिए।   2×5=10

   क) अंधी को सेठ जी से घृणा क्यों हो गई थी ?

ख) सिंगापुर कहाँ स्थित है ?

ग) कवयित्री ने बचपन को निष्पाप क्यों कहा है ?

घ) 'खेल' कहानी से हमे क्या शिक्षा मिलती है ?

ड़) हम सभी अपने जीवन में क्या भूल करते हैं ?

प्रश्न 5. बहुविकल्पीय प्रश्न----------   1×13=13

क) मछुवा और मछवी सदैव किसमें व्यस्त रहते थे ?

    i) वर्तमान में   ii) भूत में   iii) कार्य में   iv) भविष्य में

ख) सिंगापुर मलेशिया से अलग राष्ट्र के रूप में कब उदय हुआ?

    i) 1963   ii) 1965   iii) 1967   iv)1964

ग) बचपन का खेलना खाना कैसा होता है?

    i) अदभुत   ii) आबाद   iii) चिंतारहित   iv) निर्भय

घ) प्रभु से अमरदान पाकर कवि किसका परित्राण करना चाहता है?

    i) मानव का   ii) प्रभु का   iii) जीवन का   iv) विश्व का

ड़) लेखक मुंशी प्रेमचंद की मौरूसी जमीन कितनी थी?

    i) पाँच-छह बीघा   ii) चार-छह बीघा

    iii) दस बीघा   iv) इनमें से कोई नहीं

च) लेखिका हड़बड़ी में आनंद भवन में क्या छोड़ आई?

    i) कलम   ii) बस्ता   iii) पुस्तक   iv) इनमें से कुछ नहीं

छ) सुरबाला की उम्र क्या थी ?

    i) पाँच साल   ii) छह साल   iii) आठ साल   iv) सात साल

ज) सारे संसार को कौन ढँकता है?

i) नभ   ii) वायु   iii)ईश्वर   iv) समुद्र

झ) बचपन कविता में लेखिका किससे कुल्ले करती है?

   i) पानी से   ii) दूध से   iii) तेल से   iv) इनमें से कुछ नहीं

ञ) अंधी ने अपनी झोपड़ी में क्या गाढ़ रखा था ?

   i) सोना   ii) हाँडी   iii) हीरे   iv) चांदी का बक्सा

ट) दूसरी बार मछुवे ने मछली से क्या माँगा?

   i) वैभव   ii) धन दौलत   iii) महल   iv) सभी

ठ) प्रेमचंद को किसके दर्शन की अभिलाषा थी?

   i) ईश्वर की   ii) अपने गाँव की   iii) गंगा की   iv) माँ की

ड) सिंगापुर की स्थापना कब हुई ?

   i) 1819   ii)1821   iii)1820   iv) 1825

प्रश्न 6. मिलान करे ------   1×4=4

क)दधि   i) पत्ता

ख)गृह   ii) रात

ग)पत्र   iii) दही

घ)रात्रि   iv) घर

प्रश्न 7. सर्वनाम किसे कहते है ? सर्वनाम के कितने भेद है उनके नाम लिखिए ।   3

प्रश्न 8. निम्नलिखित प्रश्नों के निर्देशन अनुसार उत्तर लिखिए ।

क)   नीचे लिखे शब्दों के दो-दो पर्यायवाची शब्द लिखिए।   1×4=4

   i) किनारा   ii) इच्छा   iii)उपवन   iv) झंडा

ख)   नीचे के शब्दों के विलोम शब्द लिखिए।   1×4=4

i) अल्पायु   ii) उचित   iii) आयात   iv) आज़ाद

ग)   लिंग बदल कर लिखिए।   1×4=4

   i) धोबी   ii) सेठ   iii) श्रीमान   iv) गायिका

घ)   वचन बदल कर लिखिए।   1×4=4

   i) सड़क ii) मिठाई   iii) कामनाएँ   iv) झीलें

प्रश्न 9. आपको अपने पिता के साथ दस दिनों के लिए दिल्ली जाना है। अपने विद्यालय के

प्रधानाचार्य को दस दिनों के अवकाश के लिए प्रार्थना पत्र लिखें ।   5

अथवा

अपने छोटे भाई या बहन को व्यायाम का महत्व बताते हुए पत्र लिखिए ।

प्रश्न 10. नीचे लिखे विषयों में से किसी एक विषय पर 80 से 100 शब्दों में एक

अनुच्छेद लिखिए ।   6

i) अभ्यास का महत्व

ii) मेले का दृश्य

iii) विद्यार्थी और अनुशासन

प्रश्न 11. नीचे लिखे अपठित गद्यांश को पढ़कर प्रश्नों का निर्देशानुसार उत्तर लिखिए।

गर्मी के इस प्रकोप से अपने आप को बचाने के लिए मनुष्य ने उपाय खोज निकाले हैं। साधारण आय वाले घरों में बिजली के पंखे चल रहे हैं जो नर नारियों की पसीने से रक्षा करते हैं। अमीरों के यहाँ वातानुकूलन यंत्र लगे हैं। समर्थ जन गर्मी से बचने के लिए पहाड़ी स्थलों पर चले जाते हैं और ज्येष्ठ की तपती दोपहरी पहाड़ की ठंडी हवाओं में बिताते हैं। प्यास बुझाने के लिए शीतल पेय है, बर्फ और बर्फ से बने पदार्थ, ग्रीष्म के शत्रु और लोगों के लिए वरदान है।

प्रश्न- - - - -   1×3=3

क) अमीरों के यहाँ क्या लगे हुए हैं ?

   i) वातानुकूलन यंत्र   ii) परीक्षण यंत्र

iii) भूकंपरोधी यंत्र   iv) सभी

ख) समर्थ जन गर्मी से बचने के लिए कहाँ चले जाते हैं ?

     i) हिमालय   ii) शिमला   iii) पहाड़ों पर   iv) कन्याकुमारी

ग) गर्मी के प्रकोप से बचने के लिए किसने उपाय खोज निकाले हैं ?

     i) मनुष्य ने   ii) मछलियों ने   iii) जानवरों ने   iv) उपरोक्त सभी

घ) विश्व के शत्रु और लोगों के लिए वरदान क्या है ?   2

ङ) मित्र तथा अभिशाप का विलोम शब्द लिखिए ।   2

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Name: Sec: Roll No.:

BURNPUR RIVERSIDE SCHOOL,BURNPUR

HALF YEARLY EXAMINATION [2025-2026]

SUBJECT-HINDI

CLASS-VI

Time: 3 Hours   Maximum Marks: 80

सभी प्रश्नों के उत्तर लिखिए -

प्रश्न1-'प्रकृति का संदेश' अथवा 'बचपन' कविता के रचनाकार तथा कविता की दस पंक्तियां शुद्ध- शुद्ध लिखिए।   5

प्रश्न2- शब्दों के अर्थ लिखिए-   1×5=5

चौपाल,अभिलाषा,वक्ष,चीथड़ा,गगनचुंबी

प्रश्न3- निम्नलिखित प्रश्नों के उत्तर एक शब्द में लिखिए-   1×6=6

क-सिंगापुर के अंतर्राष्ट्रीय हवाई अड्डे का नाम बताइए।

ख-बचपन के आँसू कैसे लगाते हैं ?

ग-मंदिर में आने वाले कैसे होते हैं ?

घ-सेठ ने मुनीम से पैसा कहाँ जमा कराया ?

ड-ऊँचा बनने का संदेश कौन दे रहा है ?

च-सिंगापुर के आस-पास कितने द्वीप हैं ?

प्रश्न4- निम्नलिखित प्रश्नों के उत्तर संक्षेप में लिखिए -   2×5=10

क-सिंगापुर की स्थापना कब और किसने की ?

ख- माँग कर लाए गए पैसों से अंधी क्या करती थी ?

ग- मछली का कौन-सा व्यवहार देवी स्वभाव के विरुद्ध था ?

घ-बालिका को मनाने के लिए बालक ने क्या किया ?

ङ-प्रभु से अमर दान पाकर कवि किसका परित्राण करना चाहता है ?

प्रश्न5-बहुविकल्पीय प्रश्न-   1×13=13

क-रोने पर काम छोड़कर कौन आती है ?

(i)मां (ii)पिता (iii)मौसी (iv)भैया

ख- सुभद्रा कुमारी चौहान द्वारा रचित कविता का नाम बताइए-

(i)प्रकृति का संदेश   (ii)बुढ़ापा

(iii)बचपन   (iv) बालपन

ग-सेठ जी के बेटे का नाम क्या था ?

(i)मोर   (ii)मदन

(iii)मनमोहन   (iv)मोहन

घ-अंधी ने अपनी झोपड़ी में क्या गाड़ रखा था ?

(i)हाँड़ी(ii)लोटा (iii)टोकरी(iv)पोटली

ङ-प्रतिदिन मंदिर के दरवाजे पर कौन खड़ा होता था ?

(i)अंधी (ii)सेठ जी (iii)रानी (iv) मोहन

च-लेखक को कितने वर्षों के बाद मातृभूमि के दर्शन प्राप्त हुए ?

(i)60 वर्ष (ii)7 वर्ष (iii)70 वर्ष (iv)17 वर्ष

छ-अंधेरी रात में कर्कश स्वर में कौन उच्चारण कर रहा था ?

(i)गीदड़(ii)कुत्ता (iii)गीदड़ और कुत्ता (iv)गधा

ज-महादेवी जी जवाहर लाल नेहरू से कहाँ मिली ?

(i)आनंद महल (ii)आनंद निवास(iii)आनंद भवन(iv)आनंद घर

झ-मछली कहाँ फँसी हुई थी ?

(i)लताओं में (ii)पेड़ों में (iii)फूलों में (iv)पत्तों में

ञ-बचपन का खेलना-खाना कैसा होता है ?

(i)चिंतारहित (ii)दुख भरा (iii)चतुराई रहित (iv)इनमें से सभी

ट-सिंगापुर में कितने प्रतिशत भारतीय रहते है ?

(i)8 (ii)18 (iii)80 (iv)28

ठ-'सिंहों का द्वीप' किसे कहते हैं ?

(i)सिंगापुर (ii)शिमला (iii)सिकंदरवाद (iv)कोलकाता

ड-'डॉल्फिन शो'कौन आयोजित करता था ?

(i)मेरलायन (ii)सिंगापुर (iii)डॉल्फिन लगून (iv)इनमें से कोई नहीं

प्रश्न6- मिलान करो-   1×4=4

क) मछली   (i) अंधी

ख) भिखारिन   (ii)पार्क

ग) जुरोंग बर्ड   (iii)लिटिल इंडिया

घ) सिंगापुर   (iv)आटे की गोलियाँ

प्रश्न7- सर्वनाम किसे कहते हैं ? सर्वनाम के प्रमुख भेदों के नाम बताइए।   3

प्रश्न8- नीचे दिए गए प्रश्नों के उत्तर निर्देशानुसार लिखिए –

क-प्रत्येक शब्द के दो-दो पर्यायवाची रूप लिखिए।   1×4=4

   अभिमान,माता,जल,किरण

ख-विलोम शब्द लिखिए।   1×4=4

आकाश,अपना,ज्ञान,कर्कश

ग-दिए गए शब्दों के लिंग बदलिए।   1×4=4

आत्मज,भील,लेखक,चींटा

घ-दिए गए शब्दों के वचन बदलिए।   1×4=4

कपड़ा,लता,प्रजा, शाखा

प्रश्न9- आपकी बड़ी बहन का विवाह है। वैवाहिक कार्यक्रमों में भाग लेने के लिए प्रधानाचार्य को पाँच दिन के अवकाश के लिए पत्र लिखिए।   5

अथवा

आपका मित्र चित्रकला प्रतियोगिता में प्रथम आया है। उसे बधाई देते हुए एक पत्र लिखिए।

प्रश्न10- दिए गए विषयों में से किसी एक विषय पर अनुच्छेद लिखिए।   6×1=6

(i)विद्यार्थी और अनुशासन

(ii)इंटरनेट की उपयोगिता

(iii)अभ्यास का महत्व

प्रश्न11- दिए गए अपठित गद्यांश को पढ़िए तथा पूछे गए प्रश्नों के उत्तर लिखिए।

 गोपाल एक किसान था। उसका एक छोटा घोड़ा था। एक रात दो चोर उसे चुराने आए। गोपाल सो रहा था। जैसे ही पहले चोर ने घोड़े की डोर खोली। घोड़े ने जोर से लात दे मारी। पहला चोर कोने में जाकर रोने लगा। दूसरा चोर थोड़ा मोटा था। वह सोच में पड़ गया। पहला चोर बोला- डरो मत,जाओ, पकड़ो। दूसरे चोर ने डोर पकड़कर जोर लगाया। घोड़े ने हिन-हिन कर के शोर मचाया। गोपाल व गाँव के लोग झट से आए। चोर भाग गए।

क-किसान का क्या नाम था ?   2

ख-शोर सुनके कौन आया ?   2

ग-किसान के पास क्या था ?   1

(i)एक घोड़ा (ii)हाथी (iii)गधा (iv)इनमें से सभी

घ-दूसरा चोर कैसा था ?   1

(i)मोटा (ii)पतला (iii)नाटा (iv)लंबा

ड़-घोड़ा को चुराने कौन आए ?   1

(i)एक चोर (ii)दो चोर

(iii)तीन चोर (iv)चार चोर

Name- _____Sec-_____Roll No._____

BURNPUR RIVERSIDE SCHOOL, BURNPUR

HALF-YEARLY EXAMINATION [2025-2026]

BENGALI(L2)

CLASS- VI

TIME- 3 Hours   **Maximum Marks -80**

General Instructions:

1. **The Question paper contains 16 questions.**

2. **The Question paper is divided into two parts .**

3. **PART-A: Objectives type questions(MCQ):25 Marks**

   PART-B: Descriptive Paper   :55Marks

4. **PART -A has three sections : (MCQ)**

   Section -A : Reading (Unseen Cmoprehension) :12 Marks

   Section -B : Grammar   :3 Marks

   Section- C : Main Course Book & Supplementary Reader Non Detailed Text : 10 Marks

   PART – B has three sections : (Subjective)

   Section – B : Grammar   :10 marks

   Section – C : Main Course Book & Supplementary Reader Non Detailed Text : 33 Marks

   Section – D : Creative Writing   : 12 Marks

SECTION- A

(Reading:Unseen Comprehension)

১। **অনুচ্ছেদগুলি পাঠ করে প্রদত্ত প্রশ্নগুলির সঠিক উত্তরটি নির্বাচন করে লেখো।**   (1x4)x3=12

A) খোকার বিচিত্র কাহিনীর যে এইভাবে পরিসমাপ্তি ঘটবে তা ভাবতেই পারিনি। গত দুদিন এক মুহূর্ত ডায়রি লেখার ফুরসৎ পাইনি। কী ঝক্কি যে গেছে আমার উপর দিয়ে সেটা একমাত্র আমিই জানি। কারণটা অবিশ্যি যা ভয় পেয়েছিলাম তাই-ই। সেদিন অবিনাশবাবু আমার বাড়ি থেকে বেরিয়ে নিজের বাড়িতে ফেরার আগে পাড়ায় ঘুরে খোকার কীর্তির বর্ণনা দেন। সেদিন সন্ধ্যা থেকে লোকজন উঁকিঝুঁকি দিতে শুরু করে। খোকাকে আমি তার দোতলার ঘরেই রেখেছিলাম, এবং সে ঘুমোচ্ছে এই বলে লোক তাড়ানোর মতলব করেছিলাম। কিন্তু সারাক্ষণই ঘুমোচ্ছে এ কথাটা তো লোকে বিশ্বাস করবে না। রাত আটটা নাগাদ যখন আমরা নীচের বৈঠকখানায় রীতিমতো ভিড় জমে গেছে ,আর লোকেরা শাসাচ্ছে যে খোকাকে না দেখে সেখান থেকে তারা নড়বে না , তখন বাধ্য হয়েই খোকাকে নিয়ে আসতে হল। আর অমনি সকলে তার ওপরে হুমড়ি খেয়ে পরে আর কি। আমি যথাসম্ভব দৃঢ়ভাবে বললাম, 'দেখুন- মাত্র সাড়ে চার বছরের ছেলে— আপনারা যদি এভাবে ভিড় করেন, তাহলে তো আলোবাতাস বন্ধ হয়ে এমনিতেই তার শরীর খারাপ হয়ে যাবে' ।

সাধারণ প্রশ্ন :-

ক। সমস্ত গল্প জুড়ে কার সম্বন্ধে বলা হয়েছে ?

অ) লেখক   আ) খোকা

ই) অবিনাশবাবু   ঈ) জনগণ

খ। কোথায় ভিড় জমেছে বলে অনুচ্ছেদে বলা হয়েছে ?

অ) রোয়াকে   আ) বারান্দায়

ই) বৈঠকখানায়   ঈ) ছাদে

গ) ভিড় কাকে দেখানোর জন্য কথককে শাসাচ্ছিল ?

অ) খোকাকে   আ) কথককে

ই) শ্রোতাকে   ঈ) ভগবানকে

ঘ। 'ভয়' শব্দটির পদান্তর করলে হবে –

অ) ভূত আ) ভিড়

ই) ভুয়ো ঈ) ভীত

B) হনুমানের মায়ের নাম ছিল অঞ্জনা । বানরের স্বভাব যেমন হইয়া থাকে , অঞ্জনার স্বভাব ছিল ঠিক তেমনই। কচি খোকা হনুমানকে ফেলিয়া অঞ্জনা বনের ভিতর গেল ফল খাইতে । বনে গিয়া সে মনের সুখে গাছে গাছে ফল খাইয়া বেড়াইতে লাগিল,এদিকে খোকা বেচারা যে ক্ষুধায় চেঁচাইতেছে ,সে কথা তাহার মনেই হইল না।

হনুমান বেচারা তখন আর কি করে ? চেঁচাইয়া সারা হইল , তবু মার দেখা নাই , কাজেই তাহাকে নিজেকেই কিছু খাবারের চেষ্টা দেখিতে হইল । সেটা ছিল ভোরের বেলা , টুকটুকে লাল সূর্যটি তখন সবে বনের আড়াল হইতে উঁকি মারিতেছে । সেই টুকটুকে সূর্য দেখিয়াই হনুমান ভাবিল ওটা একটা ফল । অমনি আর কথাবার্তা নাই , সে এক লাফে আকাশে উঠিয়া ভয়ানক সোঁ শব্দে সেই ফল পাড়িয়া খাইতে ছুটিল ।

তোমরা আশ্চর্য হইয়ো না। হনুমান তখন কচি খোকা বটে । কিন্তু সে যে-সে খোকা ছিল না , সে কথা আমরা সহজেই বুঝিতে পারি । সেই শিশুকালেই তাহার বিশাল দেহ ছিল, আর গায়ের রঙটি ছিল সেই ভোরবেলার সূর্যের মতো ঝকঝকে লাল । দেব-দানব সকলেই তার কাণ্ড দেখিয়া অবাক হইয়া গেল ।

সাধারণ প্রশ্ন :-

ক। হনুমানের মায়ের নাম কী ?

অ) অঞ্জনি আ) অঞ্জনা

ই) প্রমিলা ঈ) তারা

খ। হনুমান কী খাওয়ার জন্য ছুটে গিয়েছিল ?

অ) সূর্য আ) চন্দ্র

ই) তারা ঈ) জোনাকি

গ) হনুমানের আকার সম্বন্ধে যা বলা হয়েছে –

অ) ক্ষুদ্রাকায় দেহ আ) সাধারণের সমান

ই) বিশালাকার দেহ ঈ) স্বাভাবিক গঠন

ঘ। 'বিশাল' শব্দটির বিপরীতার্থক শব্দটি হবে –

অ) ক্ষুদ্র আ) মস্ত

ই) স্বাভাবিক   ঈ) কোনটিই নয়

C) তোমরা তো অহরহ অনেক রকমের মাছ দেখে থাক , তাছাড়া অদ্ভুত প্রকৃতির অনেক মাছের কথাও শুনেছ নিশ্চয়ই । কিন্তু হাঙ্গর -কুমিরের চেয়েও হিংস্র – পশুপক্ষী , এমনকি মানুষের পক্ষেও ভীতি উৎপাদক – মাছের কথা শুনেছ কি ? আমরা যে সব রকমারি মাছের সঙ্গে পরিচিত , সাধারণত অনেকেই তারা নিরীহ প্রকৃতির । তবে তাদের মধ্যে কেউ কেউ হয়ত উদরপূরণ বা আত্মরক্ষার জন্য হিংস্রতার আশ্রয় গ্রহণ করে থাকে । কিন্তু যাদের কথা বলছি সে মাছ গুলোর হিংস্রতার কথা শুনে তোমরা বিস্ময়ে অবাক হয়ে যাবে । অভাবনীয় হিংস্রতার জন্যই এগুলোকে 'রাক্ষুসে মাছ' বলছি । আমাদের দেশের চিতল মাছের কথা তোমরা সবাই জানো । এ মাছ গুলোর প্রকৃতিও হিংস্র । ডিম পাড়ার সময় এদের উগ্রতা বৃদ্ধি পায় । তখন কারণে- অকারণে এরা মানুষকে আক্রমণ করে । কিন্তু তাদের এ আক্রমণ সম্পূর্ণ আত্মরক্ষামূলক ।

সাধারণ প্রশ্ন :-

ক। রাক্ষুসে মাছ প্রকৃতিতে হয় –

অ) হিংস্র   আ) শান্ত

ই) নিরীহ   ঈ) স্বাভাবিক

খ। ডিম পাড়ার সময় উগ্রতা বৃদ্ধি পায় –

অ) কাতলা মাছের   আ) চিতল মাছের

ই) কুমিরের   ঈ)হাঙরের

গ। চিতল মাছ আক্রমণ করে –

অ) স্বভাব অনুযায়ী   আ) হিংস্রতা প্রকাশ করতে

ই) আত্মরক্ষার্থে   ঈ) পালাতে

ঘ। বিপরীত শব্দ লেখ – 'উগ্র'

অ) চণ্ডাল   আ) পাগল

ই) শান্ত   ঈ) ভদ্র

GRAMMAR : (MCQ)

২। ব্যাকরণ থেকে প্রদত্ত প্রশ্নগুলির সঠিক বিকল্প উত্তরটি বেছে লেখো। (যে কোন তিনটি)   1x3=3

ক। **ঝমঝম** করে বৃষ্টি পড়ছে। - রেখাঙ্কিত শব্দটি হল

অ) বিশেষণ পদ   আ) ক্রিয়া পদ

ই) অব্যয় পদ   ঈ) বিশেষণ পদ

খ। 'অব্যয়' কথার অর্থ হল –

অ) যার কোন ব্যয় বা রূপান্তর নেই   আ) পরিবর্তন আছে

ই) নাম বোঝায়   ঈ) কাজ করা বোঝায়

গ। নিম্নলিখিত কোন্ শব্দগুলির বহু বচন হয় না ?-

অ) আমি, আমরা   আ) ছাত্র, শিক্ষক

ই) জল, চাঁদ   ঈ) লাঠি, বই

ঘ। 'বায়বীয়' শব্দের বিশেষ্য-র রূপ হবে –

অ) বায়ু   আ) বাতাস

ই) বায়   ঈ) বায়ব

SECTION – C

MAIN COURSE BOOK & SUPPLEMENTARY READER /

NON DETAILED TEXT: (MCQ)

৩। পাঠ্যবিষয় থেকে প্রদত্ত প্রশ্নগুলির সঠিক বিকল্প উত্তরটি বেছে লেখো।

    (যে কোন ছয়টি)   1x6=6

ক। যার জন্য হলকর্ষণ আমাদের প্রয়োজন , তা হল –

অ) কয়লা আ) খনিজ পদার্থ

ই) তরুচ্ছায়া ঈ) অন্ন ও শস্য

খ। "তোরা ভয় দেখাবি আমাকে ?"—কথাটি কে বলেছিল ?

অ) নুরু আ) লালু

ই) গোপাল খুড়ো ঈ) মণি

গ। বিষ্টু পণ্ডিতের স্ত্রীর মৃত্যুকালীন সন্ধ্যাটি কেমন ছিল ?

অ) অমাবস্যার রাত আ) পূর্ণিমার সন্ধ্যা

ই) জোনাকির রাত ঈ) শুক্লা দ্বাদশীর পরিস্ফুট জ্যোৎস্না

ঘ। ছুটির দিনে সাঁওতালরা দল বেঁধে কোন্ নদীতে মাছ ধরে ?

অ) কোপাই নদীতে আ) অজয় নদীতে

ই) রূপনারায়ণ এর জলে ঈ) সুবর্ণরেখায়

ঙ) "দূরের মানুষ যারা তাদের _____"—শূন্যস্থানে বসবে –

অ) 'কেবল একটুখানি' আ) 'ইচ্ছামতী নদী'

ই) 'নতুনতরো বেশ' ঈ) 'অদ্ভুতের একশেষ'

চ। 'জাতির পাঁতি' কবিতার মূল ভাবনা হল –

অ) সকল মানুষ এক আ) সকল মানুষ আলাদা

ই) পশুপালন ঈ) ভেদাভেদ

ছ। 'অরণ্যদেবতা' প্রবন্ধের উৎস হল –

অ) শ্রীনিকেতনে হলকর্ষণ ও বৃক্ষরোপণ উৎসবে কথিত লেখকের ভাষণ   আ) প্রকৃতি প্রেম

ই) বৃক্ষরোপণ ঈ) কোনটাই নয়

৪। সহায়ক পাঠ থেকে প্রদত্ত প্রশ্নগুলির সঠিক বিকল্প উত্তরটি নির্বাচন করে লেখো।

(যে কোন চারটি)   1x4=4

ক] কৃষক কাকে নিয়ে ঘোড়াকে বাজারে বেচতে যাচ্ছিল ?

অ) রাজা   আ) পুত্র

ই) কর্মচারী   ঈ) দারোয়ান

খ] বাজারের কাছে কী ছিল ?

অ) পুকুর   আ) নদী

ই) জলা   ঈ) খাল

গ] কৃষকের কেমন ঘোড়া ছিল ?

অ) টাট্টু ঘোড়া   আ) কালো ঘোড়া

ই) সাদা ঘোড়া   ঈ) লম্বা ঘোড়া

ঘ] বুড়ির স্বভাব কেমন ছিল ?

অ) বোকা ও পেটপাতলা গোছের   আ) বুদ্ধিমান

ই) চালাক   ঈ) নির্বোধ

ঙ] কোটাল বুড়িকে কি সম্বোধন করেছিল ?

অ) শয়তান বুড়ি   আ) পাগলি

ই) মা   ঈ) কিছুই না

PART – B

(DESCRIPTIVE TYPE QUESTIONS) : 55 MARKS

SECTION – B

GRAMMAR : (SUBJECTIVE)

৫। উত্তর দাও । (যে কোন তিনটি)   1x3=3

ক। বাক্য সহযোগে একটি ব্যক্তিবাচক বিশেষ্যর উদাহরণ দাও ।

খ। 'রুমকি **হেসে**···'—রেখাঙ্কিত পদটি ক্রিয়াপদের কোন্ ভাগে পরে ?

গ। বাক্য সহযোগে জাতিবাচক বিশেষ্যের উদাহরণ দাও ।

ঘ। গাছ লাগাবো আমি **অথচ** ফল খাবে তুমি– রেখাঙ্কিত অংশটি কোন্ পদের অন্তর্গত ?

৬। **নীচের দেওয়া বাক্যগুলিতে মোটা হরফের পদগুলির কোন্টি, কোন্ বচন লেখো।**

(যে কোন তিনটি)   1x3=3

ক। **ভালো ভালো** আমগুলি তুলে রাখো ।

খ। আমি **এক ঘণ্টা** আগেই পৌঁছে গেছি ।

গ। **বাঙালির** বারো মাসে তেরো পার্বণ ।

ঘ। **একখানি নৌকা** ঘাটে বাঁধা আছে ।

৭। **পদান্তর সাধন কর। (যে কোন চারটি)**   1x4=4

    ক। গৌঁড়া   খ। মাঠ

    গ। বেদ   ঘ। কুল

    ঙ। শ্রবণ   চ। চোর

SECTION – C

MAIN COUSE BOOK & SUPPLEMENTARY READER /

NON DETAILED TEXT (SUBJECTIVE)

৮। **উত্তর দাও ।**   2

ক। 'অরণ্যদেবতা' প্রবন্ধ অনুসারে কীভাবে পৃথিবীর লজ্জা রক্ষা হল বলে লেখক মনে করেন ?

৯। **যথাযথ উত্তর দাও ।**

ক। "লাল-নীল মাছটার ভাবগতিক দেখে"— লাল-নীল মাছটার ভাবগতিক কেমন ছিল ? তার উপর কার কার

   রাগ ছিল ?   3

খ। "তাই সে নির্মমভাবে বনকে নির্মূল করেছে"।– কার কথা বলা হয়েছে ? নির্মমভাবে বনকে নির্মূল করার

ফলাফল কী ?   3

১০। উত্তর দাও। (যে কোন একটি)   5

ক। 'আমি হলে বজ্রাঘাত হলেও মড়া ছেড়ে যেতাম না'।– কোন্ গল্পের অংশ ? কথাটি কার ? কে মড়া ছেড়ে চলে গেছে বলে বক্তা ভেবেছেন ? কখন কথাটি বলেছিলেন ?

খ। "যতদিন সে অরণ্যচর ছিল"—আলোচ্য অংশটি কোথা থেকে নেওয়া হয়েছে ? এখানে সে বলতে কাকে বোঝানো হয়েছে ? অরণ্যচর না থেকে সে কি করেছে ?

১১। উত্তর দাও। (যে কোন একটি)   5

ক। 'আমি কইব মনের কথা / দুই পারেরই সাথে'—কার মনের কথা-র উল্লেখ করা হয়েছে ? দুই পার বলতে কি বোঝানো হয়েছে ? বক্তার এমন ইচ্ছা কেন ?

খ। 'জাতির পাঁতি' কবিতাংশে 'সবাই আমরা' কীসের সঙ্গে যুঝি বলে কবি বলেছেন ? আমাদের বাইরে ও ভিতরে কীরকম বলে কবি মনে করেন ? 'বনেদি' এবং 'গর-বনেদি' বলতে কী বোঝো ?

১২। উত্তর দাও। (যে কোন একটি)   5

ক। "যখন ঘুরে ঘুরে বেড়াই···"—কোন্ কবিতার অংশ ? কার ঘুরে বেড়ানোর কথা বলা হয়েছে ? ঘুরে বেড়ানোর সময় কী কী হয় ? নদীর দুই ধারে কী কী থাকবে ?

খ। "জগৎ জুড়িয়া এক জাতি আছে"—কবিতাংশের কবির নাম কী ? তিনি এক জাতি বলেছেন কেন ? জাতিতে জাতিতে ভেদাভেদ হওয়া উচিৎ বলে তুমি কি মনে কর ?

১৩। যথাযথ উত্তর দাও।   5

ক। 'এবং হতবুদ্ধি হইয়া কিয়ৎক্ষণ সেইস্থানে দাঁড়াইয়া রহিল' –কোন্ গল্পে, কে হতবুদ্ধি হল এবং কেন ? গল্পটি পড়ে তুমি কি শিক্ষা পেয়েছো ?

১৪। উত্তর দাও । (যে কোন একটি)   5

ক। 'খালের জলে পড়িয়া অবিলম্বে প্রাণত্যাগ করিল'। -- কে প্রাণ ত্যাগ করল ? কেন প্রাণ ত্যাগ করল ? কেন তার এই অবস্থা হয়েছিল ?

খ। 'বোকা বুড়ি' গল্পে কে, কোথা থেকে মোহর বা টাকাপয়সা পেয়েছিল ? সেই অর্থ নিয়ে বুড়ি কি কি করবে বলে ভেবেছিল ? কোটালের কাছে বুড়ি ধমক খেয়েছিল কেন ?

SECTION - D
CREATIVE WRITING

১৫। পত্র লিখন । (যে কোন একটি)   6

ক। বই কেনার জন্য অর্থসাহায্য চেয়ে পিতার নিকট পুত্রের পত্র লিখন ।

খ। তোমার দেখা একটি মেলার কথা জানিয়ে বন্ধুকে একটি পত্র লেখো ।

১৬। নিম্নলিখিত যে কোন একটি বিষয় নিয়ে অনুচ্ছেদ রচনা কর ।   6

ক) পিতা-মাতার প্রতি কর্তব্য

খ)   বাংলার উৎসব

BURNPUR RIVERSIDE SCHOOL, BURNPUR

HALF YEARLY EXAMINATION: [2025-2026]

BENGALI

CLASS-VI

Time:3 Hrs.   **Maximum Marks:80**

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General Instruction:

1. The Question paper contains **12** printed pages.

2. The Question paper contains **16** questions.

3. The Question paper is divided into **two** parts.

   PART-A: Objectives type questions (MCQ): **25** Marks

   PART-B: Descriptive paper   **55** Marks

4.PART-A has **three** sections: (MCQ)

 Reading (Unseen Comprehension) : 12 Marks

 Grammar: **3 Marks**

 Main Course Book & Supplementary Reader: 10 Marks

PART-B has **three** sections: (Subjective)

 Grammar: **10 Marks**

 Main Course Book & Supplementary Reader: 33 Marks

 Creative Writing: **12 Marks**

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PART-A: Obojective type Questions(MCQ) : 25 Marks

Section-A

(Reading:Unseen Comprehension)

১। অনুচ্ছেদগুলি পাঠ করে প্রদত্ত প্রশ্নগুলির সঠিক উত্তরটি নির্বাচন কর।   (1x4)x3=12

A. একবার আকবর তার আদালতে একটি প্রশ্ন রেখেছিলেন যা সবাইকে অবাক করেছিল ।রাজসভার সবাই যখন উত্তর বের করার চেষ্টা করছিলেন তখন বীরবল এগিয়ে গিয়ে জানতে চাইলেন কি ব্যাপার ।আর তাই তারা বীরবলকে প্রশ্নটি করে জানতে চাইল ,'' শহরে কতগুলো কাক আছে ?"

 বীরবল সাথে সাথেই হাস্য বদনে আকবরের কাছে গিয়ে ঘোষনা করলেন যে তাঁর প্রশ্নের উত্তর হল একুশ হাজার পাঁচশ তেইশটি কাক গোটা শহরে উপস্থিত । যখন সম্রাট জানতে চাইলেন যে বীরবল কি ভাবে উত্তরটি দিতে পারলেন , তখন বীরবল উত্তরে বলেছিলেন , - '' মহারাজ আপনার লোকেদের কাকেদের গণনা করতে বলুন , যদি আরও কাক থাকে তাহলে শহরের বাইরে থেকে কাকেদের আত্মীয়রা তাদের সাথে দেখা করতে এসেছে আর যদি কম থাকে তাহলে কাকরা শহরের বাইরে তাদের আত্মীয় স্বজনের সাথে দেখা করতে গেছে । '' উত্তর পেয়ে খুশি হয়ে আকবর বীরবলকে পুরস্কৃত করেছিলেন ।

        নীতি ◌ঃ প্রত্যেক উত্তরের সঠিক ব্যাখ্যা থাকা প্রয়োজন ।

উপরের অংশটি পড়ে নিচের বিকল্প উত্তরটি বেছে নিয়ে লেখ ।

ক । গল্পটি কি ধরনের গল্প বলে তোমার মনে হয় ?

   অ । হাস্য রসাত্মক গল্প   আ । রূপকথার গল্প

ই। শিক্ষামূলক গল্প   ঈ। নীতিকথামূলক গল্প

খ। কোন ব্যাপার সবাইকে অবাক করে দিয়েছিল ?

   অ। আদালতে করা আকবরের একটি প্রশ্ন

   আ। কাকদের উপদ্রব

   ই। কাকদের বুদ্ধির ব্যাপারটা   ঈ। কোনটিই নয়

গ। শহরে উপস্থিত কাকের সংখ্যা কত ছিল ?

   অ। একুশ হাজার পাঁচশ চারটি কাক

   আ। এক হাজার পাঁচশ তেইশটি কাক

   ই। একুশ হাজার পাঁচশ তেইশটি কাক

   ঈ। একুশ হাজার পাঁচশ দুইটি কাক

ঘ। ' ঝাড়ুদার পাখি '-নামে পরিচিত কে ?-

   অ। কাক   আ। শকুন   ই। শালিক   ঈ। চড়ুই

B. মৌমাছি ফুলে ফুলে উড়ে মধু সংগ্রহ করে , কাঠ ও নানা জিনিসের গুড়ো এনে শরীর থেকে লালা বের করে চাক তৈরি করে থাকে । আট কোনা ঘর গুলোর কোনটাতে বাচ্চা বড় হয় , কোনোটাতে জমানো হয় মধু ।অবশ্য সব মৌমাছি কাজ করে না । কাজ করে শ্রমিক মৌমাছিরা । আর পুরুষ মৌমাছিরা হল অলস , কোনো কাজ করে না , আর রাণী মৌমাছি শুধু ডিম পাড়ে । অন্য মৌমাছিরা সেবা করে তার দিন রাত ।এক-একটা রাণী মৌমাছিকে নিয়ে হয় এক-একটা চাক । রাণী উড়ে গেলে সকলেই উড়ে যায় । এরা শত্রুর মোকাবিলাও করে একসঙ্গে ।

উপরের অংশটি পড়ে নিচের বিকল্প উত্তরটি বেছে নিয়ে লেখ।

ক। মৌমাছি কিভাবে চাক তৈরি করে ?

অ। ফুলে ফুলে উড়ে মধু সংগ্রহ করে

আ। কাঠ ও নানা জিনিসের গুড়ো এনে শরীর থেকে লালা বের করে

ই। শত্রুর মোকাবিলা করে

ঈ। কোনো কাজ না করে

খ। কোন মৌমাছি অলস প্রকৃতির হয় ?

অ। রাণী মৌমাছি   আ। পুরুষ মৌমাছি

ই। শ্রমিক মৌমাছি   ঈ। শত্রু মৌমাছি

গ। রাণী মৌমাছি উড়ে গেলে -

অ। শত্রুর মোকাবিলা সব মৌমাছি একসাথ করে

আ। অন্যান্য মৌমাছিরাও উড়ে চলে যায়

ই। শ্রমিক মৌমাছিরা কাজ করে না

ঈ। মৌমাছিরা ফুলে ফুলে উড়ে মধু সংগ্রহ করে না

ঘ। প্রতিশব্দ লেখ ঃ- মৌমাছি

অ। মধুকর   আ। খেচর   ই। বিহগ   ঈ। গজ

c.   "মালিনী নদীর তীরে যে নিবিড় বন ছিল তাতে অনেক জীবজন্তু ছিল ।কত হাঁস , কত বক খালের ধারে ঘুরে বেড়াত । এই বনে তিন হাজার বছরের এক প্রকাণ্ড বট গাছের তলায়

মহর্ষি কণ্ডদেবের আশ্রম ছিল । এই আশ্রমে জটাধারী তপস্বী কণ্ড আর মা গৌতমী ছিলেন । তাঁদের পাতার কুটির ছিল , পরনে বাকল ছিল , গোয়াল ভরা গাই ছিল , চঞ্চল বাছুর ছিল আর ছিল বাকল পরা কতগুলি ঋষিকুমার । তারা কণ্ডদেবের কাছে বেদ পড়ত , মালিনী নদীর জলে তর্পণ করত , গাছের ফলে অতিথি সেবা করত , বনের ফুলে দেবতাদের অঞ্জলি দিত । ''

উপরের অংশটি পড়ে নিচের বিকল্প উত্তরটি বেছে নিয়ে লেখ ।

ক। নদীটির নাম কি ?

    অ। গঙ্গা   আ। পদ্মা   ই। মালিনী   ঈ। নর্মদা

খ । কার বয়স ছিল তিন হাজার বছর ?

    অ। এক প্রকাণ্ড বট গাছের   আ। জটাধারী তপস্বী কণ্ডের

    ই। মা গৌতমীর   ঈ। কতগুলি ঋষিকুমারের

গ । ঋষিকুমারদের পরনে কি ছিল ?

    অ। ধুতি   আ ফুলের তৈরি পোশাক

    ই। বাকল   ঈ। কমলা পোশাক

ঘ । অর্থ লেখ ◦ঃ- গাই

    অ। গাধা   আ। বন্য পশু   ই। মোষ   ঈ। গরু

SECTION-B:

GRAMMAR:(MCQ)

২। ব্যাকরণ থেকে প্রদত্ত প্রশ্নগুলির সঠিক বিকল্প উত্তরটি বেছে নিয়ে লেখ । (যে কোন ৩ টি)   1x3=3

ক। বিশেষ্য পদের পরিবর্তে ব্যবহৃত হয়-

   অ। সর্বনাম   আ। ক্রিয়া   ই। বিশেষণ   ঈ। অব্যয়

খ। যার দ্বারা বিশেষ্য ও সর্বনামের সংখ্যা বোঝায় তাকে কি বলে ?

   অ। পদ   আ। বচন   ই। লিঙ্গ   ঈ। পুরুষ

গ। ' অরণ্য '-শব্দটির পদান্তর হল-

   অ। আরণ্য   আ। আরণ্যক   ই। অরুণ   ঈ। আরোহণ

ঘ। শরৎচন্দ্র একজন জনপ্রিয় _____ । (শূন্যস্থান পূরণ কর)

   অ। উপন্যাস   আ। ঔপন্যাসিক   ই। ঐতিহাসিক   ঈ। বৈদিক

SECTION-C

MAIN COURSE BOOK & SUPPLEMENTARY READER/NON-DETAILED TEXT:(MCQ)

৩। পাঠ্য গদ্য থেকে প্রদত্ত প্রশ্নগুলির সঠিক বিকল্প উত্তরটি নির্বাচন করে লেখ । (যে কোন ৬ টি)   1x6=6

ক। গোপাল খুড়োর জীবনের ব্রত ছিল –

অ। গল্প বলা   আ। কাঠ কাটা   ই। গান শোনা   ঈ। মড়া পোড়ানো

খ । শ্মশানে যখন মৃতদেহ নামানো হল তখন রাত -

    অ। বারোটা   আ। একটা   ই। দুটো   ঈ। তিনটে

গ । ক্যাবলা হাঁড়ির ভিতর দেখেছিল-

    অ। সাদা ফেনা   আ। মাছের ডিম   ই। ভাত   ঈ। শেকড়

ঘ । লাল নীল মাছের ডিম সম্পর্কে মাছটা ছাড়া আর জানত-

    অ। ব্যাঙেরা   আ। হাঁসেরা   ই। বেড়াল   ঈ। শঙ্কর মালি

ঙ । সৃষ্টির আদি পর্বে পৃথিবী ছিল ভূমিকম্পে -

    অ। আনন্দিত   আ। অগ্রসর   ই। বিচলিত   ঈ। লজ্জিত

চ । রবীন্দ্রনাথ জানিয়েছেন বায়ুকে নির্মল করার ভার যার উপর ,তা হল-

    অ। নদী   আ। গাছপালা   ই। ভূমি   ঈ। মানুষ

ছ । যার জন্য হলকর্ষণ আমাদের প্রয়োজন, তা হল

    অ। কয়লা   আ। খনিজ পদার্থ   ই।তরুচ্ছায়া   ঈ। অন্ন ও শস্য

৪ । সহায়ক পাঠ থেকে প্রদত্ত প্রশ্নগুলির সঠিক বিকল্প উত্তরটি নির্বাচন করে লেখ । (যে কোন ৪ টি)   1x4=4

ক । বাজারের কাছে ছিল-

    অ। পুকুর   আ। নদী   ই। খাল   ঈ। ঝিল

খ । কৃষক কাকে নিয়ে ঘোড়াকে বাজারে বেচতে যাচ্ছিল ?

    অ। কর্মচারীকে   আ। দারোয়ানকে   ই। পুত্রকে   ঈ। স্ত্রীকে

গ । বুড়ো- বুড়ি এক সঙ্গে আনতে চলল-

অ । টাকা   আ। গয়না   ই । চালের বস্তা   ঈ। চাবির গোছা

ঘ । বুড়ো একটি মাছ কিনে গাছের উপর -

আ। পেরেক দিয়ে আটকে রাখল   আ। বেঁধে রাখল

ই। কাগজ দিয়ে মুড়ে রাখল   ঈ। চড়ে বসে থাকল

ঙ । ''যা পাগলি বাড়ি যা ''-কে বলেছিল ?

অ। বুড়ো   আ। কোটাল   ই। গণক ঠাকুর   ঈ। প্রতিবেশী

PART-B

DESCRIPTIVE TYPE QUESTIONS :55 MARKS

SECTION-B

GRAMMAR:(SUBJECTIVE)

৫ । পদের শ্রেণিবিভাগ সংক্রান্ত প্রশ্নগুলির উত্তর লেখ । (যে কোন ৩ টি)   1x3=3

ক । পদ কাকে বলে ?

খ । বাক্য সহযোগে একটি ব্যক্তিবাচক বিশেষ্যের উদাহরণ দাও ।

গ । পদ নির্ণয় কর ○ঃ- সে **নিজে** থেকেই চলে গেছে ।

ঘ । অথবা , আর ,কিন্ত , এবং- এগুলি কিসের উদাহরণ ?

৬। বচন সংক্রান্ত প্রশ্নের উত্তর লেখ ০ঃ (যে কোন ৩ টি) 1x3=3

ক। বচন কত প্রকার ও কি কি ?

খ। কোন কোন পদের একবচন ও বহুবচন হয় না ?

গ। জলরাশি , মেঘপুঞ্জ-এগুলি কোন বচনের উদাহরণ ?

ঘ। বচন পরিবর্তন কর ০ঃ- তুমি , মা

৭। পদ পরিবর্তন সংক্রান্ত প্রশ্নগুলির উত্তর লেখ। (যে কোন ৪ টি) 1x4=4

ক। অব্যয় পদের পদান্তর সাধন হয় না কেন ?

খ। পদান্তর সাধনের মূল উদ্দেশ্য কি ?

গ। পদ পরিবর্তন কর ০ঃ- সময়

ঘ। পদান্তর সাধন কর ০ঃ- লোক

ঙ। ' পুরাণ ' -এর পদ পরিবর্তন করলে কি হয়?

SECTION-C

MAIN COURSE BOOK & SUPPLIMENTARY READER/NON DETAILED TEXT (SUBJECTIVE)

৮। প্রশ্নের উত্তর লেখ। 2x1=2

ক। কে , কখন পণ্ডিত গৃহিনীর মাথায় সিঁদুর ঢেলে দিয়েছিল ?

৯। প্রশ্নের উত্তর লেখ।   3x2=6

ক। '' তা দেওয়ার গরজই নেই ''- কার ' তা ' দেওয়ার গরজ ছিল না ?
' তা ' না দিয়ে সে কি করেছিল ?

খ। সূর্যতেজ থেকে অরণ্য কি বহন করেছে ? কিভাবে নগ্ন পৃথিবীর
লজ্জা রক্ষা হল বলে লেখক মনে করেছেন ?

১০। প্রশ্নের উত্তর লেখ।(যে কোন ১ টি)   5x1=5

ক। '' বিষ্টু পণ্ডিতের পরিবারটা বুঝি রক্ষে পেল না ''- কথাটা কে
বলেছিলেন ? বিষ্টু পণ্ডিত কে ? তাঁর পরিবারের শেষ পর্যন্ত কি
হয়েছিল ? ঠিক কোন সময় পণ্ডিত গৃহিণীকে উঠোনে নামানো
হয়েছিল ?

অথবা

খ। '' যতদিন সে অরণ্যচর ছিল ''-আলোচ্য অংশটি কোথা থেকে
নেওয়া হয়েছে ? এখানে 'সে ' বলতে কাকে বোঝানো হয়েছে ?
অরণ্যচর না থেকে সে কি করেছে ? প্রাণের আতিথ্য বহন করে কারা
এসেছিল ?

১১। প্রশ্নের উত্তর লেখ।(যে কোন ১ টি)   5x1=5

ক। '' তবে আমি একখানি হই / ইচ্ছামতী নদী ''- ইচ্ছামতী নদী হয়ে
কবি কি করবেন ?

অথবা

খ। '' জগৎ জুড়িয়া আছে এক জাতি ''- কবি এক জাতি বলেছেন কেন ?

১২। প্রশ্নের উত্তর লেখ ।(যে কোন ১ টি)   5x1=5

ক। ''গাঁয়ের লোকে চিনবে আমায় কেবল একটুখানি ''-গাঁয়ের লোকেরা কাকে একটুখানি চিনবে ? কেন এমন চিনবে ? কবি কার সঙ্গে মনের কথা বলবেন ?

অথবা

খ। ''কালো আর ধলো বাহিরে কেবল ''- কার লেখা কোথা থেকে নেওয়া হয়েছে ? কবি এর দ্বারা কি বোঝাতে চেয়েছেন ? জগৎ জুড়ে যে জাতি আছে তার নাম কি ?

১৩। প্রশ্নের উত্তর লেখ ।   5x1=5

ক। ''একটা ভারি আশ্চর্য খবর শুনলাম ''-কে শুনলো আশ্চর্য খবর ? আশ্চর্য খবরটা কি ছিল ?

১৪। প্রশ্নের উত্তর লেখ ।(যে কোন ১ টি)   5x1=5

ক। '' সেদিনের কথা তোমার মনে নেই ''- ? কে বলেছিল ? বুড়ির কথা শুনে সবাই কি করতে থাকল ? এরপর কোটাল কি করল ? বুড়ি তখন কি করল ?

অথবা

খ । " পথের ধারে কয়েকজন বৃদ্ধ ছিল " -বৃদ্ধদের মধ্যে একজন ব্যক্তি পিতা ও পুত্রের উদ্দেশ্য কি বলেছিল ? বৃদ্ধটি ধমকে কৃষকপুত্রকে কি বলেছিল ? ঘোড়া ভয় পেয়ে কি করেছিল ?

SECTION-D

CREATIVE WRITING

১৫ । যে কোন **একটি** বিষয় অবলম্বন করে পত্র রচনা কর । **6x1=6**

ক। পরীক্ষায় প্রথম হওয়ার খবর জানিয়ে দাদুকে একটি পত্র লেখ ।

অথবা

খ। জন্মদিনের নিমন্ত্রণ জানিয়ে তোমার প্রিয় বন্ধুকে একটি পত্র লেখ।

১৬ । যে কোন **একটি** বিষয় অবলম্বন করে কমবেশি ১২০ শব্দের মধ্যে অনুচ্ছেদ রচনা কর । **6x1=6**

ক । পিতামাতার প্রতি কর্তব্য

অথবা

খ । বাংলার উৎসব

===

Name: _____ Sec: ____ Roll No.: ____

CODE:

BURNPUR RIVERSIDE SCHOOL, BURNPUR
HALF YEARLY EXAMINATION: [2025-2026]
THIRD LANGUAGE (SANSKRIT)
CLASS: VI

Time: 2 Hrs.   Maximum Marks: 80

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सर्वेषां प्रश्नानाम् उत्तराणि संस्कृते लिखत ।

प्रश्नपत्रे चत्वार: खण्डा: सन्ति ।

खण्ड (क) अपठित-अवबोधनम् -   10 अंका:

खण्ड (ख) रचनात्मकम् - कार्यम्   15 अंका:

खण्ड (ग) अनुप्रयुक्त - व्याकरणम् -   30 अंका:

खण्ड (घ) पठित - अवबोधनम् -   25 अंका:

खण्ड 'क' अपठित - अवबोधनम् (10)अंका:

1.अधोलिखितम् अनुच्छेदं पठित्वा प्रश्नानाम् उत्तराणि लिखत। (Read the passage and write the answers.)

इदम् एकं उद्यानं अस्ति। उद्यानं विशालं सुन्दरं च अस्ति। सर्वत्र वृक्षा: सन्ति। वृक्षेषु कोकिला: कूजन्ति। वृक्षेषु फलानि अपि उद्भवन्ति। अहं सायं मित्रै: सह अत्र आगच्छामि। वयं तीव्रं धावाम: कन्दुकेन च क्रीडाम:। अनेका: महिला: भ्रमणाय अत्र आगच्छन्ति। वृक्षेभ्य: पतितानि आम्राणि ता: खादन्ति। एकत: वृद्धानां समूह: सत्सङ्गं करोति। तेषु मम पितामह: पितामही च तिष्ठत:। पुष्पाणां सुगन्धेन वातावरणं आनन्दमयं भवति।

(I) एकपदेन उत्तरत -   1X2=2

(क) महिला: किमर्थं उद्यानं आगच्छन्ति?

(ख) फलानि कुत्र उद्भवन्ति?

(II) पूर्णवाक्येन उत्तरत -   2X2=4

(क) उद्यानं कीदृशम् अस्ति?

(ख) वृद्धानां समूहे कौ तिष्ठत:?

(III) भाषिक कार्यम् -   1X2=2

(क) ‘भ्रमणाय’ पदे का विभक्ति:?

 (i) प्रथमा   (ii) चतुर्थी   (iii) सप्तमी

(ख) ‘दुर्गन्धेन’ इति पदस्य विलोमपदं किम्?

 (i) सुगन्धेन   (ii) कन्दुकेन   (iii) वृक्षेभ्य:

(IV) अस्य अनुच्छेदस्य कृते उचितं शीर्षकं लिखत।   2

<p align="center">खण्ड (ख) रचनात्मकम् - कार्यम् 15 अंका:</p>

2. प्रधानाचार्यं प्रति शुल्कक्षमापनार्थं प्रार्थनापत्रं लिखत।   ½X10=5

(i) ---------- ,

प्रधानाचार्य: (ii) ---------- ,

केन्द्रीय विद्यालय:,

जयपुरनगरम्।

 सविनयं निवेदनं अस्ति यत् (iii) ------------ पिता दिल्ली सर्वकारे एक:
चतुर्थश्रेणी (iv) ------------ अस्ति। तस्य मासिकं वेतनम् अतीव (v) -----------
अस्ति। येन परिवारस्य (vi) ---------- कठिन्येन भवति। मम परिवारे माता, पिता
(vii) --------- भ्रातरौ (viii) ---------- च भगिनी इति पंच सदस्या: सन्ति। अत:
अहं भवन्तं (ix) ----------- यत् मम अध्ययनशुल्कं क्षमापयतु। धन्यवादा:।

<p align="right">भवदीय: (x) ------------</p>

<p align="right">रमेश:</p>

मंजूषा- (निर्वाह:, न्यूनम्, द्वौ, सेवायाम्, मम, एका, शिष्य:, निवेदयामि,
     महोदय:, कर्मचारी)

3. चित्रम् दृष्ट्वा संस्कृते पञ्च वाक्यानि लिखत -   2x5=10

एषः, बहवः, बालकः, खादित्वा, जन्तुशाला, पशवः, ताडयति, रुग्णाः, अत्र, निवसन्ति, हरिणम्, वानराः, भवन्ति

खण्ड: 'ग' अनुप्रयुक्त-व्याकरणम्- 30 अंका:

4. अधोलिखितानि वाक्यानि उचितक्रियापदै: पूरयत। (Complete the following sentences with appropriate verbs.)   1X4=4

  (क) वयम् ------------।   (पठामि, पठाव:, पठाम:)

  (ख) त्वम् -------------।   (नमति, नमसि, नमामि)

  (ग) आवाम् -----------।   (वदथ:, वदाव:, वदत:)

  (घ) तौ ---------------।   (धावति, धावत:, धावन्ति)

5. व्यञ्जनै: सह स्वरान् मेलयत। (Join the consonants with vowels.) 1X4=4

  (क) प् + इ = ----------   (ख) त् + ऊ = -----------

(ग) न + औ = ----------   (घ) क् + ऋ = -----------

6. संस्कृतेन अनुवादं कुरुत। (Translate into Sanskrit.)   1X4=4

(क) तुम सब आते हो।   (ख) तुम दो लिखती हो ।

(ग) तुम दो बनाते हो ।   (घ) तुम नाचती हो।

7. उदाहरणानुसारं क्रियापदानि शुद्धानि कुरुत। (Correct the verbs according to the example.)   1x4=4

 यथा - पत्रं <u>पततः</u> ।   पत्रं पतति ।

(क) बालिका: <u>नृत्यति</u> ।   ----------------

(ख) विमानानि <u>उत्पतति</u> ।   ----------------

(ग) मूषिका <u>धावन्ति</u> ।   ----------------

(घ) यानं <u>चलन्ति</u> ।   ----------------

8. मञ्जूषायां प्रदत्तपदै: रिक्तस्थानानि पूरयत।   (Fill in the blanks with the words given in the box.)   1X4=4

(क) ---------- अध्यापिका अस्मि।   (ख) ---------- के स्थ।

(ग) ---------- कः असि।   (घ) ---------- छात्रौ स्व:।

            मंजूषा- {यूयम्, त्वम्, आवाम्, अहम्}

9. कोष्ठके प्रदत्तधातो: उचितरुपेण रिक्तस्थानानि पूरयत। (Fill in the blanks with correct form of the verbs given in the brackets.)   1X4=4

(क) युवाम् -----------। (गम्)   (ख) यूयम् -----------। (पा)

(ग) युवाम् -----------। (कृ)   (घ) त्वम् -----------। (दृश्)

10. निम्नसर्वनामशब्दानाम् उचितम् अर्थं कोष्ठकात् चित्वा लिखत। (Choose the correct meaning of the following pronouns from the bracket and write.)1x3=3

(क) एतम् --------------   (इन दो को, उन दो को, इसको)

(ख) वयम् -------------- (वे सब, हम दो, हम सब)

(ग) त्वाम् -------------- (उसको, तुमको, किसको)

11. कोष्ठके प्रदत्तनिर्देशानुसारं वचनं परिवर्तयत। (Change the number according to the instructions given in the brackets.)   1X3=3

(क) कन्दुकानि (एकवचने) ----------------

(ख) अध्यापक: (बहुवचने) ----------------

(ग) गृहम् (द्विवचने) ----------------

<div align="center">खण्ड (घ) पठित - अवबोधनम् - 25 अंकाः</div>

12. कोष्ठकात् उचितं कारकं चित्वा लिखत । (Choose the right case from the bracket and write.)   1x4=4

(क) प्रथमा विभक्ति: ---------- कारक। (कर्ता, कर्म, करण)

(ख) द्वितीया विभक्ति: ---------- कारक। (करण, कर्म, कर्ता)

(ग) सप्तमी विभक्ति: ---------- कारक। (अपादान, सम्बोधन, अधिकरण)

(घ) पञ्चमी विभक्ति: ---------- कारक। (संप्रदान, अपादान, अधिकरण)

13. प्रदत्तपदानां हिन्दीपर्यायं विकल्पेभ्य: चित्वा लिखत। (Write the synonyms of the given words choosing from the options.)   1X4=4

(क) डालिम: = --------- (फल, संतरा, अनार)

(ख) सेवम् = --------- (सेब, मूली, अनार)

(ग) ऊर्णा = --------- (बंदर, ऊन, गन्ना)

(घ) इत्र = --------- (उपवन, सुगंध, ईंट)

14. मंजूषात: उचितं अव्ययपदं चित्वा रिक्तस्थानानि पूरयत। (Fill in the blanks with the suitable indeclinable choosing from the box.)   1X4=4

(क) विपिन: ------------------ गच्छति ?

(ख) ईश्वर: --------------- रक्षति ।

(ग) अहम् -------- असत्यं न वदामि।

(घ) चिराग: दिनेश: ----------- भ्रमत:।

<div align="center">(कदापि, कुत्र, च, सदैव)</div>

15. 'एतत्' पदस्य उचितरुपेण रिक्तस्थानानि पूरयत। (Fill in the blanks with the appropriate form of 'एतत्'.)   1X3=3

(क) ---------------------- नरा:।

(ख) --------------------- कन्या:।

(ग) ------------------- अध्यापिके।

16. विकल्पेभ्य: उचितं उत्तरं चित्वा रिक्तस्थानानि पूरयत। (Choose the correct answer from the options and fill in the blanks.)   1X3=3

(क) संस्कृत भाषा में लिंग और वचन दोनों --------- प्रकार के होता है।

(i) एक   (ii) दो   (iii) तीन

(ख) 'बालकः' का स्त्रीलिंग शब्द ------------- है।

(i) बालिका   (ii)ललना   (iii) छात्रा

(ग) वर्ण-समूह जिसका अर्थ हो ------------- कहलाता है।

(i) वर्ण-विच्छेद   (ii) शब्द   (iii) अकारान्त

17. 'दृश्' वा 'पठ्' धातो: लट् लृट्लकारस्य रूपम् लिखत ।   3

18. 'मुनि' वा 'अस्मद्' शब्दरूपम् लिखत ।   4

Name: _____ Sec: ____ Roll No.: ____

BURNPUR RIVERSIDE SCHOOL, BURNPUR   SET-
HALF YEARLY EXAM (2025 - 2026)
SUBJECT- THIRD LANGUAGE (SANSKRIT)

TIME- 2 HOURS   CLASS – VI   FM-80
_____

सर्वेषां प्रश्नानाम् उत्तराणि संस्कृते लिखत ।

1.अधोलिखितम् गद्यांशम् पठित्वा प्रश्नानाम् उत्तराणि लिखत ।(Read the passage and write the answers.)

उद्याने अनेके वृक्षाः सन्ति । वृक्षे एका कोकिला अस्ति । सा मधुरम् गीतम् गायति । गीतम् श्रुत्वा सर्वे आनंदिता: भवन्ति । उद्याने सर्वे भ्रमन्ति । केचन् बालकाः खेलन्ति । सर्वे प्रसन्ना: सन्ति ।

(क)एकपदेन उत्तरत -   1x2=2

(i)उद्याने के सन्ति ? (ii) वृक्षे एका का अस्ति ?

(ख)पूर्ण वाक्येन उत्तरत -   2x2 =4

(i)का गीतम् गायति ?

(ii) उद्याने सर्वे किं कुर्वन्ति ?

(ग) भाषिक -कार्यम् -   1x2=2

(i) ‘अनेके’ अस्य किं विशेषणपदम् अत्र प्रयुक्तम् ?

(क)वृक्ष: (ख)वृक्षाः   (ग)वृक्षम्

(ii) "भ्रमन्ति" अस्य किं कर्तृपदम् अत्र प्रयुक्तम् ?

(क)सर्वः   (ख)सर्वा   (ग)सर्वे

(घ) अस्य गद्यांशस्य समुचितम् शीर्षकम् लिखत ।   2

(2)विद्यालयात् दिनद्वयावकाशार्थम् प्राचार्यम् प्रति प्रार्थना –पत्रम् लिखत । (write an application to your principal for two days leave from your school.)   ½ X10=5

सेवायाम् ,

श्रीमान् प्राचार्य(i) ------------

बी0 आर 0 एस 0 ,

(ii) --------------- ।

मान्यवराः,

सविनयम् निवेद्यते यत् (iii) -------------- मासस्य (iv) --------- दिनांके

मम भगिन्याः विवाहः(v) ---------------- संपत्स्यते । विवाहतिथेः एकदिन

पूर्वमेव मया तत्र प्राप्तव्यम् । अतः (vi) ------------- अवकाशम् प्रदाय

(vii) ------------- भवान् इति मदीया (viii) ----------- ।

                                        (ix) ----------- शिष्यः

                                        (x) ---------

मंजूषा - (आगामी ,फरीदाबादे ,अनुगृहणातु ,बर्नपुरम्,प्रार्थना ,महोदय,

दिनद्वयस्य ,भवदीयः, पंचमे, कृष्णः)

(3)चित्राधारितम् संस्कृते पञ्च वाक्यानि लिखत -

                                        2x5= 10

उद्यानस्य, पुष्पाणि, नानावर्णानि, भ्रमन्ति, योगाभ्यासं, कुर्वन्ति, वृक्षाः, खगाः, आकाशे, खगाः।

(4)प्रदत्तपदानाम् हिन्दीपर्यायम् विकल्पेभ्यः चित्वा लिखत -1x4=4

(i) इत्र = -------------- (उपवन ,सुगंध ,ईट)

(ii)ऊर्णा = ----------- (बंदर ,ऊन ,गन्ना)

(iii)सेवम् = ----------- (सेव ,मूली ,अनार)

(Iv)डालिम:= ------------ (अनार ,संतरा ,फल)

(5) व्यंजनै: सह स्वरान् मेलयत -   1x4=4

(i) प् + इ = ---------- (ii) त् + ऊ = ------------

(iii) क् + ऋ = --------(iv) न् + औ = ----------

(6) निम्नशब्दानाम् संस्कृत पर्यायम् चित्वा लिखत -   1x3=3

(i) पेट = -------------   (अधरम् ,उदरम् ,मस्तकम्म)

(ii) अनेक कौए = ------------- (काका: ,शुका: ,बकाः)

3

(iii) दो पौधे = ----------------- (पादपः ,पादपौ ,पादपाः)

(7)कोष्ठके प्रदत्तनिर्देशानुसारम् वचनम् परिवर्तयत -   1x3=3

(i) कंदुकानि (एकवचने) --------------------

(ii) अध्यापकः (बहुवचने) --------------------

(iii)फलम् (बहुवचने) -------------------------

(8) "एतत्" पदस्य उचितरुपेण रिक्तस्थानानि पूरयत -   1x3=3

(i) ------------ नराः । (ii) ----------- कन्या:।

(iii) ----------- फलानि ।

(9)निम्नपदानाम् लिंग परिवर्तनम् कुरुत -   1x3=3

(i) सः ----------- । (ii) ताः ------------ ।

(iii) इमौ ----------- । (iv)का ----------- ।

(10)धातुभि: सह तेषां हिन्दी अर्थम् केलयत -   1x4=4

हस्   देखना

नम्   हँसना

दृश्   गिरना

पत्   नमस्कार करना

(11) रेखांकित क्रियापदानि शुद्धानि कुरुत -   1x4=4

(i) बालिकाः **नृत्यति** ।   (ii)विमानानि **उत्पतति** ।

(iii) ताः उद्याने **स्तः** । (iv) मूषिका **धावन्ति** ।

(12)उचित सर्वनामपदेन रिक्तस्थानानि पूरयत -   1x4=4

(i) ------------ सैनिक: असि । (ii) ----------- किं कुरुथ: ?

(iii)----------- किं कुरुथ ? (iv) ----------- महिले स्थः ।

(13) संस्कृत भाषायाम् अनुवादम् कुरुत -   1x4=4

(i) तुम सब आते हो । -------------------------

(ii) तुम नाचती हो । --------------------------

(iii) तुम दो लिखती हो । --------------------

(iv) तुम कूदती हो । ------------------------

(14)विकल्पेभ्यः उचितम् उत्तरम् चित्वा रिक्तस्थानानि पूरयत 1x4=4

(i) अहं छात्रा -------------- । (अस्मि ,असि ,अस्ति)

(ii) आवाम् ------------ स्वः । (वानरौ ,वानर: ,वानराः)

(iii) वयं गायकाः ----------- । (स्मः ,स्थ ,सन्ति)

(iv) वयं ------------ । (कुर्म: ,कुर्वः ,करोमि)

(15) प्रदत्त अव्ययपदानाम् हिन्दीभाषायाम् अर्थम् लिखत - 1x4=4

(i)उच्चै: -------------- (ii) तीव्रम् --------------

(iii) अद्य --------------- (iv) कदा ----------- ।

16.कारक के भेदों को चिह्न के साथ लिखें ।   4X1=4

(17)बालक /अस्मद् वा मुनि शब्द रूपम् लिखत ।   4X1=4

(18) पठ् वा दृश् धातोः लट् ,लृट् लकारे रूपम् लिखत ।   3

==================

5

Name _____**Sec ___Roll No.___**

CODE: A

BURNPUR RIVERSIDE SCHOOL, BURNPUR
HALF YEARLY EXAMINATION [2025-2026]
INFORMATION TECHNOLOGY
CLASS-VI

Time: 1 Hr.   **Maximum Marks:50**

===

General Instructions:

- **All questions are compulsory.**

===

SECTION -A

1. i   Sweta used to work in an organization named Apple and the term   1
        app was coined by Apple when they created an app store. Write
        down the year in which it was created.
        a. 2009
        b. 2010
        c. 2008
        d. 2005

    ii Ayush has created a document in Writer, after creating he wants   1
        to keep the same copy of document in his pen drive. What
        shortcut key will Ayush use?
        a. Ctrl + V
        b. Ctrl + X
        c. Ctrl + I
        d. Ctrl + C

    iii Raju wants to create a presentation that contains many different   1
        elements, including text, images, tables, charts, and a wide range
        of graphic objects such as clipart, drawings and photographs.
        Which software will he use?
        a. Libre Office Impress
        b. Word
        c. Excel
        d. None of the above

iv   Brick is finding a technique to represent and work with numbers.   1
Help him to find the name of the technique

    a. Number technique

    b. Number System

    c. Number rule

    d. None of the above

v   Aman is given some names of software. Help him to find the   1
correct name where HTML programs are done.
    a. Notepad
    b. MS word
    c. Libre office writer
    d. None of the above

2   i   AI stands for _____   1
    a. Artificial Intelligence
    b. Artificial Intelligent
    c. Both (a) & (b)
    d. None of the above

ii   _____ involves utilizing technology, machines, or systems to   1
execute tasks or processes with little to no human involvement.
    a. AI
    b. Automation
    c. Both (a) and (b)
    d. None of the above

iii Alexa, Siri, Google assistant etc come under _____.   1
    a. Automation
    b. Driverless cars
    c. Digital assistants
    d. None of the above

iv What does AI Duet allow users to do?   1

    a. Create music by playing a piano with an AI

    b. Learn to play instruments

    c. Design musical instruments

    d. Listen to song on demand

v   A _____ AI sees the world through a camera, and   1
understands the movements of people and vehicles, and traffic
signals, just like a human driver does.
    a. Self-driving cars
    b. Automation
    c. Both (a) and (b)
    d. None of the above

3.   i.   _____ is the presentation program included in   1
LibreOffice.
    a.   Impress
    b.   Writer
    c.   Both (a) & (b)
    d.   None of the above

ii.   The Impress window has _____ main parts.   1
    a.   1
    b.   3
    c.   4
    d.   5

iii.   _____ contains thumbnail pictures of the slide un the   1
presentation.
    a.   Impress
    b.   Writer
    c.   Slides pane
    d.   None of the above

iv.   The _____ lies in the centre of the main window.   1
    a.   Slides pane
    b.   Toolbar
    c.   Status bar
    d.   Workspace

v.   The _____ is located at the bottom of the Impress   1
window.
    a.   Sidebar
    b.   Slides pane
    c.   Status bar
    d.   None of the above

vi. The technique to represent and work with number is called   1

_____.
    a.   Number system
    b.   Decimal number system
    c.   Binary number system'
    d.   None of the above

vii. Python is a high-level object oriented programming language that   1
was created by _____.
    a.   Guido Robert Rossum
    b.   Guido van Rossum
    c.   Rossum van Guido
    d.   None of the above

viii. Smallest individual element of a program that has a meaning is   1
known as _____.
a. Identifier
b. Keywords
c. Tokens
d. None of the above

ix. Python does not allow special characters such as @, $, and %   1
within identifier. Is the statement true or false?
a. False
b. It does not allow @ but allows $
c. It does not allow @ and $ but allows %
d. True

x. Number data types store _____ value.   1
a. Numeric
b. Alphabets
c. Both (a) & (b)
d. None of the above

4. i. Gmail stands for _____.
    a.   Google mail
    b.   Google made
    c.   Both (a) & (b)
d. None of the above

ii.   Google gives you _____ of free storage just when you   1
      sign up for the first time.
      a.   15 GB
      b.   20 GB
      c.   25 GB
      d.   30 GB

iii. _____ means one data at two different locations.   1
      a.   Encryption
      b.   Sync
      c.   Both (a) & (b)
      d.   None of the above

iv.   _____ helps to view all your favourite or important files.   1
      a.   New
      b.   Starred
      c.   Trash
      d.   Storage

v.   _____ shows different plans for buying space.   1
      a.   New
      b.   Trash
      c.   Buy storage
      d.   Recent

vi.   Today's era is of _____.   1
      a.   Internet
      b.   Music
      c.   Dance
      d.   Painting

vii. A _____ is a document commonly written in HTML.   1
      a.   Website
      b.   Web page
      c.   Web browser
      d.   None of the above

viii. A _____ is a collection of many interlinked web pages.   1
    a. Web page
    b. Web browser
    c. Websites
    d. None of the above

ix. The platform that provides these kinds of service is called a   1
_____.
    a. Websites
    b. Hyperlinks
    c. Web browser
    d. None of the above

x. HTML stands for _____.   1
    a. Hi Tech Markup Language
    b. Hyper Tech Markup Language
    c. Hyper Tech Markup Languages
    d. Hyper Text Markup Language

5. i. _____ section contains the web page's actual content.   1
    a. <HTML>
    b. <HEAD>
    c. <TITLE>
    d. <BODY>

ii. An _____ is used to define the characteristics of an   1
HTML element and is placed inside the element's opening tag.
    a. Attribute
    b. Body
    c. Title
    d. Paragraph

iii. Ctrl + P is a shortcut key to _____.   1
    a. Copy
    b. Print
    c. Paste
    d. Cut

iv. The deleted items stay in the trash for _____ days.   1
    a. 20
    b. 10
    c. 40
    d. 30
v. Ctrl + B is a shortcut key to _____.   1
    a. Copy
    b. Paste
    c. Bold
    d. Italics
vi. Shortcut key of italics is _____.   1
    a. Ctrl + B
    b. Ctrl + C
    c. Ctrl + S
    d. Ctrl + I
vii. The _____ has commands to change the style of the text,   1
    font size, paragraph, alignment, etc.
    a. Formatting toolbar
    b. Standard toolbar
    c. Both (a) & (b)
    d. None of the above
viii. The _____ is located at the bottom of the   1
    workspace.
    a. Status bar
    b. Title bar
    c. Menu bar
    d. None of the above
ix. The _____ is located at the top of the LibreOffice   1
    window.
    a. Menu bar
    b. Status bar
    c. Standard toolbar
    d. Title bar
x. A _____ is a software application that enables the user   1
    to create, save, edit, format and print a document.
    a. Google apps
    b. New
    c. Trash
    d. Word processor

SECTION : B

Answer the following Questions

6.	Name any two apps provided by Google.	2
7.	What is word processor?	2
8.	What do you mean by the term workspace in Libre Office Impress?	2
9.	Define Sequence type. Name the three different types of sequence in Python.	2
10.	Write any two features of HTML.	2

=============================

Name _____**Sec ___Roll No.___**

<div align="right">**CODE: B**</div>

BURNPUR RIVERSIDE SCHOOL, BURNPUR
HALF YEARLY EXAMINATION : [2025-2026]
INFORMATION TECHNOLOGY
CLASS-VI

Time: 1 Hr.   **Maximum Marks:50**

==

General Instructions:

- **All questions are compulsory.**

==

SECTION -A

1.   i   Ravi used to work in an organization named Apple and the term app was coined by Apple when they created an app store. Write down the year in which it was created.   1
   - a. 2009
   - b. 2010
   - c. 2008
   - d. 2005

     ii   Alex has created a document in Writer, after creating he wants to keep the same copy of document in his pen drive. What shortcut key will Alex use?   1
   - a. Ctrl + V
   - b. Ctrl + X
   - c. Ctrl + I
   - d. Ctrl + C

     iii   Brick wants to create a presentation that contains many different elements, including text, images, tables, charts, and a wide range of graphic objects such as clipart, drawings and photographs. Which software will Brick use?   1
   - a. Libre Office Impress
   - b. Word
   - c. Excel
   - d. None of the above

iv Raju is finding a technique to represent and work with numbers. Help him to find the name of the technique   1

    a. Number technique

    b. Number System

    c. Number rule

    d. None of the above

v Shreya is given some names of software. Help her to find the correct name where HTML programs are done.   1
    a. Notepad
    b. MS word
    c. Libre office writer
    d. None of the above

2   i AI stands for _____   1
    a. Artificial Intelligence
    b. Actual Intelligent
    c. Both (a) & (b)
    d. None of the above

ii _____ involves utilizing technology, machines, or systems to execute tasks or processes with little to no human involvement.   1
    a. AI
    b. Automation
    c. Both (a) and (b)
    d. None of the above

iii Alexa, Siri, Google assistant etc comes under _____.   1
    a. Automation
    b. Driverless cars
    c. Digital assistants
    d. None of the above

iv What does AI Duet allow users to do?   1

    a. Create music by playing a piano with an AI
    b. Learn to play instruments
    c. Design musical instruments
    d. Listen to song on demand

v   A _____ AI sees the world through a camera, and
    understands the movements of people and vehicles,
    and traffic signals, just like a human driver does.   1
        a. Self-driving cars
        b. Automation
        c. Both (a) and (b)
        d. None of the above

3.   i.   Gmail stands for _____.   1
        a. Google mail
        b. Google made
        c. Both (a) & (b)
        d. None of the above

     ii. Google gives you _____ of free storage just   1
          when you sign up for the first time.
        a. 15 GB
        b. 20 GB
        c. 25 GB
        d. 30 GB

     iii. _____ means one data at two different   1
          locations.
        a. Encryption
        b. Sync
        c. Both (a) & (b)
        d. None of the above

     iv. _____ helps to view all your favourite or   1
          important files.
        a.   New
        b.   Starred
        c.   Trash
        d.   Storage

     v.   _____ shows different plans for buying space.   1
        a. New
        b. Trash
        c. Buy storage
        d. Recent

vi. A _____ is a software application that enables the user to create, save, edit, format and print a document.   1
   a. Google apps
   b. New
   c. Trash
   d. Word processor

vii. The _____ is located at the top of the LibreOffice window.   1
   a. Menu bar
   b. Status bar
   c. Standard toolbar
   d. Title bar

viii. The _____ is located at the bottom of the workspace.   1
   a. Status bar
   b. Title bar
   c. Menu bar
   d. None of the above

ix. The _____ has commands to change the style of the text, font size, paragraph, alignment, etc.   1
   a. Formatting toolbar
   b. Standard toolbar
   c. Both (a) & (b)
   d. None of the above

x. Shortcut key of italics is _____.   1
   a. Ctrl + B
   b. Ctrl + C
   c. Ctrl + S
   d. Ctrl + I

4. i. _____ is the presentation program included in LibreOffice.   1
   a. Impress
   b. Writer
   c. Both (a) & (b)
   d. None of the above

ii. The Impress window has _____ main parts.   1
   a. 1
   b. 3
   c. 4
   d. 5

iii. _____ contains thumbnail pictures of the slide un   1
the presentation.

    a. Impress

    b. Writer

    c. Slides pane

    d. None of the above

iv. The _____ lies in the centre of the main   1
window.

    a. Slides pane

    b. Toolbar

    c. Status bar

    d. Workspace

v. The _____ is located at the bottom of the   1
Impress window.

    a. Sidebar

    b. Slides pane

    c. Status bar

    d. None of the above

vi. The technique to represent and work with number is   1
called _____.
  a. Number system
  b. Decimal number system
  c. Binary number system'
  d. None of the above

vii. Python is a high-level object oriented programming   1
language that was created by _____.
  a. Guido Robert Rossum
  b. Guido van Rossum
  c. Rossum van Guido
  d. None of the above

viii. Smallest individual element of a program that has a   1
meaning is known as _____.
  a. Identifier
  b. Keywords
  c. Tokens
  d. None of the above

ix. Python does not allow special characters such as @, $,   1
and % within identifier. Is the statement true or false?
  a. False
  b. It does not allow @ but allows $
  c. It does not allow @ and $ but allows %
  d. True

x. Number data types store _____ value.   1
  a. Numeric
  b. Alphabets
  c. Both (a) & (b)
  d. None of the above

5. i. Today's era is of _____.   1
  a. Internet
  b. Music
  c. Dance
  d. Painting

ii.   A _____ is a document commonly written in   1
      HTML.
          a. Website
          b. Web page
          c. Web browser
          d. None of the above
iii. A _____ is a collection of many interlinked web   1
      pages.
          a. Web page
          b. Web browser
          c. Websites
          d. None of the above
iv.   _____ are application software that allows you to   1
      access information on the World Wide Web.
          a. Websites
          b. Hyperlinks
          c. Web browser
          d. None of the above
v.   HTML stands for _____.   1
          a. Hi Tech Markup Language
          b. Hyper Tech Markup Language
          c. Hyper Tech Markup Languages
          d. Hyper Text Markup Language
vi.   _____ section contains the web page's actual   1
      content.
          a. <HTML>
          b. <HEAD>
          c. <TITLE>
          d. <BODY>
vii. An _____ is used to define the   1
      characteristics of an HTML element and is placed
      inside the element's opening tag.
          a. Attribute
          b. Body
          c. Title
          d. Paragraph

viii. Ctrl + P is a shortcut key to _____ .   1
   a. Copy
   b. Print
   c. Paste
   d. Cut

ix. Ctrl + B is a shortcut key to _____ .   1

   a. Copy

   b. Paste

   c. Bold

   d. Italics

x. The deleted items stay in the trash for _____ days.   1

   a. 20

   b. 10

   c. 40

   d. 30

SECTION B
Answer the following Questions

6.   What do you mean by the term apps?   2
7.   What do you mean by the term formatting?   2
8.   What is Impress?   2
9.   What is number system? Define the term variables.   2
10.   Define the following terms: 2
   a. Web page
   b. Websites

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Name _____Sec ___Roll No.___

CODE:A

BURNPUR RIVERSIDE SCHOOL, BURNPUR
HALF YEARLY EXAMINATION : [2025-2026]
MORAL VALUES
CLASS-VI

Time: 40 Mins   **Maximum Marks:30**
===

General Instructions:

- **This Question Paper contains 30 questions of 1 mark each. All the questions are compulsory.**

- **Go through the questions and the instruction/s very carefully before answering the questions.**

===
Choose the correct option to answer the following questions:

1   Dhruva became immortal as the _____.   **1**
    a. Pole Star
    b. North Star
    c. Star
    d. God

2   _____ was a dutiful and obedient boy.   **1**
    a. Ananya
    b. Uttanpaad
    c. Dhruva
    d. Uttam

3   God's love is _____.   **1**
    a. Everything
    b. Nothing
    c. Universal
    d. None of the above

4. _____ was a kind-hearted, God fearing and honest person.   **1**
   a. Cain
   b. Peter Claver
   c. Uttanpad
   d. Abel

5. The World Religious Conference in Chicago was organised in which year?   **1**
   a. 1867
   b. 1983
   c. 1893
   d. 1919

6. _____ are like the tributaries of river.   **1**
   a. Life
   b. Religion
   c. Caste
   d. None of the above

7. _____ was delayed on the way to the airport.   **1**
   a. Shravan
   b. Telemachus
   c. Don Bosco
   d. Naren

8. Who is our refugee and strength?   **1**
   a. God
   b. Friends
   c. Devil
   d. None of the above

9. From all _____ God had mankind in mind.   **1**
   a. home
   b. eternity
   c. unconditional
   d. None of the above

10. _____ deeds when performed, brings happiness to the doer.   **1**
    a. Bad
    b. Good
    c. Sacrifice
    d. Empire

11   _____ was a hermit who lived in the fourth   **1**
century.
    a. Abel
    b. Samaritan
    c. Jesus
    d. Telemachus

12   _____ fights were banned in the Roman Empire.   **1**
    a. Roman
    b. Gladiatorial
    c. Street
    d. None of the above

13   Shravan asked _____ to carry some water to his   **1**
parents.
    a. King Dasharath
    b. Naren
    c. Telemachus
    d. Prophet Mohammed

14   Who stands in God's place in our life?   **1**
    a. Relatives
    b. Friends
    c. Parents
    d. None of these

15   King Dasharath had special skill in _____.   **1**
    a. Golf
    b. Badminton
    c. Archery
    d. Cricket

16   Eklavya came from _____ tribe   **1**
    a. Khasi
    b. Mundas
    c. Gonds
    d. Bhila

17   Who was proud of Aristotle?   **1**
    a. Saint Louis
    b. Jesus
    c. Peter Claver
    d. Plato

18   Who said that the place of Guru is next to God?   **1**
    a. Saint Laurent
    b. Saint Louis
    c. Saint Peter
    d. Saint Kabir

19   Who propagated the concept of Dravidra Narayan?   **1**
    a. Mahatma Gandhi
    b. Swami Vivekananda
    c. Akbar
    d. Dronacharya

20   Martin took his sword and cut his _____ into two.   **1**
    a. mantle
    b. head
    c. pot
    d. hand

21   The Ramakrishna Mission runs _____ and   **1**
orphanages.
    a. hospitals
    b. schools
    c. villages
    d. None of these

22   Labour does not _____ a man   **1**
    a. disobey
    b. obey
    c. belittle
    d. insult

23   _____ persons were selected after a tough   **1**
competition.
    a. Twelve
    b. Fifteen
    c. Twenty
    d. Sixteen

24   Who disguised himself as a cart driver?   **1**

    a. Prime Minister

    b. King

    c. Farmer

    d. Labour

25   What are caused by lack of discipline?   **1**

    a. Indiscipline
    b. Road accidents
    c. Both a. and b.
    d. None of the above

26   _____ demands adhering to rules.   **1**
    a. Mankind
    b. Discipline
    c. Teaching
    d. Yoga

27   Many lives are lost as a result of _____.   **1**
    a. over-confidence
    b. stampede
    c. confidence
    d. indiscipline

28   The blind elephant went in search of _____.   **1**
    a. food
    b. shelter
    c. water
    d. None of the above

29   _____ is the opposite of modesty or humility.   **1**
    a. Self-care
    b. Proud
    c. Anger
    d. Pride

30   Who was the first President of America?   **1**
    a. George Washington
    b. Aristotle
    c. George Phonix
    d. Socrates

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Name _____Sec ___Roll No.___

CODE:

BURNPUR RIVERSIDE SCHOOL, BURNPUR
HALF YEARLY EXAMINATION [2025-2026]
MORAL VALUES
CLASS-VI

Time: 40 mins.   Maximum Marks:30
===

General Instructions:

- This Question Paper contains 30 questions of 1 mark each. All the questions are compulsory.

- Go through the questions and the instruction/s very carefully before answering the questions.

===
Choose the correct option to answer the following questions:

1   Suniti s five years old son was _____.   1
    a. Rohit
    b. Vikash
    c. Vikram
    d. Dhruva

2   Who gives us everything we need?   1
    a. Father
    b. Mother
    c. Sister
    d. Brother

3   God s love is _____.   1
    a. Everything
    b. Nothing
    c. Universal
    d. None of the above

4   Cain was jealous of _____.   1
     a. Dhruva
     b. Vikash
     c. Alex
     d. Abel

5   Which year was World Religious Conference in   1
Chicago celebrated?
     a. 1893
     b. 1983
     c. 1900
     d. 1800

6   We are all equal before _____.   1
     a. Devil
     b. God
     c. Human
     d. None of the above

7   Goodness _____ itself.   1
     a. Diffuses
     b. Dishonest
     c. Different
     d. Docile

8   Who is the holy man?   1
     a. Apex
     b. Hyper
     c. Razer Claw
     d. Don Bosco

9   _____ is our refuge and our strength.   1
     a. Mother
     b. God
     c. Father
     d. None of the above

10   Anyone who need our help is _____.   1
     a. Beggar
     b. Watchman
     c. Guard

d. Neighbour

11   We should help people without thinking of any   1
     _____.
         a. Prize
         b. Reward
         c. Money
         d. Penalty

12   Good deeds when performed, brings _____   1
     to the door.
         a. Sadness
         b. Loneliness
         c. Depression
         d. Happiness

13   How many people had gathered to see the   1
     gladiators fight?
         a. Nearly 8000
         b. Nearly 6000
         c. Nearly 5000
         d. Nearly 9000

14   We must respect and _____ our parents.   1
         a. Disobey
         b. Obey
         c. Defy
         d. Insult

15   King Dasharath had special skill in _____.   1

         a. Painting

         b. Music

         c. Archery

         d. Drama

16   What were schools called in ancient times in India?   1
         a. Nursery
         b. Pathshala
         c. Gurukuls

      d. Homes

17   Who inspired Swami Vivekananda?   1
      a. Sister Nibedita
      b. Sri Ramkrishna Paramhansa Dev
      c. Rabindranath Tagore
      d. Mahatma Gandhi

18   _____ was the teacher of Kauravas and   1
     Pandavas.
      a. Ekalavya
      b. Dev Guru Brihaspati
      c. Surkracharya
      d. Dronacharya

19   The Ramkrishna Mission runs _____ and   1
     Orphanages.
      a. Hospitals
      b. shopping malls
      c. shops
      d. nursing homes

20   Who was the great saint and a preacher?   1
      a. Plato
      b. Akbar
      c. Valmiki
      d. Swami Vivekananda

21   What was the game Amulya playing?   1

      a. Football
      b. Badminton
      c. Cricket
      d. Chess

22   Once, there was a _____ who ruled in   1
     Southern India.
      a. Prime Minister
      b. Chief Minister
      c. Labour
      d. King

23   How many candidates moved on the help the   1
      driver?
         a. One
         b. Two
         c. Three
         d. Four

24   Where did everyone gather for the announcement   1
      next day?
         a. Rashtrapati Bhavan
         b. Royal hall
         c. Banquet hall
         d. Lok Kalyan Marg

25   What demands self-control and punctuality?   1
         a. Discipline
         b. Indiscipline activity
         c. Expectations
         d. Motivation

26   Who was the commander-in-chief of the   1
      expedition?
         a. The King of Russia
         b. The King of Germany
         c. The King of France
         d. The Queen of England

27   _____ begins at home.   1
         a. Dishonest
         b. Popularity
         c. Arrogance
         d. Charity

28   Who said   I am one with the millions in this   1
      country.
         a. Netaji Subhash Chandra Bose
         b. Jawaharlal Neheru
         c. Mahatma Gandhi

d. Bhagat Singh

29 Who mocked at their helpless state and crushed the   1
anthill?
   a. Tiger
   b. Lion
   c. Giraffe
   d. Elephant

30 _____ goes before a fall.   1
   a. Prejudice
   b. Pride
   c. Favouritism
   d. Destiny