

NAME \_\_\_\_\_ SEC \_\_\_\_\_ ROLL NO \_\_\_\_\_

CODE: A

**BURNPUR RIVERSIDE SCHOOL, BURNPUR**  
**PERIODIC TEST – I: (2024 – 2025)**  
**ENGLISH**  
**CLASS VIII**

**Time:  $1\frac{1}{2}$  Hour**

**Maximum Mark :40**

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**GENERAL INSTRUCTIONS:**

1. This paper consists of 7 questions and all questions are compulsory.
  2. Separate instructions are given with each question, wherever necessary.
  3. Do not exceed the prescribed word limit while answering the questions.
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1 Complete the following passage by choosing the correct option. 1x3=3

The newspaper recently a)----- a report of a man in search of his newly born twin. The babies were missing at hospital where his wife b)----- birth to them. The hospital authorities claimed that the babies c)----- but they refused to hand over their bodies.

- a) i) carries ii) is carrying iii) will be carried iv) carried  
b) i) has given ii) had given iii) will be given iv) giving  
c) i) to die ii) has died iii) is dying iv) had died

2 In the following passage one word is omitted in each line. Provide the missing word along with the word that comes before and one that comes after. 1x3=3

L1 A reporter interviewing a witness about

L2 an accident. She him if he had seen

L3 the accident taking place. If could tell what he had seen.

3 Read the given extracts and answer the questions that follow.

A A voice so thrilling ne'er was heard 1x4=4  
In spring-time from the cuckoo-bird,  
Breaking the silence of the seas  
Among the farthest Hebrides.

a Name the poem and the poet.

b Why is the song of the cuckoo bird so thrilling?

c Give the synonym of the word 'thrilling'  
i)exciting ii)boring iii)dull iv)tiresome

d What does the poet mean by farthest Hebrides?

i)Distant islands in the Atlantic Ocean that are situated in the North West of Scotland.

ii) Distant islands in the Antarctic Ocean that are situated in the North West of Scotland.

iii) Distant islands in the Atlantic Ocean that are situated in the South West of Scotland.

iv) Distant islands in the Antarctic Ocean that are situated in the South West of Scotland.

B "The gaoler told me- Jeanette was dead-the night I was sentenced." 1x4=4

a Who said this to whom?

i)The jailor said this to the Bishop

ii) The jailor said this to the Convict

iii) The jailor said this to Persome

iv)None of the above

b Who was Jeanette?

i)The convict's wife.

ii) The convict's sister.

iii) The convict's mother.

iv) The convict's aunt.

- c Why was the speaker sentenced?
- d Give the synonym of gaoler.
- 4 Answer the following short questions in 30-40 words. 2x3=6
- a What was strange about the sacrifice made by the soothsayer?
- b How did the compassion shown by the bishop change Jean's life?
- c Describe the effects of the disaster on the village.
- 5 Answer the following long questions in 120 words. Attempt any 2 out of 3. 5x2=10
- a The bishop's sister is more practical than him. Discuss the character of Persome as seen in the story.
- b The poet points the picture of the rising and setting of human life amidst the backdrop of nature. Explain.
- c Why does Caesar decide to go to the Senate despite being warned by his wife?
- 6 You are Anjali/Arun, the Sports Secretary of St. Paul School. You have been asked to write a notice regarding a sports kit bag found on the school playground. Write the notice in not more than 50 words. 4x1=4
- 7 Imagine you are Neeta/Naveen from Kolkata. Write a letter to your sister about the Annual Sports of your school held last month. Write a letter in about 120 words. 6x1=6
- 
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NAME \_\_\_\_\_ SEC \_\_\_\_\_ ROLL NO \_\_\_\_\_

CODE: B

**BURNPUR RIVERSIDE SCHOOL, BURNPUR**  
**PERIODIC TEST – I: (2024 – 2025)**  
**ENGLISH**  
**CLASS VIII**

**Time:  $1\frac{1}{2}$  Hour**

**Maximum Mark :40**

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**GENERAL INSTRUCTIONS:**

1. *The Question Paper contains questions from GRAMMAR, LITERATURE and WRITING sections.*
  2. *Attempt questions based on specific instructions for each part.*
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1. **Fill in the following blanks by choosing the most appropriate options from the ones that follow: 1X 3**

Communication (a) \_\_\_\_\_ become very effective  
(b) \_\_\_\_\_ instant due to smart phones. People are able  
(c) \_\_\_\_\_ convey their message all around the globe to their loved ones .

(a) (i) is (ii) has (iii) have (iv) had

(b) (i) but (ii) as (iii) or (iv) and

(c) (i) for (ii) in (iii) to (iv) of

2. **There is one word missing in each line in the following sentences. Write the missing word along with the word before and the word after it.** 1X 3

L1- One thing we must do to cooperate

L2- with police and pay heed to their advice.

L3- They warn us not to touch unidentified and unclaimed items.

3. **Read the extracts given below and answer the questions that follow:** 1X 4

(A) *“No Nightingale did ever chaunt  
More welcome notes to weary bands  
Of travellers in some shady haunt,  
Among Arabian sands:  
A voice so thrilling ne’er was heard  
In spring-time from the Cuckoo-bird,  
Breaking the silence of the seas  
Among the farthest Hebrides.”*

- (a) According to the speaker, the Highland girl’s song is:
- (i) Comparable to a nightingale’s song.
  - (ii) More beautiful than any bird’s song.
  - (iii) A lullaby for weary travellers.
  - (iv) A lament for lost loved ones.
- (b) The speaker mentions travellers in “some shady haunt” to emphasize:
- (i) The harshness of the desert environment.
  - (ii) The need for companionship on journeys.
  - (iii) The rarity of beautiful singing voices.
  - (iv) The contrast between the girl’s song and the desolate landscape.

(c) Why does the speaker compare the girl's voice to the song of the cuckoo-bird?

(d). What do you understand by the "*the farthest Hebrides*"

(B) *The gaoler told me - Jeanette was dead the night I was sentenced .* 1X 4

(a) Give the synonym of 'gaoler'

(i) Prison mate

(ii) Prison clerk

(iii) Prison officer

(iv) Prison Judge

(b) Who was Jeanette?

(i) Bishop's sister

(ii) Bishop's maid

(iii) Convict's wife

(iv) Convict's sister

(c) Who said the above line and to whom?

(d) Why was the speaker sentenced?

4. **Attempt the following questions in 30-40 words each.** 2 X 3

(a) Why did Calpurnia ask Caesar not to leave the house?

(b) How did the compassion shown by the Bishop change Jean's life?

(c) Describe the effects of the disaster on the village. (*Super Hero Yuuki*)

5. **Attempt ANY 02 of the following questions in 120 words:** 5 X 2
- (a) Describe the Bishop in your own words with examples from the lesson.
- (b) Why does the poet use the term '*The Echoing Green*' twice in the poem?
- (c) Why did Caesar decide to go to the Senate despite being warned by his wife?
6. Write a notice for a 'Poster Making Competition' to be held in your school on 18<sup>th</sup> June, 2024. Provide the other essential details. (*Draft a notice in 50 words*) 4
7. Write a letter to your friend Riya/ Rahul inviting him to spend the summer vacation at your place. You are Sakshi/ Sameer (120 words). 6
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Name: \_\_\_\_\_ Sec: \_\_\_\_\_ Roll No: \_\_\_\_\_  
CODE: A

**BURNPUR RIVERSIDE SCHOOL, BURNPUR**  
**PERIODIC TEST-I: (2024 – 2025)**  
**MATHEMATICS**  
**CLASS: VIII**

**Time: 1 ½ Hrs .**

**Maximum Marks: 40**

**General Instructions:**

- i) This question paper contains 26 questions and all the questions are compulsory.  
ii) This question paper is divided into 05 sections – A, B, C, D and E.  
iii) 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.  
iv) In section B, Question No. 21 and 22 are Case based Questions (CBQ) carrying 04 marks each with sub-parts of the values of 01, 01 and 02 marks each respectively.  
v) In section C, Question No. 23 and 24 are Very Short Answer (VSA) type questions carrying 02 marks each.  
vi) In section D, Question No. 25 is Short Answer (SA) type question carrying 03 marks.  
vii) In Section E, Question No. 26 is Long Answer (LA) type questions carrying five marks.  
viii) There is no overall choice. However, an internal choice is provided in 05 marks, 03 marks and 02 marks questions.

**SECTION A**

- Q1** What is the value of  $\left(\frac{-3}{7}\right)^{-1} = ?$  (1)  
a)  $\frac{7}{3}$                       b)  $\frac{-7}{3}$                       c)  $\frac{3}{7}$                       d) none of these
- Q2** If  $\frac{6x+1}{3} + 1 = \frac{x-3}{6}$ , then  $x = ?$  (1)  
a) 1                      b) -1                      c) 3                      d) -3
- Q3** Which of the following numbers is not a perfect square? (1)  
a) 7056                      b) 3969                      c) 5478                      d) 4624

- Q4** What is  $\sqrt[3]{-\frac{512}{729}} = ?$  (1)  
 a)  $-\frac{7}{9}$                       b)  $-\frac{8}{9}$                       c)  $\frac{7}{9}$                       d)  $\frac{8}{9}$
- Q5** If  $\left(\frac{5}{12}\right)^{-4} \times \left(\frac{5}{12}\right)^{3x} = \left(\frac{5}{12}\right)^5$  then  $x = ?$  (1)  
 a) -1                      b) 1                      c) 2                      d) 3
- Q6** The sum of two rational number is  $-3$ . If one of them is  $-\frac{10}{3}$  then the other one is (1)  
 a)  $-\frac{13}{3}$                       b)  $-\frac{19}{3}$                       c)  $\frac{1}{3}$                       d)  $\frac{13}{3}$
- Q7** What is the value of  $\frac{7}{0} = ?$  (1)  
 a) 7    b) 1  
 c) 0    d)  $\infty$
- Q8** Which of the following is a Pythagorean triplet? (1)  
 a) 2, 3, 5                      b) 5, 7, 9                      c) 6, 9, 11                      d) 8, 15, 17
- Q9** By what least number should 648 be multiplied to get a perfect cube? (1)  
 a) 3                      b) 6                      c) 9                      d) 8
- Q10** The value of  $(-3)^{-3}$  is = ? (1)  
 a)  $-27$                       b)  $27$                       c)  $-\frac{1}{27}$                       d)  $\frac{1}{27}$
- Q11** Find  $\frac{-9}{16} \times \frac{8}{15} = ?$  (1)  
 a)  $-\frac{3}{10}$                       b)  $-\frac{4}{15}$                       c)  $-\frac{9}{25}$                       d)  $-\frac{2}{5}$
- Q12** Four-fifth of a number is greater than three-fourth of the number by 04. The number is = ? (1)  
 a) 12                      b) 64                      c) 80                      d) 102
- Q13** What is  $\sqrt{2\frac{1}{4}} = ?$  (1)  
 a)  $2\frac{1}{2}$                       b)  $1\frac{1}{2}$                       c)  $1\frac{1}{4}$                       d) none of these
- Q14** What is  $\sqrt[3]{216 \times 64} = ?$  (1)  
 a) 64                      b) 32                      c) 24                      d) 36

**Q15** The value of  $(3^{-1} + 4^{-1})^{-1} \div 5^{-1} = ?$  (1)

a)  $\frac{7}{10}$                       b)  $\frac{60}{7}$                       c)  $\frac{7}{5}$                       d)  $\frac{7}{15}$

**Q16** What should be subtracted from  $\frac{-5}{3}$  to get  $\frac{5}{6}$  (1)

a)  $\frac{5}{2}$                       b)  $\frac{3}{2}$                       c)  $\frac{5}{4}$                       d)  $-\frac{5}{2}$

**Q17** The sum of two numbers is 95. If one of them exceeds the other by 15, then the smaller of the two is ? (1)

a) 40                      b) 35                      c) 45                      d) 55

**Q18** What is  $\sqrt{0.1} = ?$  (1)

a) 0.1                      b) 0.01                      c) 0.001                      d) none of these

**Q19** **Assertion(A):** If  $\frac{p}{q}$  is rational number then  $q$  cannot be equal to zero (1)

**Reason(R):** Division by zero is not defined.

- 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.

**Q20** **Assertion(A):**  $8^{-2}$  is the same as  $2^{-8}$  (1)

**Reason (R):** If  $\frac{a}{b}$  be a rational number and  $n$  be a positive integer then  $\left(\frac{a}{b}\right)^{-n} = \left(\frac{b}{a}\right)^n$

- 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.

## SECTION B

**Q21** There are  $m$  boys and  $n$  girls in a class. Each boy donated twice as many rupees as is the total number of boys and each girl donated thrice as many rupees as is the total number of girls. The boy collected ₹1152 in all while the girl collected ₹768 in all.

- (i) What is the value of  $m$  ? (1)  
a) 22                      b) 24                      c) 26                      d) 28
- (ii) What is the value of  $n$  ? (1)  
a) 12                      b) 14                      c) 16                      d) 18
- (iii) Had there been  $(m + 3)$  boys and  $(n - 3)$  girls in the class, the total amount collected would be ? (2)  
a) ₹1925                      b) ₹1940                      c) ₹1965                      d) ₹2000

**OR**

Let  $q = m^2 - n^2$ . Then the least number to be added to  $q$  to make it a perfect square is ? (2)

- a) 4                      b) 6                      c) 8                      d) 12

**Q22** The length of the rectangle exceeds its breadth by 9 cm. If the length and breadth are each increased by 3 cm, the area of the new rectangle is  $84 \text{ cm}^2$  more than that of the given rectangle.

- (i) What is the length of old rectangle? (1)  
a) 16 cm                      b) 17 cm                      c) 18 cm                      d) 19 cm
- (ii) What is the perimeter of old rectangle? (1)  
a) 25 cm                      b) 50 cm                      c) 75 cm                      d) 100 cm
- (iii) What is the length of the diagonal of the old rectangle? (2)  
a)  $\sqrt{352}$  cm                      b)  $\sqrt{353}$  cm                      c)  $\sqrt{354}$  cm                      d)  $\sqrt{355}$  cm

**OR**

What is the length of the diagonal of new rectangle? (2)

- a)  $\sqrt{520}$  cm                      b)  $\sqrt{521}$  cm                      c)  $\sqrt{522}$  cm                      d)  $\sqrt{523}$  cm

### **SECTION C**

**Q23** Find the value of  $x$  for which  $\left(\frac{4}{9}\right)^4 \times \left(\frac{4}{9}\right)^{-7} = \left(\frac{4}{9}\right)^{2x-1}$  (2)

**Q24** In a school,  $\frac{5}{8}$  of the students are boys. If there are 240 girls. Find the number of boys in the school. (2)

**OR**

Amit earns ₹32000 per month. He spends  $\frac{1}{4}$  of his income on food;  $\frac{3}{10}$  of the remainder on house rent and  $\frac{5}{21}$  of the remainder on the education of children. How much money is still left with him? (2)

### **SECTION D**

**Q25** Evaluate:  $\sqrt[3]{\frac{-512}{343}} = ?$  (3)

**OR**

Find the smallest number by which 8788 must be divided so that the quotient is a perfect cube. (3)

### **SECTION E**

**Q26** The distance between two stations is 300 km. Two motorcyclists start simultaneously from these stations and move towards each other. The speed of one of them is 7 km/h more than that of the other. If the distance between them after 2 hours of their start is 34 km, find the speed of each motorcyclist. (5)

**OR**

The distance between two stations is 425 km. Two train start simultaneously for the stations on parallel tracks to cross each other, the speed of one of them is greater than the other by 5 km/h. If the distance between two trains after 3 hours of the start is 20 km. Find the speed of each train. (5)

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Name: \_\_\_\_\_ Sec: \_\_\_\_\_ Roll No: \_\_\_\_\_

CODE: B

**BURNPUR RIVERSIDE SCHOOL, BURNPUR**

**PERIODIC TEST-I: (2024 – 2025)**

**MATHEMATICS**

**CLASS: VIII**

**Time: 1 ½ Hours**

**Maximum Marks: 40**

=====

**General Instructions:**

- i) This question paper contains 26 questions and all the questions are compulsory.
  - ii) This question paper is divided into 05 sections – **A, B, C, D** and **E**.
  - iii) 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.
  - iv) In section B, Question No. 21 and 22 are Case based Questions (CBQ) carrying 04 marks each with sub-parts of the values of 01, 01 and 02 marks each respectively.
  - v) In section C, Question No. 23 and 24 are Very Short Answer (VSA) type questions carrying 02 marks each.
  - vi) In section D, Question No. 25 is Short Answer (SA) type question carrying 03 marks.
  - vii) In Section E, Question No. 26 is Long Answer (LA) type questions carrying five marks.
  - viii) There is no overall choice. However, an internal choice is provided in 05 marks, 03 marks and 02 marks questions.
- =====

**SECTION A**

- Q1 Express  $-\frac{3}{4}$  as a rational number with denominator 20 (1)
- a)  $-\frac{12}{20}$                       b)  $-\frac{14}{20}$                       c)  $-\frac{18}{20}$                       d)  $-\frac{15}{20}$
- Q2 If  $3(t-3) = 5(2t+1)$ , then  $t = ?$  (1)
- a) 2                                  b) -3                                  c) 3                                  d) -2

- Q3 Which of the following number is not a perfect square? (1)  
 a) 7056                      b) 3969                      c) 4624                      d) 5478
- Q4  $\sqrt[3]{125 \times 64} = ?$  (1)  
 a) 100                      b) 40                      c) 30                      d) 20
- Q5  $(\frac{-2}{3})^{-2} = ?$  (1)  
 a)  $\frac{-9}{4}$                       b)  $\frac{4}{9}$                       c)  $\frac{-9}{27}$                       d)  $\frac{9}{4}$
- Q6 What should be added to  $\frac{7}{12}$  to get  $\frac{-4}{15}$ ? (1)  
 a)  $\frac{17}{20}$                       b)  $-\frac{7}{20}$                       c)  $\frac{7}{20}$                       d)  $-\frac{17}{20}$
- Q7 If  $\frac{4x+8}{5x+8} = \frac{5}{8}$ , then x=? (1)  
 a) 4                      b) 6                      c) 12                      d) 8
- Q8  $\sqrt{2\frac{1}{4}} = ?$  (1)  
 a)  $2\frac{1}{4}$                       b)  $1\frac{1}{4}$                       c)  $2\frac{1}{2}$                       d)  $1\frac{1}{2}$
- Q9 By what least number should 1536 be divided to get a perfect cube? (1)  
 a) 2                      b) 4                      c) 5                      d) 3
- Q10 If  $(\frac{5}{12})^{-4} \times (\frac{5}{12})^{3x} = (\frac{5}{12})^5$  then x=? (1)  
 a) -1                      b) 1                      c) 2                      d) 3
- Q11 The product of two numbers is  $\frac{-1}{4}$ . If one of them is  $\frac{-3}{10}$ , then the other is (1)  
 a)  $\frac{5}{6}$                       b)  $\frac{-5}{6}$                       c)  $\frac{5}{3}$                       d)  $\frac{5}{8}$
- Q12 Number of boys and girls in a class are in the ration 7:5. The number of boys is 35, find the number of girls? (1)  
 a) 25                      b) 20                      c) 30                      d) 35
- Q13 What is the highest number of the Pythagoras triplet whose smallest number is 6? (1)  
 a) 10                      b) 8                      c) 12                      d) 16



Q14  $\sqrt[3]{\frac{-125}{216}} = ?$  (1)

- a)  $\frac{-5}{6}$                       b)  $\frac{5}{6}$                       c)  $\frac{-5}{4}$                       d)  $\frac{6}{-5}$

Q15  $3 \times 10^{-3}$  in usual form is (1)

- a) 0.003                      b) 0.0003                      c) 0.03                      d) 0.3

Q16 Reciprocal of  $\frac{-5}{8}$  (1)

- a)  $\frac{-8}{5}$                       b)  $\frac{5}{8}$                       c)  $\frac{8}{5}$                       d) 0

Q17 Solve  $3(y-5)=6$ ? (1)

- a) 7                      b) 8                      c) 9                      d) 6

Q18  $\sqrt{0.9} \times \sqrt{1.6} = ?$  (1)

- a) 1.2                      b) 0.12                      c) 0.75                      d) 12

Q19 **Assertion** : The sum of a rational number and its additive inverse is always zero. (1)

**Reason:** For any rational number  $\frac{p}{q}$  its additive inverse is  $-\frac{p}{q}$ .

Thus, when adding a rational number to its additive inverse, we

get.  $\frac{p}{q} + (-\frac{p}{q}) = 0$

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

Q20 **Assertion:** The result of raising any number to the power of zero is always 1 (1)

**Reason:** For any non-zero number  $a$ ,  $a^0 = 1$ .

- a) Both Assertion (A) and Reason (R) are true and Reason (R) is a correct explanation of Assertion (A).
- b) Both Assertion (A) and Reason (R) are true but Reason (R) is not a correct explanation of Assertion (A).
- c) Assertion (A) is true and Reason (R) is false.
- d) Assertion (A) is false and Reason (R) is true

### **SECTION B**

Q21 A school is planning a garden project where they want to create a square-shaped flower bed. The length of each side of the square flower bed represents the number of flower pots they can place along each side. The school has a total of 144 flower pots to arrange in the flower bed. 2+2

- i. What would be the length of each side of the square flower bed?
- ii. How many flower pots can be placed along each side of the square flower bed?

Q22 A fruit seller sells apples and oranges. He charges \$0.50 for each apple and \$0.75 for each orange. One day, he sells a total of 40 fruits for \$25. How many apples did he sell? 4

### **SECTION C**

- Q23
- i. Express 0.000003 in standard form. 1+1
  - ii. By what number should  $-3^{-1}$  be multiplied so that the product becomes  $6^{-1}$ ?
- Or
- If  $5^{2x+1} \div 25 = 125$ , find the value of  $x$ ?

- Q24    i.    Find the area of a rectangular park which is  $36\frac{3}{5}m$  long and  $16\frac{2}{3}m$  broad?    1+1
- ii.    If  $\frac{3}{5}$  of a number exceeds its  $\frac{2}{7}$  by 44, find the number?
- Or
- Find the cost of  $3\frac{2}{5}$  metres of cloth at RS  $63\frac{3}{4}$  per metre.

**SECTION D**

- Q25    i.    Find the cube of 65 using short cut method?    1+2
- ii.    Find the smallest number by which 1323 must be multiplied so that the product is a perfect cube?
- Or
- Find the smallest number by which 1600 must be divided so that the quotient is a perfect cube?

**SECTION E**

- Q26    i.    A steamer goes downstream from one port to another in 9 hours. It covers the same distance upstream in 10 hours, if the speed of the stream is 1 kmph , find the speed of the steamer in still water and distance between the ports?    3+2
- ii.    Four - fifths of a number is greater than three fourths of a number by 4. Find the number?
- Or
- Sum of 5 consecutive integers is 120. Find the numbers?
- 
-



NAME \_\_\_\_\_ SEC \_\_\_\_\_ ROLL NO \_\_\_\_\_

CODE: A

**BURNPUR RIVERSIDE SCHOOL, BURNPUR**

**PERIODIC TEST – I: (2024 – 2025)**

**SCIENCE**

**CLASS VIII**

**Time:  $1\frac{1}{2}$  Hour**

**Maximum Mark :40**

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**General Instructions:**

- (i) This question paper consists of 21 questions in 5 sections.
- (ii) Section A consists of 12 objective type questions carrying 1 mark each.
- (iii) Section B consists of 03 SA-I type questions carrying 2 marks each.
- (iv) Section C consists of 03 SA-II type questions carrying 03 marks each.
- (v) Section D consists of 02 case- based units of assessment of 04 marks each with sub- parts.
- (vi) Section E consists of 01 LA type question carrying 05 marks.

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**SECTION-A**

- 1. The force between two charged bodies is called 1
  - (a) electrostatic force
  - (b) muscular force
  - (c) gravitational force
  - (d) magnetic force
- 2. A push or a pull on an object is called 1
  - (a) gravitation
  - (b) pressure
  - (c) push-pull
  - (d) force
- 3. Two rods A and B have same weight, equal length but rod A is thinner and rod B is thicker. When held vertically which rod will sink more in the sand? 1
  - (a) rod B
  - (b) rod A
  - (c) both will sink to equal depth
  - (d) none of the rods will sink

4. Which petroleum product is used for metalling the roads? 1
- (a) coke
  - (b) diesel
  - (c) bitumen
  - (d) coal tar
5. Which global warming gas is produced during burning of coal? 1
- (a) carbon dioxide
  - (b) oxygen
  - (c) nitrogen
  - (d) hydrogen
6. Which of the following is not a way that coal is mined? 1
- (a) open-pit mining
  - (b) underground mining
  - (c) strip mining
  - (d) offshore drilling
7. Which of the following is a rabi crop that is also one of the pulses? 1
- (a) wheat
  - (b) linseed
  - (c) gram
  - (d) mustard
8. Identify the harvest festival of West Bengal. 1
- (a) Pongal
  - (b) Holi
  - (c) Bihu
  - (d) Nabanya
9. Select the correct match from the following options: 1
- (i) dhekli → modern method of irrigation
  - (ii) rahat → lever system
  - (iii) moat → pulley system

(iv) chain pump → storage tool

(a) (i) and (iv)

(b) (ii) and (iii)

(c) (iii) and (iv)

(d) (ii) and (iv)

Question no. 10 to 12 consists of 2 statements – Assertion (A) and Reason (R). Answer these questions selecting the appropriate option given below:

(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. Assertion (A): When a force is applied on a moving object in the direction of motion, its speed increases. 1

Reason (R): When force is applied on a soft object, it changes the size and shape of the object.

11. Assertion (A): Coal is a fossil fuel. 1

Reason (R): It is formed due to compression of inorganic material over millions of years.

12. Assertion (A): One of the most important tasks in agriculture is to turn the soil and loosen it. 1

Reason (R): Only a few centimeters of the top layer of soil support plant growth.

### SECTION –B

13. Why it is easier to walk on soft sand if we have flat shoes rather than shoes with sharp heels? 2

14. Why coal and petroleum are called fossil fuels? 2

15. Why did farmers in northern India grow legumes as fodder in one season and wheat in the next season? Identify and name this method adopted by farmers. 2

### SECTION - C

16. (a) Explain what is state of motion. 3

(b) What is the net force, when two forces act in the opposite directions on an object?

17. (a) Why petroleum is called “black gold”? 3

(b) What is carbonisation?

18. The organic manure is considered better than fertilizers. Why? 3

### SECTION – D

19. On Lokesh's birthday, Shreya was given charge to amuse children with some little tricks. Shreya stuck balloons to the wall by just rubbing them in her clothes. She bent the water stream from the top without touching it. She did so by bringing the balloon near the flowing water. All the children were very happy on seeing this little magic. 4
- (a) Why did the balloons stick to the wall?  
(b) Define non- contact force.  
(c) What do you mean by gravitational force?

**OR**

- (c) How did Shreya bent the water stream by bringing a big balloon near it?
20. Radha is a student of class 8 of a good reputed school. She and her friends prefer to go to school by school bus , which goes by her locality. For going short distances, Radha walks or uses bicycle. Her parents are happy to see her concern on the judicious use of natural resources. 4
- (a) Define exhaustible natural resources.  
(b) Write one use of coke.  
(c) Write two tips given by PCRA to save petrol / diesel while driving.

**OR**

- (c) Write two advantages of using CNG as a fuel.

### SECTION –E

21. (a) Draw and label a hoe. 5  
(b) What are the aspects to be kept in mind during sowing of seeds?
- =====



**BURNPUR RIVERSIDE SCHOOL, BURNPUR**  
**PERIODIC TEST-I : [2024 – 2025]**  
**SCIENCE**  
**CLASS : VIII**

**Time Allowed:  $1\frac{1}{2}$  Hours**

**Maximum Marks: 40**

=====

**General instructions:**

- (i) This question paper consists of 21 questions in 5 sections.*
  - (ii) Section A consists of 12 objective type questions carrying 1 mark each.*
  - (iii) Section B consists of 03 SAI type questions carrying 2 marks each.*
  - (iv) Section C consists of 03 SAII type questions carrying 3 marks each.*
  - (v) Section D consists of 02 case based/ source based units of assessment of 4 marks, each with sub parts.*
  - (vi) Section E consists of 01 LA type question carrying 5 marks.*
- =====

**SECTION - A**

**Select and write one most appropriate option out of the four options given for each of the questions 1 – 12.**

1. A small device pulls iron nails from distance. Name the type of force involved. 1  
a) Magnetic force  
b) Gravitational force  
c) Frictional force  
d) Muscular Force
2. Why do school bags have wide straps? 1  
a) To increase pressure  
b) To reduce pressure  
c) To increase force  
d) To reduce force
3. Sometimes when you comb your dry hair with a plastic comb, the hair seems to fly towards the comb. This is due to 1  
a) Force of gravity  
b) Electrostatic force  
c) Force of friction  
d) Force of motion

4. Coke is used in the manufacturing of- 1
- a) Lead
  - b) Iron
  - c) Steel
  - d) Copper
5. In India petroleum deposit was first found in the state of- 1
- a) Gujarat
  - b) Maharashtra
  - c) Assam
  - d) West Bengal
6. Use of CNG in automobile is better than petrol because it is- 1
- a) Cheaper
  - b) Less polluting
  - c) Cannot be adulterated
  - d) All of the above
7. Wastage of water is least in which of the following methods of irrigation? 1
- a) Moat
  - b) Rahat
  - c) Drip irrigation
  - d) Sprinkler system
8. Harvesting can be done by the following method: 1
- a) Ploughing
  - b) Threshing
  - c) Manuring
  - d) Irrigation
9. Which activity of farmers helps in the growth of earthworms and microbes in a field? 1
- a) Levelling of soil
  - b) Watering of soil
  - c) Loosening of soil
  - d) Weeding

**Question no. 10 -12 consists of two statements – Assertion (A) and Reason (R). Answer these questions selecting the appropriate option given below.**

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

- |     |   |   |
|-----|---|---|
| 10. | <p><b>Assertion (A):</b> A ball rolling on the ground slows down and eventually stops.</p> <p><b>Reason (R):</b> A ball rolling on the ground stops due to the gravitational force of the earth.</p>  | 1 |
| 11. | <p><b>Assertion (A):</b> Petroleum is called Black gold.</p> <p><b>Reason (R):</b> Due to its great commercial importance, petroleum is called Black gold.</p>  | 1 |
| 12. | <p><b>Assertion (A):</b> Levelling of soil is done to prepare the soil before sowing seeds.</p> <p><b>Reason (R):</b> Levelling of soil allows the roots of seedlings to go deeper into the soil.</p> | 1 |

### SECTION – B

**Question no. 13 – 15 are short answer I type questions.**

- |     |  |   |
|-----|--|---|
| 13. | When you toss a coin, first it moves upwards and then falls down to the ground. Name and define the force which makes the coin fall.   | 2 |
| 14. | We say that fossil fuels will last only for a few hundred years. Comment.  | 2 |
| 15. | A farmer does not want to add chemical fertilizer in the soil; instead he wanted to practice crop rotation in his field. Suggest one Rabi crop and one Kharif crop that he should grow to replenish nitrogen in his field. Justify the choice of the selection of crops. | 2 |

### SECTION – C

**Question no. 16 – 18 are short answer II type questions.**

- |     |  |   |
|-----|--|---|
| 16. | How does the pressure of a liquid depend on its depth? Draw a well labeled diagram to show that the pressure of a liquid depends on its depth. | 3 |
|-----|--|---|

17. a) What is meant by refining of petroleum where is it done? 3  
b) Write any one use of Bitumen.

18. Differentiate between fertilizers and manures. 3

### SECTION – D

**Question no. 19 – 20 are case based / source based questions with 3 sub parts. Internal choice is provided in one of these sub parts.**

19. In a game of volleyball, players often push the moving ball to their team mates to make a winning move. Sometimes the ball is returned to the other side of the court by pushing or smashing it. In cricket, a batsman plays his or her shot by applying a force on the ball with the bat. 4
- a) Name the force which is applied by a batsman on the ball while hitting it.  
b) Define force.  
c) In the given example of volleyball game, what changes force brought about on the volleyball?

**OR**

- c) Give two examples showing that the force has brought about change in shape of an object.
20. Coal and petroleum are fossil fuels. It required the dead organisms millions of years to get converted into these fuels. On the other hand, the known reserves of these will last only a few hundred years. Moreover, burning of these fuels is a major cause of air pollution. Their use is also linked to global warming. It is therefore necessary that we use these fuels only when absolutely necessary. This will result in better environment. 4
- a) Which gas will produce when coal is heated in presence of air?  
b) Write the full form of PCRA.  
c) State any two advises given by PCRA to save petrol/ diesel while driving.

**OR**

- c) Explain the process of formation of petroleum.

### SECTION – E

**Question no. 21 is Long answer type question.**

21. What is irrigation? Describe two methods of irrigation which conserve water. 5

Name: \_\_\_\_\_ Sec: \_\_\_\_\_ Roll No: \_\_\_\_\_  
CODE:A

**BURNPUR RIVERSIDE SCHOOL, BURNPUR**

**PERIODIC TEST-I: (2024 – 2025)**

**SOCIAL SCIENCE**

**CLASS: VIII**

**Time: 1 ½ Hrs .**

**Maximum Marks: 40**

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**GENERAL INSTRUCTIONS:**

- 1) THIS QUESTION PAPER HAS 26 QUESTIONS IN ALL.
  - 2) ALL QUESTIONS ARE COMPULSORY.
  - 3) MARKS ARE INDICATED AGAINST EACH QUESTION.
- =====

**SECTION – A**

- Q1. Choose the correct statement :- 1
- a) James Mill divided Indian history into three periods.
  - b) Gandhiji wrote the book Neel Darpan.
  - c) The period of history under British rule is known as the Ancient period .
  - d) The British came to India in the 15<sup>th</sup> century.
- Q2. The Dowry Prohibition Act was enacted in ----- 1
- a) 1960
  - b) 1961
  - c) 1962
  - d) 1963
- Q3. Which of the following is not a Fundamental Right ? 1
- a) Right to Equality
  - b) Right to Freedom
  - c) Right to Property
  - d) Cultural and Educational Right

Q4. Choose the incorrect statements : 1

- a) Battle of Plassey was fought in the year 1757 .
- b) Census surveys were carried out in every 10 years .
- c) Autobiographies , books were administrative sources .
- d) Anandamath was written by Bankim Chandra Chattopadhyay.

Q5. The \_\_\_\_\_ Movement's objective was to protect and conserve trees from being destroyed . 1

- a) Chipko
- b) Salt Satyagraha
- c) Non Co operation
- d) Khilafat

Q6. Complete the table :- 1

Column - A	Column – B
I)The Discovery of India	i) -----
II) -----	ii) Hind Swaraj

- |                          |                      |
|--------------------------|----------------------|
| a) i-Jawaharlal Nehru    | II – Mahatma Gandhi  |
| b) i-James Mill          | II – Jyotirao Phule  |
| c) i- Raja Ram Mohan Roy | II- Jawaharlal Nehru |
| d) i- Dinabandhu Mitra   | II –Dadabhai Naoraji |

Q7. Commission on Human Rights was founded in the year 1

- \_\_\_\_\_.
- a) 1946
  - b) 2006
  - c) 1947
  - d) 2003

Q8.	The ----- makes the law	1
	<ul style="list-style-type: none"> <li>a) Executive</li> <li>b) Judiciary</li> <li>c) Legislature</li> <li>d) Human Rights</li> </ul>	
Q9.	What are rights ? Differentiate between absolute rights and non- absolute rights .	3
Q10.	What do you mean by the term ‘Industrial Revolution?’	3
Q11.	Write about any three strategies adopted by the Indian Constitution to strengthen secularism in India .	3
Q12.	<p><b>Read the extract given below and answer the following questions:-</b></p> <p>Following the Industrial Revolution , a competition arose among various European countries to explore and built trade settlements that would provide resources or raw materials to support industrial production and would also serve as a market for their finished goods. European countries such as Portugal , Spain , Netherlands, Britain , France and Germany founded colonies in many parts of Asia and Africa. A colony was the term used for a region settled into or a country that was ruled by another powerful country . Imperialism was the process by which a country established its rule over another country .</p> <ul style="list-style-type: none"> <li>i. Why a competition arose among the European countries ? <ul style="list-style-type: none"> <li>a For trading and availability of raw material</li> <li>b For leadership</li> <li>c For shelter</li> <li>d For friendship</li> </ul> </li> <li>ii They would also serve as a ----- for their finished goods . <ul style="list-style-type: none"> <li>a Area</li> <li>b market</li> <li>c livelihood</li> <li>d society</li> </ul> </li> </ul>	1X4=4

iii \_\_\_\_\_ was the process by which a country established its rule over another country .

- a Colonization
- b Exploitation
- c Imperialism
- d Nationalism

iv A \_\_\_\_\_ was the term used for a country that was ruled by another powerful country .

- a settlement
- b enlightenment
- c periodization
- d colony

### **SECTION -B**

Q13 Resources which are present everywhere are called \_\_\_\_\_ 1  
resources.

- a) Localised
- b) Biotic
- c) Ubiquitous
- d) Non-Renewable

Q14 Over\_\_\_\_\_ of the land area is vulnerable to earthquake. 1

- a) 59%
- b) 12%
- c) 8%
- d) 70%

Q15 \_\_\_\_\_ is a non-renewable resource. 1

- a) Air
- b) Sunlight
- c) Water
- d) Mineral



Q16

1



Identify the disaster which is shown in the picture.

- a) Flood
- b) Cyclone
- c) Earthquake
- d) Rail Accident

Q17.

Identify the correct option.

1

East and South East part of India is frequently affected by -

- a) Earthquake
- b) Cyclone
- c) Drought
- d) Terrorism

Q 18

Complete the following table and choose the correct option.

1

TYPES OF RESOURCES	EXAMPLES
A. Actual or Developed resource	i) ?
B. ____?_____	ii) Sunlight, Air

OPTIONS:

- a) i)Air    B)Renewable resource
- b) i)Water    B)Non-Renewable resource
- c) i)Wind    B)Localized
- d) i)Coal    B)Ubiquitous resource

Q 19

We measure the magnitude of an earthquake by

1

- a) Mobile earth scale
- b) Richter scale
- c) Barometer
- d) thermometer

Q 20

Which of the following is not a man-made resource?

1

- a) Forest
- b) Road
- c) school
- d) bridge

Q 21	The plates float on _____ and therefore collide or get interlocked with each other.	1
	a) Crust	
	b) Mantle	
	c) Core	
	d) lithosphere	
Q 22	Floods are more common in	1
	a) Rajasthan	
	b) Ladakh	
	c) Gujarat	
	d) Brahmaputra plain	
Q 23	The surface of the earth is called	1
	a) Mantle	
	b) Core	
	c) Hydrosphere	
	d) Crust	
Q 24	----- % of the land under cultivation is prone to drought.	1
	a) 59	
	b) 12	
	c) 8	
	d) 70	
Q 25	Explain the role of teachers and students in reducing disaster risk.	3
Q 26	SOURCE BASED : Sustainable development is the development that meets the needs of the present population without compromising the needs of the future generations .It involves identifying the reasons for the depletion of our natural resources ,preventing wastage and excess consumption, recycling reusable resources, preventing pollution, protecting our environment, preserving natural vegetation and wildlife, and also using alternative resources which are abundantly available.	
	a) Define sustainable development.	1
	b) How is it carried out?	1
	c) What are the benefits of sustainable development?	2
	=====	

**BURNPUR RIVERSIDE SCHOOL, BURNPUR**  
**PERIODIC TEST-I: [2024-25]**  
**SOCIAL SCIENCE**  
**CLASS VIII**

**Time: 1½ Hrs.**

**Maximum Marks: 40**

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**GENERAL INSTRUCTIONS :-**

- 1. This question paper is divided into two sections – A and B**
  - 2. All questions are compulsory.**
  - 3. Section – A - consists of question numbers 1 to 12 from History and Civics.**
  - 4. Section – B - consists of question numbers 13 to 26 from Geography.**
- =====

**SECTION A**

- |   |  |   |
|---|--|---|
| 1 | Choose the correct statement   | 1 |
|   | a) James Mill published the History of British India.                          |   |
|   | b) James Mill was a Scottish.  |   |
|   | c) Option A is correct and B is incorrect                                      |   |
|   | d) Both the options are correct.   |   |
| 2 | The dowry prohibition act was enacted in                                       | 1 |
|   | a) 1916  |   |
|   | b) 1961  |   |
|   | c) 1962  |   |
|   | d) 1963  |   |
| 3 | Identify the correct option:<br>Forced labour according to our constitution is | 1 |
|   | a) to work without wages   |   |
|   | b) to work against one wish  |   |
|   | c) to force children below 14 years of age to work                             |   |
|   | d) all of these  |   |
| 4 | Indian history is divided into   | 1 |
|   | a) Three periods   |   |
|   | b) Four periods  |   |
|   | c) Five periods  |   |
|   | d) None of these   |   |

- 5 Choose the incorrect statement: 1
- a) right to education is a fundamental right.
  - b) rights are accompanied by duties
  - c) there is no freedom to practice right to religion in our country
  - d) India was among the original members of the United Nations that signed the UN declaration in Washington on 1<sup>st</sup> January 1942

- 6 **Complete the table by choosing the correct option** 1

year	event
1757	Battle of Plassey
1764.	?

- a) First battle of Panipat.
  - b) Battle of Buxar.
  - c) Third battle of Panipat.
  - d) Anglo Mysore War.
- 7 The jajmani system in India exploited the 1
- a) Child labours
  - b) Lower castes
  - c) Middle class
  - d) None of these

- 8 The .....constitution is the shortest written constitution in the world. 1
- a) Indian Constitution
  - b) United States Constitution
  - c) African Constitution
  - d) Great Britain Constitution

- 9 What is a constitution, and what do you understand by amendments? 3
- 10 Who was James Mill and what type of periodization was done by him? 3
- 11 “Fundamental rights and duties are two sides of the same coin”. 3
- Elaborate.

- 12 **Read the source given below and answer the questions that follow:** 1x4
- In India the 18<sup>th</sup> century saw the decline of the Mughal empire and the emergence of various kingdoms gradually gained foothold in our country. They had come to India in the 17<sup>th</sup> century as traders and had set up trading posts and factories .With the victory in the battle of Plassey in 1757 the East India company started exercising political control over India political power.** =4

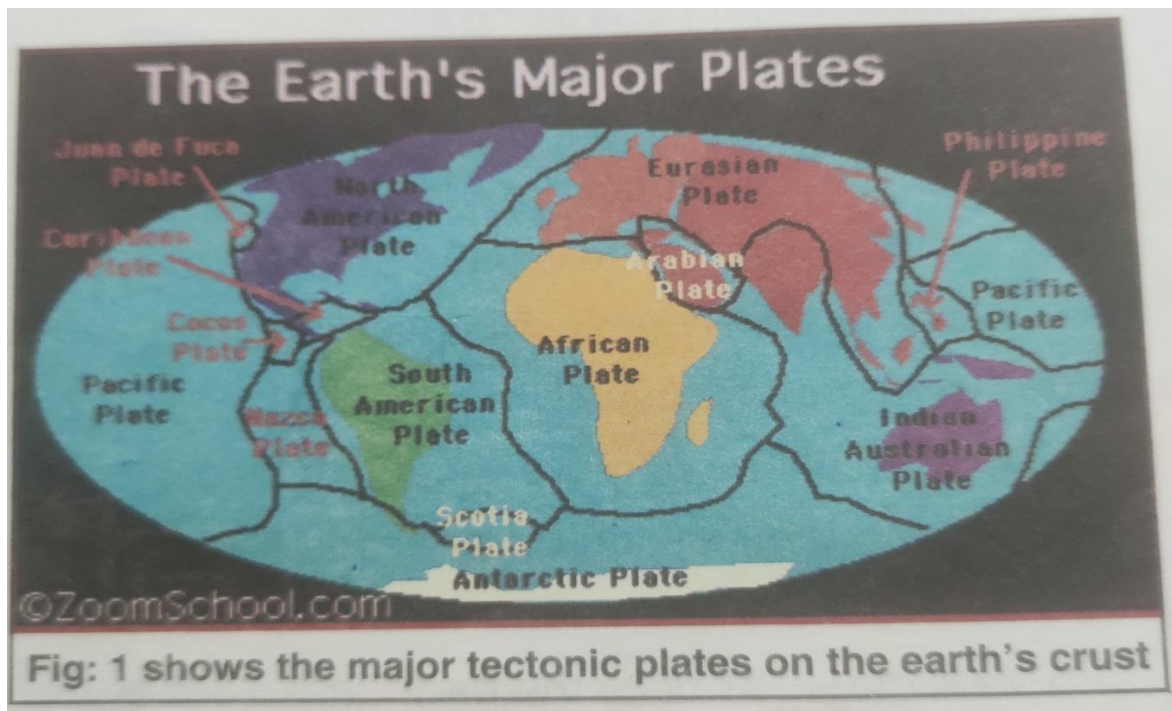
- i) What was seen in India in the 18<sup>th</sup> century?
  - a) The emergence of various kingdoms.
  - b) The decline of the Mughal empire.
  - c) Both a and b
  - d) None of these
  
- ii) The Britishers had come to India for
  - a) The purpose of discovery
  - b) The purpose of trade
  - c) The purpose to rule
  - d) None of these
  
- iii) Which was the first battle they fought in India?
  - a) Battle of Buxar
  - b) Battle of Plassey
  - c) Battle of Panipat
  - d) None of these
  
- iv) What did the Britishers set up?
  - a) Trading Post and Factories
  - b) Forts
  - c) Monuments
  - d) None of these

### SECTION - B

- 13      **Fill in the blanks by choosing the correct option** 1  
 The oceanic resources outside 200km of the Exclusive Economic Zone is an example of\_\_\_\_\_.
- a. Individual resource
  - b. National resource
  - c. International resource
  - d. Community owned resource
- 14      **Which of the following statement is correct?** 1
- a. On 26<sup>th</sup> December 2001 east and south east coast of our country was severely affected by tsunami.
  - b. A serious disruption in the functioning of the society due to a hazard is known as a disaster.
  - c. India is only prone to earthquake.
  - d. The Ganga Brahmaputra plain experience severe drought.

- 15 **Fill in the blanks by choosing the correct option** 1  
Resources which are found only in some places are known as \_\_\_\_\_.
- a. Ubiquitous resource
  - b. Localized resource
  - c. Renewable resource
  - d. Non-renewable resource

- 16 **Study the following diagram and answer the question.** 1



- How many major tectonic plates are forming the earth?
- a. 11
  - b. 8
  - c. 9
  - d. 7
- 17 **Choose the correct statement** 1
- a. The East and the South East part of India are frequently affected by cyclones
  - b. The interior of the plateau or the Himalayas is prone to earthquake
  - c. The persons first to respond and cope with the disasters are known as first responders.
  - d. The death toll in Samiyarpettai was five time more than those in the neighbouring village during the tsunami on 26<sup>th</sup> December.

Basis of classification	Classification
On the basis of origin	?
On the basis of renewability	Renewable and Non- renewable resource

**OPTIONS**

- a. Natural and international resource

b. Actual and potential resource

c. Biotic and abiotic resource

d. Localized and ubiquitous resource
- 19

The scale which measures the intensity of an earthquake is

1

a. Modified Mercalli scale

b. Richter scale

c. Ratio scale

d. Interval scale
- 20

Which of the following is not a man-made resource?

1

a. Forest

b. Road

c. School

d. Bridge
- 21

The solid surface of the earth is known as\_\_\_\_\_

1

a. Core

b. Mantle

c. Crust

d. Fault
- 22

The range of activities designed to mitigate the effect of disasters

1

a. Vulnerability

b. Community

c. Natural hazard

d. Disaster management
- 23

Which of the following is not a natural phenomenon?

1

a. Earthquake

b. Deforestation

c. Cyclone

d. Flood

- 24 Which programme main objective is to strengthen the capacities of the community and be better prepared to face natural disasters? 1
- a. Resource Management Programme
  - b. Hazard Management Programme
  - c. Disaster Risk Management Programme
  - d. Risk Management Programme
- 25 Describe the role of the teachers and students in reducing disaster risk? 3
- 26 **Read the source given below and answer the questions that follow:** 1X
- A thing becomes a resource only when its utility is discovered. With the passage of time, the needs of the human beings change and to fulfil those needs new resources are recognized and created. Two important factors that contribute to the creation of resources are time and technology. Human beings are also important resources as they provide ideas, skills, knowledge, inventions, and discoveries which convert many things to valuable resources. 4= 4
- i) Which resource is the most valuable resource?
- a. Natural
  - b. Human
  - c. Man -made
  - d. Land
- ii) Man-made resource have \_\_\_\_\_ value
- a. Aesthetic
  - b. Moral
  - c. Economic
  - d. Social
- iii) Which of the following is not a resource?
- a. Water
  - b. Contaminated soil
  - c. Air
  - d. Forest
- iv) Two important factors that contribute to the creation of resources are
- a. Transport and Technology
  - b. Time and Transport
  - c. Communication and Transport
  - d. Time and Technology
- =====



NAME\_\_\_\_\_SEC\_\_\_\_\_ROLL NO\_\_\_\_\_

CODE: A

**BURNPUR RIVERSIDE SCHOOL, BURNPUR**  
**PERIODIC TEST-I:[2024-2025]**  
**L2-HINDI**  
**CLASS- VIII**

**Time: 1 ½ Hrs.**

**Maximum marks: 40**

=====

**General Instructions:**

**सभी प्रश्नों के उत्तर लिखिए**

=====

**प्रश्न 1- नीचे दी गयी पंक्तियों का आशय स्पष्ट कीजिये - 6**

"यदि हम दूसरों के साथ वैसा ही व्यवहार करें, जैसा हम उन लोगों से अपने प्रति चाहते हैं, तो हम सहज ही अच्छे नागरिक बन सकते हैं।"

**प्रश्न-2- निम्नलिखित प्रश्नों का एक वाक्य में उत्तर दीजिये- 1×5=5**

क - कवि वीणा में किस प्रकार का गान भरना चाहते हैं ?

ख- लेखक को बदलू कैसा लगता था ?

ग- एक महाशय अपना वाहन किधर बढ़ाए जा रहे हैं ?

घ- बदलू कहाँ बैठ कर काम करता था ?

ङ- पैरों की निशानी क्या होकर बहुत कुछ बोलती है ?

**प्रश्न 3- निम्नलिखित शब्दों के अर्थ लिखे -**

**1×5=5**

धरा , कसर , उपहास , सचेत , बाट

**प्रश्न-4 - निम्नलिखित प्रश्नों के उत्तर लिखिए -**

**2×4=8**

क- सफल राही क्या लेकर आगे बढ़ता है ?

ख- हमारी सबसे बड़ी आवश्यकता क्या है ?

ग-संसार में बदलू को किस बात से अधिक चिढ़ थी ?

घ- कवि के अनुसार किसकी काया सुनहरी हो रही है ?

**प्रश्न- 5- अपने मित्र/सखी को अपने साथ गर्मी की छुट्टियाँ बिताने के**

**लिए आमंत्रित करते हुए पत्र लिखिए।**

**5**

**प्रश्न -6- निम्नलिखित प्रश्नों के निर्देशानुसार उत्तर लिखिए-**

क- नीचे लिखे शब्दों के दो-दो पर्यायवाची शब्द लिखिए - **1×3=3**

दुनिया , आग , उपवन

ख - भाववाचक संज्ञा बनाओ - बच्चा , मित्र

**1×2=2**

ग- नीचे लिखे शब्दों के सही विलोम शब्द चुनकर लिखिए-

**1×2=2**

i. आय का विलोम शब्द है-

व्यय ( )

आना ( )

खर्चीला ( )

ii.आदि का विलोम शब्द है-

आरम्भ (     )     अंत (     )     आदर (     )

घ- सही उत्तर के साथ मिलान कीजिये-

**1×4=4**

क- तत्सम

मोटर

ख- विदेशज

रसोईघर

ग- तद्भव

ग्राम

घ- योगरूढ़

शाम

=====







































































NAME\_\_\_\_\_SEC\_\_\_\_\_ROLL NO\_\_\_\_\_

CODE: B

**BURNPUR RIVERSIDE SCHOOL, BURNPUR**  
**PERIODIC TEST-I:[2024-2025]**  
**L2-HINDI**  
**CLASS- VIII**

**Time: 1 ½ Hrs.**

**Maximum marks: 40**

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**General Instructions:**

**सभी प्रश्नों के उत्तर लिखिए-**

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**प्रश्न1- “ उठो धरा के अमर सपूतों” कविता की पंक्तियों का भावार्थ लिखिए-**

6

" डाल-डाल पर बैठ विहग ,

कुछ नए स्वरों में गाते हैं।

गुन-गुन -गुन -गुन करते भौंरें,

मस्त हुए मँडराते हैं। "

**प्रश्न 2- एक शब्द अथवा एक वाक्य में उत्तर लिखिए।**

1x5=5

क- बदलू कहाँ बैठकर काम करता था ?

ख- कार्यकुशलता का तीसरा अंग क्या है ?

ग- दोनों तरफ़ से आने वाले वाहन किधर खड़े होने लगे हैं ?

घ- सफल राही क्या लेकर आगे बढ़ता है ?

ङ- भौरें क्या करते हुए मँडराते हैं ?

प्रश्न 3- शब्दार्थ लिखिए।

1x5=5

मचिया , उपहास , सचेत , अड़चन , बाट

प्रश्न 4- निम्नलिखित प्रश्नों के उत्तर लिखिए।

2x4=8

क-बदलू प्रतिदिन कितनी चूड़ियाँ बनाता था ?

ख-देश बड़ा होने के लिए क्या होना आवश्यक है ?

ग-ड्राइवर वाहन को क्यों तेज़ चलाते हैं ?

घ-जीवन में स्वप्नों का क्या महत्व है ?

प्रश्न 5- छात्रावास का वर्णन करते हुए अपने मित्र को पत्र लिखिए । 5

प्रश्न 6- क-पर्यायवाची शब्द लिखिए -

1x3=3

अमृत, कृषक, शरीर

ख-बहुविकल्पीय प्रश्न -

1x2=2

i- सुलभ का विलोम शब्द है -

दुर्लभ( ) दलित( ) दानी( ) दुनिया

ii- आय का विलोम शब्द है -

अंतिम( ) पतन( ) गगन( ) व्यय

ग- संज्ञा किसे कहते हैं ? संज्ञा के कितने भेद होते हैं ? 2+1=3

घ- लिखित भाषा और मौखिक भाषा में क्या अंतर है ? 3

Name \_\_\_\_\_ Sec \_\_\_\_\_ Roll No. \_\_\_\_\_

CODE:A

**BURNPUR RIVERSIDE SCHOOL, BURNPUR**  
**PERIODIC TEST-I [2024-2025]**  
**BENGALI**  
**CLASS-VIII**

**Time: 1 ½ Hrs**

**Maximum Marks: 40**

সাধারণ নির্দেশিকা :-

- এই প্রশ্নপত্রে দুটি PART রয়েছে -A , B ।
- ক্রম অনুসারে উপরিলিখিত নির্দেশ অনুযায়ী প্রশ্নগুলির উত্তর লেখ ।
- প্রশ্নপত্রটির পূর্ণমান 40 এবং 4 টি পৃষ্ঠা রয়েছে।

**PART-A ( MCQ TYPE )**

১। তারা ছাড়াও আকাশে আছে সূর্য, চন্দ্র, গ্রহ। সূর্য অবিশ্যি একটি তারা -যেটি পৃথিবীর সবচেয়ে কাছে আছে। গ্রহদের ও চাঁদের নিজস্ব গতি আছে। তারারা সব স্থির, কেবল মাত্র আপাতদৃষ্টিতে আকাশে ঘুরে বেড়ায় না। পৃথিবী একটি গ্রহ। তার দু-রকম গতি। সে বছরে একবার সূর্যের চারিদিকে ঘোরে। এটা বার্ষিক গতি। তাছাড়া পৃথিবী নিজের মেরুদণ্ডের ওপর চব্বিশ ঘণ্টায় এক পাক দিয়ে থাকে। এটা তার আঙ্গিক গতি। তারাগুলো নিজেরা স্থির থাকলেও পৃথিবীর আঙ্গিক গতির জন্য এদের আমরা ঘুরতে দেখি। সূর্য নিজে স্থির জ্যোতিষ্ক।

**উপরের অংশটি পড়ে নিচের বিকল্প উত্তরটি বেছে নিয়ে লেখ। 1x4=4**

ক। সূর্য কী?

অ। গ্রহ      আ। উপগ্রহ      ই। স্থির জ্যোতিষ্ক      ঈ। আলোর অংশ

খ। কোন তারাটি পৃথিবীর সবচেয়ে কাছে আছে?

অ। চন্দ্র      আ। সূর্য      ই। বুধ গ্রহ      ঈ। কোনটিই নয়

গ। পৃথিবীর গতি কত প্রকার?

অ। চার      আ। পাঁচ      ই। ছয়      ঈ। দুই

ঘ। 'স্থির'-এর বিপরীত শব্দ লেখ।

অ। বার্ষিক      আ। সুস্থির      গ। স্থিরতা      ঘ। চঞ্চল

২। ব্যাকরণ থেকে প্রদত্ত প্রশ্নগুলির সঠিক বিকল্প উত্তরটি বেছে নিয়ে  
লেখ। (যে কোন ২ টি) 1x2=2

ক। সন্ধি বিচ্ছেদ কর ঃ-নীরব

অ। নিঃ+রব      আ। নি+রব      ই। নী+রব      ঈ। নীঃ+রব

খ। সন্ধিযুক্ত কর ঃ—সরঃ + বর = ?

অ। সড়বড়      আ। বর্ষর      ই। সরবর      ঈ। সরোবর

গ। বাগধারাটির অর্থ লেখ ঃ—একাদশে বৃহস্পতি

অ। ফলহীন পরিশ্রমী      আ। সুসময়      ই। সরল বিশ্বাসী      ঈ। অকর্মণ্য

৩। পাঠ্য গদ্য থেকে প্রদত্ত প্রশ্নগুলির সঠিক বিকল্প উত্তরটি নির্বাচন করে  
লেখ। (যে কোন ৩ টি) 1x3=3

ক। 'ধনবান' হতে হলে মানুষকে যা করতে হয়-

অ। পরিশ্রম      আ। বিরাম      ই। জয়      ঈ। আরাম

খ। সংসার যাত্রা সম্পন্ন করতে গেলে প্রয়োজন-

অ। অনর্থ      আ। অর্থ      ই। পূজো      ঈ। ত্যাগ

গ। স্কুল ইন্সপেকটরের নাম ছিল-

অ। ভূপিন্দর ভৌমিক      আ। ভূতনাথ ভৌমিক

ই। ভূপেশ ভৌমিক      ঈ। ভূপেন্দ্র ভৌমিক

ঘ। যোগেন পণ্ডিত কি নিয়ে পড়াতে বসতেন ?

অ। বাঁশের কঞ্চি      আ। বেত      ই। বটগাছের ডাল      ঈ। স্কেল

৪। সহায়ক পাঠ থেকে প্রদত্ত প্রশ্নগুলির সঠিক বিকল্প উত্তরটি নির্বাচন  
করে লেখ। (যে কোন ২ টি) 1x2=2

ক। গ্রামের বারোয়ারি তলায় ছিল-

অ। কালী মন্দির    আ। শিব মন্দির    ই। অন্তর্পূর্ণা মন্দির    ঈ। হনুমান মন্দির  
থ। সেবার গ্রামে দেখা দিল-

অ। দুর্ঘটনা    আ। বন্যা    ই। মহামারি    ঈ। খরা  
গ। ঠাকুরমশাই রাগে চন্দরকে তাড়া করলেন একখানা-

অ। লাঠি নিয়ে    আ। মুগুর নিয়ে  
ই। চ্যালাকাঠ নিয়ে    ঈ। তলোয়ার নিয়ে

### **PART-B ( DESCRIPTIVE TYPE )**

**৫। ব্যাকরণ থেকে প্রদত্ত প্রশ্নগুলির উত্তর লেখ। (যে কোন ৫ টি)**

**1X5=5**

ক। সন্ধি বিচ্ছেদ করঃ- ভাস্কর

খ। সন্ধিযুক্ত কর ঃ- মুখ + থ = ?

গ। বিসর্গ কত প্রকার ও কি কি ?

ঘ। বাগধারাটি সার্থক বাক্যে প্রয়োগ কর ঃ-আকাশ-কুসুম

ঙ। বাগধারাটির অর্থ লেখ ঃ-উভয়-সংকট

চ। বাগধারাটির অর্থ লিখে বাক্যে প্রয়োগ কর ঃ-ঘোড়ার ডিম

**৬। ক। সকল মানুষের কোন কোন প্রাকৃতিক দ্রব্যে অধিকার রয়েছে ? লেখক  
কোন কাজকে বড় দোষের বলে মনে করেছেন ?**

**অথবা**

**3x1=3**

খ। ছাত্ররা আড়ালে যোগেন পণ্ডিতকে কি বলে ডাকত ? তিনি ছাত্রদের কি কি  
শাস্তি দিতেন ?

**৭। ক। ‘এছাড়া আর একটা কাজও করেন তিনি’-তিনি কে ? কি কাজ করেন  
তিনি ? ছাত্ররা কোথায় বসে পড়াশোনা করত ?**

**অথবা**

**5X1=5**



খ। 'না করিলে ঘোরতর অধর্ম হয়'-কোন কাজের কথা বলা হয়েছে? কাদের এতে অধর্ম হয়? অংশটি কার লেখা ও কোন মূল গ্রন্থের অন্তর্গত?

৮। ক। 'অজ্ঞানের অন্ধকারে আড়ালে ঢাকিছ যারে

তোমার মঙ্গল ঢাকি গড়িছে সে ঘোর ব্যবধান'---কার লেখা কোন কবিতার অন্তর্গত? 'অজ্ঞানের অন্ধকার' বলতে কি বোঝ? উক্ত অংশটিতে কবি যে সত্য তুলে ধরেছেন তা ব্যাখ্যা কর।

**অথবা**

**5X1=5**

খ। 'সেই নিম্নে নেমে এস, নহিলে নাহি রে পরিত্রাণ'—কোন প্রসঙ্গে কবি কথাগুলি বলেছেন? আলোচ্য পঙক্তির মর্মার্থ নিজের ভাষায় লেখ।

৯। ক। সংসারে ঠাকুর মশাইয়ের কে ছিল? কেন ঠাকুরমশাই পথে বসেন? গাড়ি ভাড়া না থাকায় ঠাকুর মশাই কি করেন?

**অথবা**

**5X1=5**

খ। চন্দরের বয়স কত? তার স্বভাব কিরূপ ছিল? কেন সে মাথা তুলে দাঁড়াতে পারেনি?

১০। ক। কোন দৈনিক সংবাদপত্রের সম্পাদকের কাছে রাস্তা ঘাটের বেহাল অবস্থা সম্পর্কে একটি পত্র লেখ।

**অথবা**

**6X1=6**

খ। অনুচ্ছেদ রচনা :ঃ- (১০০-১২০ শব্দের মধ্যে)

অরণ্য ও অরণ্য প্রাণী সংরক্ষণের প্রয়োজনীয়তা

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Name \_\_\_\_\_ Sec \_\_\_\_\_ Roll No. \_\_\_\_\_

CODE – B

## BURNPUR RIVERSIDE SCHOOL, BURNPUR

PERIODIC TEST-1 [2024-2025]

BENGALI

CLASS – VIII

TIME : 1½ Hrs.

Maximum Marks : 40

সাধারণ নির্দেশিকা –

এই প্রশ্নপত্রে দুটি PART রয়েছে A & B

ক্রমানুসারে ও প্রশ্নের পার্শ্ববর্তী নির্দেশ অনুসারে উত্তর লেখো।

### PART – A (MCQ TYPE)

১) নিম্নলিখিত অনুচ্ছেদটি পড়ে সঙ্গে দেওয়া প্রশ্নগুলির সঠিক উত্তরটি নির্বাচন করো– 1×4=4

রাত্রে বৃষ্টির পরে প্রথম সকালে সামনের পাহাড়ের শিখর দিয়ে কাঁচা সোনারঙের রোদদূর দেবদারু বনের উপরে এসে পড়ে-ও কাউকে না বলে আস্তে আস্তে গিয়ে সেই দেবদারু বনের নিম্নস্থ ছায়াতলে একলা অবাক হয়ে দাঁড়িয়ে থাকে, গা ছমছম করে-এই-সব প্রকাণ্ড গাছের ভিতরকার মানুষকে ও যেন দেখতে পায়। তারা কথা কয় না, কিন্তু সমস্তই যেন অনেক কালের দাদামশায় ‘এক যে ছিল রাজা’দের আমলের।

ওর ভাবে-ভোলা চোখটা কেবল যে উপরের দিকেই তা নয়, অনেক সময় দেখেছি, ও আমার বাগানে বেড়াচ্ছে মাটির দিকে কী খুঁজে খুঁজে। নতুন অঙ্কুরগুলো তাদের কোঁকড়ানো মাথাটুকু নিয়ে আলোতে ফুটে উঠেছে এই দেখাতে তার ওৎসুক্যের সীমা নেই। প্রতিদিন ঝুঁকে পড়ে পড়ে তাদেরকে যেন জিজ্ঞাসা করে, ‘তার পরে ? তার পরে ? তার পরে ?’ তারা ওর চির–

অসমাপ্ত গল্প। সদ্য গজিয়ে ওঠা কচিকচি পাতা, তাদের সঙ্গে ওর কী যে একটা বয়স্যভাব তা ও কেমন করে প্রকাশ করবে। তারাও ওকে কী একটা প্রশ্ন জিজ্ঞাসা করবার জন্য আঁকুপাঁকু করে। হয়তো বলে, ‘তোমার নাম কী।’ হয়তো বলে, ‘তোমার মা কোথায় গেল।’ বলাই মনে মনে উত্তর করে, ‘আমার মা তো নেই।’

(ক) বলাই কোথায় দাঁড়িয়ে থাকে ?

(অ) দেবদারু বনের নিম্নস্থ ছায়াতলে

(আ) বাড়ির উঠানে

(ই) নদীর তীরে

(ঈ) বাড়ির ছাদবাগানে

(খ) বলাই কাদেরকে দেখতে পায় ?

(অ) আদিম অধিবাসীদের দেখতে পায়

(আ) পশু পাখীদের দেখতে পায়

(ই) প্রকাণ্ড গাছের ভিতরকার মানুষদের দেখতে পায়

(ঈ) সবগুলিই সঠিক

(গ) কারা বলাইকে প্রশ্ন করার জন্য আঁকুপাঁকু করে ?

(অ) বলাই-এর বন্ধুরা

(আ) বলাই-এর আত্মীয়রা

(ই) গাছেরা

(ঈ) বলাই-এর ভাই-বোনেরা

(ঘ) সন্ধি বিচ্ছেদ – বৃষ্টি

(অ) বৃস + তি

(আ) বৃস + টি

(ই) বৃশ + তি

(ঈ) বৃষ্ + তি

২) সঠিক উত্তরটি নির্বাচন করো (যে কোনো দুটি) –

1×2=2

(ক) ‘কৈ মাছের প্রাণ’ – বাগ্ধারাটির অর্থ কী ?

(অ) কঠিন প্রাণ

(আ) অলীক বস্তু

(ই) অকর্মণ্য

(ঈ) অপব্যয়

(খ) ‘পুরোহিত’ – শব্দটির সঠিক সন্ধি বিচ্ছেদ কোনটি ?

(অ) পুর + হিত

(আ) পু + অহিত

(ই) পুর + অহিত

(ঈ) পুরঃ + হিত

(গ) নিঃ + চয় – সন্ধিবদ্ধ পদটি কী হবে ?

(অ) নিচয়

(আ) নিশ্চয়

(ই) নিসচয়

(ঈ) নিরচয়

৩) সঠিক উত্তরটি নির্বাচন করো (যে কোনো তিনটি) –

1×3=3

(ক) ‘ধনবান’ হতে হলে মানুষকে যা করতে হয় –

(অ) আরাম

(আ) বিরাম

(ই) জয়

(ঈ) পরিশ্রম

(খ) চুরি করা কাজটি –

(অ) আনন্দের

(আ) দোষের

(ই) ত্যাগের

(ঈ) তেজের

(গ) ইনস্পেকটর স্কুলে গিয়ে কী অপ্রত্যাশিত কাণ্ড করলেন ?

- (অ) পণ্ডিতমশাইকে যাচ্ছেতাইভাবে অপমান করলেন।  
(আ) পণ্ডিতমশাইকে স্কুল থেকে বের করে দিলেন।  
(ই) পণ্ডিতমশাইকে বেধড়ক মারধার করলেন।  
(ঈ) পণ্ডিতমশাইকে পায়ে হাত দিয়ে প্রণাম করলেন।  
(ঘ) যোগেন পণ্ডিত প্রতিদিন কীভাবে পাঠশালায় পৌঁছতেন ?  
(অ) এক ক্রোশ পথ হেঁটে (আ) এক মাইল পথ হেঁটে  
(ই) এক কিলোমিটার পথ হেঁটে (ঈ) এক যোজন পথ হেঁটে

৪. সঠিক উত্তরটি নির্বাচন করো (যে কোনো দুটি) –

1×2=2

- (ক) বাবু মশায়ের চাকরের নাম –  
(অ) তারিনী (আ) ব্রজ  
(ই) চন্দর (ঈ) ভোলা  
(খ) গ্রামের বারোয়ারি তলায় একটি ..... – এর মন্দির ছিল।  
(অ) শিবের (আ) অন্নাপূর্ণার  
(ই) কালীর (ঈ) হনুমান  
(গ) সেবায় গ্রামে কী একটা ..... দেখা দিল।  
(অ) দুর্ঘটনা (আ) বন্যা  
(ই) মহামারি (ঈ) ভূমিকম্প

### **PART – B (DESCRIPTIVE TYPE)**

৫. নিম্নলিখিত প্রশ্নগুলির উত্তর দাও (যে কোনো পাঁচটি) –

1×5=5

- (ক) ‘উত্তম-মধ্যম’ – বাগ্ধারাটি বাক্যে প্রয়োগ করো।  
(খ) ‘চাঁদের হাট’ – বাগ্ধারাটি অর্থ লেখো।

- (গ) ‘আকাশ-কুসুম’ – বাগ্ধারাটির অর্থ লেখো।  
(ঘ) ‘মনোভিলাষ’ – শব্দটির সন্ধি বিচ্ছেদ করো।  
(ঙ) ‘শিরোদেশ’ – শব্দটির সন্ধি বিচ্ছেদ করো।  
(চ) সরঃ + বর – সন্ধিবদ্ধ পদটি কী হবে ?

৬. যে কোনো একটি প্রশ্নের উত্তর দাও –

3×1=3

- (ক) “এছাড়া আর একটা কাজও করেন তিনি।” – ‘তিনি’ কে ? কী কাজ করেন তিনি ?

অথবা

- (খ) “সকল লোকের ঘৃণা ও অশ্রদ্ধার ভাজন হয়।” – কাদের কথা বলা হয়েছে ? কেন এ কথা বলা হয়েছে তা বুঝিয়ে লেখো।

৭. যে কোনো একটি প্রশ্নের উত্তর দাও –

5×1=5

- (ক) ‘পরিশ্রম না করিলে কেহ কখনও ধনবান হইতে পারে না।’ – কার লেখা কোন্ মূল গ্রন্থের অন্তর্গত ? কীভাবে অর্থ উপার্জন করা যায় তা সংক্ষেপে লেখো। লেখক কোন্ কাজকে বড়ো দোষের মনে করেছেন ?

অথবা

- (খ) “সেইদিন থেকেই তাঁর বিরুদ্ধে চক্রান্ত চলতে লাগল।” ‘তাঁর’ বলতে কার কথা বলা হয়েছে ? কোন দিন থেকে চক্রান্ত চলতে লাগল ? কে বৃদ্ধ বয়সে মর্মান্বিত হলেন ?

৮. যে কোনো একটি প্রশ্নের উত্তর দাও –

1×5=5

- (ক) “মানুষের অধিকারে বঞ্চিত করেছ যারে” – কে, কাদের কোন অধিকার থেয়ে বঞ্চিত করেছে ? কারা মানুষের নারায়ণে নমস্কার করেনি ?

অথবা

- (খ) “যারে তুমি নীচে ফেল সে তোমারে বাঁধিবে যে নীচে,” – কার লেখা কোন কবিতার অংশ ? কে, কীভাবে কাকে নীচে বাঁধবে তা নিজের ভাষায় লেখো।

৯. যে কোনো একটি প্রশ্নের উত্তর দাও –

5×1=5

- (ক) চন্দর কে ? চন্দরের বয়স কত ? তার স্বভাব কিরূপ ছিল ? চন্দর কোথায় থাকে ?

অথবা

- (খ) ঠাকুরমশাই কোথায় থাকেন ? গ্রামে মহামারির পর তাঁর কী অবস্থা হয় ? তখন তিনি কী সিদ্ধান্ত নেন ? পথিকের হাত দেখে ঠাকুরমশায়ের কী রকম রোজগার হয় ?

১০. (ক) নিত্য প্রয়োজনীয় দ্রব্যমূল্য বৃদ্ধি বিষয়ে তোমার মতামত জানিয়ে পত্রিকার সম্পাদকের কাছে একটি পত্র লেখো।

6×1=6

অথবা

- (খ) অনুচ্ছেদ রচনা – অরণ্য ও অরণ্যপ্রাণী সংরক্ষণের প্রয়োজনীয়তা।

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Name: \_\_\_\_\_ Sec: \_\_\_\_\_ Roll No.: \_\_\_\_\_

CODE: A

BURNPUR RIVERSIDE SCHOOL, BURNPUR  
PERIODIC TEST- 1 [2024-2025]  
THIRD LANGUAGE (SANSKRIT)  
CLASS : VIII

Time: 1½ Hrs.

Maximum Marks: 40

सर्वेषाम् प्रश्नानाम् उत्तराणि लिखत

1. अधोलिखितम् अनुच्छेदं पठित्वा प्रश्नान् उत्तरत - 5

मानवजीवने सफलतायै अनेकेषां गुणानां आवश्यकता भवति-यथा परोपकारः, सदाचारः, विनम्रता, अनुशासनं, परिश्रमः इत्यादयः। एते गुणाः मानवस्य उन्नत्यै अनिवार्याः सन्ति। आपद्ग्रस्तानां रोगपीडितानां दुःखितानाम् च सेवा, परिचर्या दयाभावः च अमूल्याः मानवीयगुणाः कथ्यन्ते। आपद्ग्रस्तानां सहायतया रोगपीडितानां दुःखितानाम् च सेवया मानवः पुण्यं प्राप्नोति, जीवने सुखम् उन्नतिं च विन्दति। एतादृशाः जनाः आत्मनः समाजस्य च सर्वविधाम् उन्नतिं कुर्वन्ति।

(I) एकपदेन उत्तरत । 1X2=2

(क) जीवने सफलतायै केषाम् आवश्यकता भवति?

(ख) दुःखितानाम् च सेवया मानवः किम् प्राप्नोति?

(II) पूर्णवाक्येण उत्तरत । 1X1=1

(क) सफलतायै के गुणाः आवश्यकाः भवन्ति ?

(III) यथानिर्देशम् उत्तरत । 1X2=2

(क) 'एते गुणाः अनिवार्याः सन्ति' अत्र किं कर्तृपदम् ?

(i) एते (ii) गुणाः (iii) अनिवार्याः

(ख) 'अमूल्याः मानवीयगुणाः कथ्यन्ते' अत्र किं क्रियापदम् ?

(i) अमूल्याः (ii) मानवीयगुणाः (iii) कथ्यन्ते

2. शैक्षिकयात्राहेतोः धनप्रेषणाय पितरं प्रति पत्रम् मंजूषा पदैः पूरयत।

½ x10=5

आदरणीय पितृमहोदय!



सादरं प्रणामाः ।

अत्र कुशलं (i) -----। सविनयं निवेदनमिदं यत् मम (ii) ----- परीक्षा ह्यः एव समाप्ता। मम (iii) ----- शोभनानि अभवन्। मम (iv) ----- एकस्याः शैक्षिक-यात्रायाः आयोजनं (v) -----। एषा यात्रा दिल्लीस्थितं सुप्रसिद्धम् अक्षरधाममन्दिरं (vi) ----- आयोजिता अस्ति। यात्राव्ययार्थम् द्विशतं (vii) ----- भवान् यथाशीघ्रं प्रेषयतु। शेषं सर्वं (viii) -----। गृहे सर्वेभ्यः यथायोग्यं प्रणामाः पूज्यमातृचरणयोः (ix) ----- सादरं प्रणामाः अस्तु ।

भवदीयः (x) ----- पुत्रः  
विनीतः

मंजूषा - {दृष्टुम्, कृतम्, विद्यालयेन, उत्तरपत्राणि, अर्धवार्षिकी, रुप्यकाणि,  
आज्ञाकारी, तत्रास्तु, कुशलम्, मम)

3. सन्धिविच्छेदं कुरुत ।

1X4=4

(क) तालपत्रोपरि = ----- + ----- (ख) प्रति + ईक्षा = -----

(ग) नद्यत्र = ----- + ----- (घ) ममैकता = ----- + -----

4. समुचित मेलनम् कुरुत -

1X4=4

वर्णाः

उच्चारणस्थानानि

(क) उ

(i)तालु

(ख) ग्

(ii)ओष्ठ

(ग) झ्

(iii)दन्ताः

(घ) त्

(iv)कण्ठ

5. उचितउपपदविभक्तिपदैः रिक्तस्थानानि पूरयत - 1X4=4

(क) मालाकारः ----- बहिः गतः। (उद्यानम्, उद्यानस्य, उद्यानात्)

(ख) सः ----- अक्रुध्यत् । (तम्, तस्मै, तस्मिन्)

(ग) ----- परितः गोपाः सन्ति। (कृष्णम्, कृष्णस्य, कृष्णाय)

(घ) अहं ----- सह न गच्छामि । (मूर्खस्य, मूर्खेण, मूर्खम्)

6. एकपदेन उत्तरं लिखत ।

1X4=4

(क) सिंहस्य नाम किम् ?

(ख) सिंहः कस्मिन् समये गुहायाः समीपे आगतः ?

(ग) गुहायाः स्वामी कः आसीत् ?

(घ) हस्तपादादिकाः क्रियाः केषां न प्रवर्तन्ते ?

7. अधोलिखितान् प्रश्नान् पूर्णवाक्येन उत्तरत । 1X4=4

(क) वस्त्रपुटके केषाम् आवश्यकता न भविष्यति ?

(ख) प्राचीनकाले विद्या कथं गृह्यते स्म ?

(ग) वृक्षाणां कर्तनं कथं न्यूनतां यास्यति ?

(घ) वयं कस्यां दिशि अग्रेसरामः ?

8. रेखाङ्कितानि पदानि आधृत्य प्रश्न निर्माणं कुरुत । 1X4=4

(क) गुणाः गुणज्ञेषु गुणाः भवन्ति ।

(ख) तस्य मूर्ध्नि तिष्ठन्ति वायसाः ।

(ग) लुब्धस्य यशः नश्यति ।

(घ) मधुमक्षिका माधुर्यमेव जनयति।

9. अधोलिखित- तद्भव- शब्दानां कृते संस्कृतपदानि लिखत। ½X4=2

(क) लोभी ----- (ख) तिनका -----

(ग) कड़वा ----- (घ) मधुमक्खी -----

10. 'देव' वा 'मुनि' शब्दरूपम् लिखत । 4

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NAME \_\_\_\_\_ SEC \_\_\_\_\_ ROLL NO \_\_\_\_\_

CODE: B

BURNPUR RIVERSIDE SCHOOL, BURNPUR

PERIODIC TEST – I: (2024 – 2025)

SANSKRIT

CLASS VIII

Time:  $1\frac{1}{2}$  Hour

Maximum Mark :40

निर्देशाः -

सर्वेषाम् प्रश्नानाम् उत्तराणि लिखत

1.. अधोलिखितम् गद्यांशम् पठित्वा प्रश्नान् उत्तरत - (Read the passage and write the answer) 5

भारतवर्षः उत्सवानां देशः । अत्र बहवः उत्सवाः भवन्ति ये भारतीयां संस्कृतिं प्राचीनकालात् अद्य यावत् समुज्जीवयन्ति । उत्सवाः मानवमनसः उदात्तं भावं प्रकटयन्ति । उत्सवैः मानवः नवम् उत्साहं, जागृतिं नवोल्लासं वा प्राप्नोति । वस्तुतः मानवः उत्सवप्रियः प्राणी भवति । यदा तस्य जीवने किमपि सुखमयं क्षणम् आयाति, तदा सः स्वानन्दस्य प्रकटीकरणम् उत्सवानां माध्यमेन करोति । एते अस्माकं जीवनं रसमयं कुर्वन्ति।

(I) एकपदेन उत्तरत ।  $\frac{1}{2} \times 2 = 1$

(क) उत्सवाः कस्य उदात्तं भावं प्रकटयन्ति ?

(ख) मानवः कीदृशः प्राणी भवति ?

(II) पूर्णवाक्येण उत्तरत ।  $1 \times 2 = 2$

(क) उत्सवैः मानवः किं किं प्राप्नोति ?

(ख) मानवः स्वानन्दस्य प्रकटीकरणं कथं करोति ?

(III) भाषिक कार्यम् ।  $1 \times 2 = 2$

(क) 'नवोल्लासम्' अस्य सन्धिच्छेदः अस्ति ।

(i) नव+ओल्लासम् (ii) नवो+लासम् (iii) नव+उल्लासम्

(ख) 'करोति' इति क्रियापदस्य कर्ता कः ?

(i)सः

(ii)वस्तुतः

(iii)उत्सवः

2. मित्रम् प्रति लिखितम् वर्धापन पत्रम् मंजूषायाः साहाय्येन पूरयत -½ X10=5

(1) -----

दिनांकः-----

प्रिय मित्र रमण

(2) ----- , |

अत्र कुशलम् (3) ----- | तव पत्रम् पठित्वा अहं अति (4) ----- अस्मि।  
यत् भवान्(5)----- प्रथम् स्थानम् (6) ----- | एतत् तव (7) ----- एव  
फलम् अस्ति | मम् (8) ----- स्वीकरोतु | स्वगृहे (9 )----- मम्  
प्रणामम् निवेदयतु |

तव अभिन्नम् मित्रम् |

(10) -----।

मंजूषा -[ परिश्रमस्य, परीक्षायाम्, वाराणसीतः, सर्वेभ्यः, नमस्ते  
, तत्रास्तु , प्रसन्नः , वर्धापनम् , प्राप्तवान् , सक्षमः]

3. एकपदेन उत्तरम् लिखत -

1X4=4

(क) हस्तपादादिकाः क्रिया केषाम् न प्रवर्तन्ते ?

(ख) सिंहस्य नाम किम् ?

(ग) गुहा केन प्रतिध्वनिता ?

(घ) सिंहः कस्मिन् समये गुहायाः समीपे आगतः ?

4. पूर्णवाक्येन उत्तरत।

1X4=4

(क) चिकित्सालये कस्य आवश्यकता अद्य नानुभूयते ?

(ख) वयं कस्यां दिशि अग्रेसरामः?

(ग) प्राचीनकाले विद्या कथं गृह्यते स्म ?

(घ) वृक्षाणाम् कर्तनम् कथं न्यूनताम् यास्यति ?

5. उचितउपपदविभक्तिपदैः रिक्तस्थानानि पूरयत -

1X4=4

(क) मालाकारः ----- बहिः गतः । (उद्यानम्, उद्यानस्य, उद्यानात्)

(ख) सः ----- अक्रुध्यत् । (तम्, तस्मै, तस्मिन्)

(ग) अलम् ----- । (कोलाहलेन, कोलाहलस्य, कोलाहलाय)

(घ) अहं ----- सह न गच्छामि । (मूर्खस्य, मूर्खेण, मूर्खम्)

6. सन्धि विच्छेदम् कुरुत -

1X4=4

(क) महोदयः -----+-----|

(ख) हिमालयः -----+-----|

(ग) मध्वरिः -----+-----|

(घ) तथैव -----+-----|

7. अधोलिखितेषु वाक्येषु कर्तृपदम् क्रियापदम् च चित्वा लिखत - 1X4=4

वाक्यानि

कर्ता

क्रिया

(क) नद्यः समुद्रमासाद्य अपेयाः भवन्ति -----

(ख) गुणज्ञेषु गुणाः भवन्ति -----

(ग) मधुमक्षिका माधुर्यम् जनयेत् -----

(घ) पिशुनस्य मैत्री यशः नाशयति -----

8. तद्भव शब्दानां कृते संस्कृत पदानि लिखत - ½ X4=2

(1) कंजूस = -----

(2) पूँछ = -----

(3) मधुमक्खी = -----

(4) तिनका = -----

9. समुचित मेलनम् कुरुत -

1X4=4

वर्णाः

उच्चारणस्थानानि

(क) ग

तालु

(ख) त

ओष्ठ

(ग) उ

दंताः

(घ) झ

कंठ

10. 'देव' वा 'लता' शब्द रूपम् लिखत ।

4X1=4

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Name \_\_\_\_\_ Sec \_\_\_\_\_ Roll No. \_\_\_\_\_

CODE: A

**BURNPUR RIVERSIDE SCHOOL, BURNPUR**  
**PERIODIC TEST-I [2024-2025]**  
**INFORMATION TECHNOLOGY**  
**CLASS-VIII**

**Time: 1 Hr.**

**Maximum Marks: 40**

=====

**General Instructions:**

- All questions are compulsory.

=====

**SECTION A**

**Competency Focused MCQ Questions**

- |    |      |   |   |
|----|------|---|---|
| 1. | i.   | Ravi attempted unauthorised access with the intension of misuse of someone's personal data. What crime is it called?                                      | 1 |
|    |      | a. Cybercrime   |   |
|    |      | b. Virus  |   |
|    |      | c. Worms  |   |
|    |      | d. Greedy person  |   |
|    | ii.  | Kajal uses a tab to display all the formulas in the worksheet. What tab did Kajal select?   | 1 |
|    |      | a. Cell Referencing   |   |
|    |      | b. Formula  |   |
|    |      | c. Absolute Referencing   |   |
|    |      | d. Mixed Cell Referencing   |   |
|    | iii. | Rahul discovered a technique in 1970 to make long distance calls using a series of codes by changing software and hardware. What type of hacker is Rahul? | 1 |
|    |      | a. Phreakers  |   |
|    |      | b. Black Hat Hacking  |   |
|    |      | c. White Hat Hacking  |   |
|    |      | d. Cyber Attack   |   |



- iv. Divya prepares a worksheet in Excel where either column or row is fixed using \$ sign in a cell reference then it is called? 1
- Absolute Cell Referencing
  - Mixed Cell Referencing
  - Cell Referencing
  - Non the above
- v. Vikram did a hacking to assess the security of a system and inform the authorities to improve upon it. What kind of hacking did Vikram do? 1
- White Hat Hacking
  - Black Hat Hacking
  - Cyber Attack
  - Phreakers
2. i. Simran did calculation in Excel and she faced an error which indicates that Excel does not recognize something. What error sign it shows? 1
- ####
  - #N/A
  - #NAME?
  - None of the above
- ii. Nilam did a recent global investigation which revealed that a software is being used to tap the phones of politicians, journalists, NGOs, and others around the world. Name the software. 1
- Cyber Terrorism
  - Cyber Attack
  - Black Hat Hacking
  - Pegasus
- iii. Komal uses a worksheet in Excel and was about to calculate but noticed an error like #NUM!.What does this indicate? 1
- Something can't be found
  - Width is not enough to display the value
  - Number is too large or small
  - None of the above
- iv. Rajat continues to spy on the communication of two people and, after some time he became one of those two people, obtaining the information required such as bank, debit, credit card details and so on. What type of cybercrime did Rajat commit? 1
- Child Abuse
  - Cyberbullying
  - Software Piracy
  - MITM (Man in the Middle)

- v. Neha wants to calculate the total price of 10 rooms in a hotel using a formula with + sign is very tedious. What will allow Neha to calculate over multiple values easily and quickly? 1
- a. MAX()
  - b. AVERAGE()
  - c. Functions
  - d. None of the above
3. i. Rima noticed that files in her computer are replicating (making copies) itself. What type of Cyber Threat did Rima faced? 1
- a. Virus
  - b. Man in the Middle (MITM)
  - c. Greedy Person
  - d. None of the above
- ii. Sarah is asked to prepare a worksheet in MS Excel where she need to enter the marks record of her friends and find out the total marks. What function she should use to find out the total value in a range or a set of values? 1
- a. MAX()
  - b. SUM()
  - c. MIN()
  - d. None of the above
- iii. Suman faced a cyber threat where he observed that in comparison to other threat this threat is much more complicated it bypass antivirus software, and their main goal is to steal sensitive data, encrypt files and ask for money. Which threat did Suman faced? 1
- a. Virus
  - b. Greedy Person
  - c. Trojan
  - d. None of the above
- iv. Varsha was comparing two values using the comparison operators. After comparison what did the operators return her? 1
- a. Always True
  - b. Always False
  - c. Neither true nor false
  - d. TRUE or False

- v. Kavita is doing a cyber threat with her friend where she is monitoring all her activities on the computer as well as on her data and transfers this information to the external party. What kind of cyber threat is Kavita doing? 1
- Spyware
  - Virus
  - MITM
  - None of the above
4. i. Namrata decided to use logical functions to take decisions. Decision making is done by the help of \_\_\_\_\_. 1
- NOT
  - IF()
  - SUM()
  - None of the above
- ii. Ranjan has entered in to a spoof website where common users can enter their username and password into the login form, and this information is not validated across the server but is recorded on the attacker- controlled server. What type of cyber threat is it? 1
- Virus
  - Trojan
  - Phishing
  - None of the above
- iii. Aman asked his teacher that in Excel which function is better than Concat in that it allows to specify a delimiter between the adjacent words. 1
- IF()
  - Nested IF()
  - IFS
  - TEXTJOIN
- iv. Manali is using a Gmail account and is facing threat which is done on purpose for monetary benefit. What type of crime is Manali facing? 1
- Email Fraud
  - Virus
  - Worms
  - None of the above
- v. Raman uses = operator, what is the purpose of it? 1
- Not equal to
  - Equal to
  - Less than
  - None of the above

**[Select Response Type MCQ Question]**

5. i. It is comparatively mild threat. It replicates and has the potential to spread from one machine to another within a network. 1
- a. Virus
- b. Trojan
- c. Worms
- d. Phishing
- ii. The error appears when a formula tries to divide by zero. 1
- a. #####
- b. #NUM!
- c. #N/A
- d. #DIV/0!
- iii. The \_\_\_\_\_ are very much prone to hackers. Criminals gain access to both the card's data and its PIN. 1
- a. Email fraud
- b. Email bombs
- c. ATM fraud
- d. None of the above
- iv. It occurs when a reference become invalid. 1
- a. #####
- b. #NUM!
- c. #REF!
- d. None of the above

**SECTION B**

**Answer the following questions:**

6. What is Cybercrime? Write any four types of Cybercrime. 2
7. Explain what do you mean by Trojan? 2
8. What do you mean by Cyber Security? Name the different forms of cyber threats? 2
9. What do you mean by Cell Referencing? Name the different types of Cell Referencing. 2
10. What do you mean by MITM? 2

**Answer the following questions:**

- |     |  |   |
|-----|--|---|
| 11. | What do you mean by Cyber bullying and Cyber Espionage?  | 3 |
| 12. | What do you mean by Mixed Cell Referencing? Write down the meaning of the error code given below | 3 |
|     | a. #####   |   |
|     | b. #NAME?  |   |
|     | c. #VALUE!   |   |
|     | d. #DIV/0!   |   |
|     | e. #REF!   |   |
|     | f. #N/A  |   |

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Name \_\_\_\_\_ Sec \_\_\_\_\_ Roll No. \_\_\_\_\_

CODE:B

**BURNPUR RIVERSIDE SCHOOL, BURNPUR**  
**PERIODIC TEST-I [2024-2025]**  
**INFORMATION TECHNOLOGY**  
**CLASS-VIII**

**Time: 1 Hr.**

**Maximum Marks:40**

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**General Instructions:**

- All questions are compulsory.
- =====

**SECTION A**

**Competency Focused MCQ Questions**

- |    |      |   |   |
|----|------|---|---|
| 1. | i.   | Roma is searching about different type of cyber threats. Help her to find which of the following is not cyber threat.   | 1 |
|    |      | a. MITM   |   |
|    |      | b. Virus  |   |
|    |      | c. Worms  |   |
|    |      | d. Trojan   |   |
|    | ii.  | Mariya uses a worksheet in Excel and was about to calculate but noticed an error like #N/A. What does this indicate?  | 1 |
|    |      | a. Something can't be found   |   |
|    |      | b. Width is not enough to display the value   |   |
|    |      | c. Number is too large or small   |   |
|    |      | d. None of the above  |   |
|    | iii. | Kohli is spying on the communication of two people and, after some time he became one of those two people, obtaining the information required such as bank, debit, credit card details and so on. What type of cybercrime did Kohli commit? | 1 |
|    |      | a. Child Abuse  |   |
|    |      | b. Cyberbullying  |   |
|    |      | c. Software Piracy  |   |
|    |      | d. MITM   |   |
|    | iv.  | Raman uses = operator, what is the purpose of it?   | 1 |
|    |      | a. Not equal to   |   |
|    |      | b. Equal to   |   |
|    |      | c. Less than  |   |
|    |      | d. None of the above  |   |

- v. Think you are a spyware . What is your duty then? 1
- Financially attack
  - Spreading from one machine to another
  - To monitor all your activities on the computer.
  - None of the above
2. i. Sikha prepares a worksheet in Excel where row/column is fixed using \$ sign in a cell reference. What is it is called? 1
- Absolute Cell Referencing
  - Mixed Cell Referencing
  - Cell Referencing
  - Non the above
- ii. Raju is interested about virus. He is confused to find a answer on virus. Help him to find the correct answer. 1
- The virus is \_\_\_\_\_ program.
- Constructive
  - Destructive
  - Both
  - None
- iii. Divya is using excel , she needs to use a formulae to find the number of repetition of a value in a excel sheet. 1
- Which formulae she will use?
- Count()
  - Sqrt()
  - Len()
  - Mid()
- iv. A recent global media investigation has revealed that the \_\_\_\_\_ software has been used to tap the phone calls of politicians. 1
- Pegasus
  - Tap call
  - Tap mobile call
  - None
- v. Raju did calculation in Excel and he faced an error which indicates that Excel does not recognize something. What error sign it shows? 1
- ####
  - #N/A
  - #NAME?
  - None of the above

3. i. Kailas attempted unauthorised access with the intension of misuse of someone's personal data. What crime is it called? 1
- a. Cybercrime
  - b. Virus
  - c. Worms
  - d. Greedy person
- ii. Sajal is asked to prepare a worksheet in MS Excel where she need to find out the total marks. What function she should use to find out the total value in a range or a set of values? 1
- a. MAX()
  - b. SUM()
  - c. MIN()
  - d. None of the above
- iii. Tumpa is confused in a excel question .The question is what does a function take as input to process and what does it return? 1
- a. Values,result
  - b. Cell range,values
  - c. Result, argument
  - d. Argument ,result
- iv. Ravi unknowingly entered password in a fake banking site . he is the victim of \_\_\_\_\_ 1
- a) Cyberbullying
  - b) Phishing
  - c) Email fraud
  - d) worm
- v. Gargi has entered in to a spoof website where common users can enter their username and password into the login form, and this information is not validated across the server but is recorded on the attacker- controlled server. What type of cyber threat is it? 1
- a. Virus
  - b. Trojan
  - c. Phishing
  - d. None of the above
4. i. Raju has got a question from excel .help him to find which of the following are created on the basis of users requirement ? 1
- a. formulaes
  - b. cell reference
  - c. function
  - d. all of the above



- ii. Shivani is reading about a technique to make long distance calls using a series of codes by changing software and hardware. What type of hacker is Rahul? 1
  - a. Phreakers
  - b. Black Hat Hacking
  - c. White Hat Hacking
  - d. Cyber Attack
- iii. Tina wants to join the texts of more than 1 cell. which formulae she will use? 1
  - a. CONCAT()
  - b. IFS()
  - c. NOT()
  - d. OR()
- iv. Rakesh saw that his computer is becoming slow day by day. What is needed for him? 1
  - a. Email security
  - b. Application security
  - c. Antivirus security
  - d. None of the above
- v. Suravi wants to print the date in the system she is using, which function will she use? 1
  - a. Len()
  - b. Date()
  - c. Today()
  - d. Now()

**[Select Response Type MCQ Question]**

- 5. i. Who is responsible for cyber crime? 1
  - a. Greedy people()
  - b. Uniformed people()
  - c. Educated people()
  - d. All of the above
- ii. Renu has fixed the column of a cell reference in a formulae .what type of cell referencing has she applied? 1
  - a. Absolute
  - b. Mixed
  - c. Relative
  - d. Default

- |      |  |   |
|------|--|---|
| iii. | It is comparatively mild threat. It replicates and has the potential to spread from one machine to another within a network. | 1 |
|      | <ul style="list-style-type: none"> <li>a. Virus</li> <li>b. Trojan</li> <li>c. Worms</li> <li>d. Phishing</li> </ul>         |   |
| iv.  | The error appears when a formula tries to divide by zero.  | 1 |
|      | <ul style="list-style-type: none"> <li>a. #####</li> <li>b. #NUM!</li> <li>c. #N/A</li> <li>d. #DIV/0!</li> </ul>            |   |

### SECTION B

Answer the following questions

- |     |   |   |
|-----|---|---|
| 6.  | What is function? How is it different from formulae?    | 2 |
| 7.  | List 4 cyber frauds and describe briefly any 2 of them. | 2 |
| 8.  | Write the definition of cyber threat?                   | 2 |
| 9.  | Write the definition of cyber criminal?                 | 2 |
| 10. | Write down the 3 major types of security.               | 2 |

**Answer the following questions**

- |     |  |   |
|-----|--|---|
| 11. | How are Trojans , worms , spyware different in their function? | 3 |
| 12. | Write the uses of upper() and lower() finction.                | 3 |

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NAME \_\_\_\_\_ SEC \_\_\_\_\_ ROLL NO \_\_\_\_\_

CODE: A

**BURNPUR RIVERSIDE SCHOOL, BURNPUR**

**PERIODIC TEST -I: [2024-2025]**

**MORAL VALUES**

**Class: VIII**

**Time: 40 Minutes**

**Maximum Marks : 30**

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**General Instructions:**

- This Question Paper contains 30 questions of 1 mark each. All the questions are compulsory.
- Go through the questions and the instructions very carefully before answering the questions.

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**Choose the correct option to answer the following questions:** **1×30=30**

- 1. What are the stepping stones of success? (1)**
- a) Pillars
  - b) Failures
  - c) Steps
  - d) Milestone

- 2. To achieve something in life, it is essential to \_\_\_\_\_ many things that we enjoy. (1)**
- a) Preserve
  - b) Control
  - c) Persist
  - d) Sacrifice
- 3. What was measuring of earthquake on Richer scale ? (1)**
- a) 7.5
  - b) 7.4
  - c) 7.6
  - d) 7.7
- 4. Where was Kramali living? (1)**
- a) Banghav
  - b) Bhuj
  - c) Goa
  - d) West Bengal
- 5. What help us in being brave in all condition? (1)**
- a) Moral being
  - b) Courage
  - c) Trust
  - d) Faith
- 6. Where did Ananya visit for trekking expedition? (1)**
- a) Nilgiri Range
  - b) Vindhya Range
  - c) Atlas Range
  - d) Himalaya Range

**7. Everybody in this world is born with an \_\_\_\_\_ (1)**  
**strength.**

- a) alien
- b) extrinsic
- c) inherent
- d) inapplicable

**8. Who saw Ananya feeling very nervous? (1)**

- a) Father
- b) Uncle
- c) Mother
- d) Friends

**9. How many days had Ananya stored food and (1)**  
**water?**

- a) 1
- b) 2
- c) 3
- d) 4

**10. When did Ananya was woken up by a heavy (1)**  
**downpour?**

- a) Midnight
- b) Morning
- c) Afternoon
- d) Evening

**11. One should not let this fear overpower one's** (1)

**\_\_\_\_\_.**

- a) Self Confidence
- b) Diffident
- c) Faith
- d) Self doubt

**12. What did expeditions in general give to Ananya?** (1)

- a) illiteracy
- b) Perplexity
- c) Perspective
- d) Clueless

**13. What makes us to live inside a shell?** (1)

- a) Bravery
- b) Confidence
- c) Calmness
- d) Fear

**14. What was the highest of next camp?**

(1)

- a) 50000 ft.
- b) 1000 ft.
- c) 3000 ft.
- d) 5000 ft.

**15. What in God helps to control the restlessness faced by the modern man? (1)**

- a) mistrust
- b) Worry
- c) Faith
- d) Fear

**16. Who had been raised as an atheist was training to be an Olympic Diver? (1)**

- a) A young man
- b) An old man
- c) A child
- d) A teen

**17. When did the Diver went to the indoor pool at his college?**

**(1)**

- a) At Afternoon
- b) At Night
- c) At evening
- d) At morning

**18. \_\_\_\_\_life demands us to do thing at a very fast pace. (1)**

- a) Ancient
- b) Early
- c) Modern
- d) Past



**19. What gives peace of mind and make us calm and serene at times of trouble? (1)**

- a) God
- b) Devil
- c) Wretch
- d) Unfortunate

**20. What is essential in our day to day life? (1)**

- a) Sleep
- b) Courage
- c) Calmness
- d) Nothing

**21. Our ancestors worshipped nature and it's gifts as (1)**

\_\_\_\_\_.

- a) man
- b) woman
- c) animal
- d) God

**22. What helps us to strengthen ourselves? (1)**

- a) Believe in God
- b) Believe in Faith
- c) Believe in overconfidence
- d) Believe in unduemeans

- 23. Where did Krimali climbed? (1)**
- a) Roof
  - b) Slab
  - c) Light
  - d) Fan
- 24. Whom the old woman wanted to save? (1)**
- a) Money
  - b) Husband
  - c) Her baby
  - d) Herself
- 25. What did Krimali advised to the woman? (1)**
- a) To wrap the baby in blanket
  - b) Simply throw the baby
  - c) Both a and b
  - d) None of these
- 26. To Persevere, it is necessary that we are faithful to whom? (1)**
- a) People
  - b) God
  - c) Everybody
  - d) Ourselves

**27. God help those who \_\_\_\_\_ (1)**

- a) Sacrifice
- b) Try
- c) Persevere
- d) Persist

**28. What prevented the frog from drowning? (1)**

- a) A small mount of butter
- b) A small mount of clay
- c) A small mount of sand
- d) A small mount of stones

**29. What else along with perseverance is essential to achieve one's goals? (1)**

- a) Concentration
- b) Faith
- c) Meditation
- d) Reading

**30. What does Arjuna compare the controlling of mind in the chapter? (1)**

- a) Capturing the world
  - b) Capturing the wind
  - c) Capturing the wild life
  - d) Capturing the water
-

NAME\_\_\_\_\_SEC\_\_\_\_\_ROLL NO\_\_\_\_\_

CODE:B

**BURNPUR RIVERSIDE SCHOOL**  
**PERIODIC TEST-I: [2024-2025]**  
**MORAL VALUES**  
**Class: VIII**

**Time: 40Minutes.**

**Maximum Marks : 30**

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**General Instructions:**

- This Question Paper contains 30 questions of 1 mark each. All the questions are compulsory.
- Go through the questions and the instructions very carefully before answering the questions.

=====

**Choose the correct option to answer the following questions:**

**1×30=30**

**1. Ananya left for the expedition with her\_\_\_\_\_ (1)**

- a) friends
- b) family
- c) uncle
- d) Father

**2. In the words of Swami Vivekananda the history of (1)**  
**the \_\_\_\_\_ is the history of a few persons**  
**who had faith in themselves.**

- a) Global
- b) Universe
- c) World
- d) Space

**3. \_\_\_\_\_ does not depend upon experience. It is something that is there before experience. (1)**

- a) Travel
- b) Earth
- c) World
- d) Faith

**4. Ananya enrolled on a tracking expedition to the \_\_\_\_\_ (1)**

- a) Kerala
- b) Himalayan ranges
- c) River Valley
- d) Plain Area

**5. All one needed was self belief and \_\_\_\_\_ to overcome the fear of failure. (1)**

- a) Strength
- b) Weakness
- c) Low Confidence
- d) Failure

**6. What is essential to achieve one's goal along with perseverance? (1)**

- a) Laziness
- b) Unawareness
- c) Concentration
- d) Disinterest

7. \_\_\_\_\_ implies incessant striving and repeated efforts. (1)
- a) Perseverance
  - b) Impatience
  - c) Restlessness
  - d) Laziness
8. How many frogs fell into a bucket full of cream? (1)
- a) 3
  - b) 8
  - c) 2
  - d) 4
9. Failure are the stepping stones of \_\_\_\_\_. (1)
- a) misfortune
  - b) Success
  - c) sadness
  - d) Sorrow
10. Persistence and determination are \_\_\_\_\_. (1)
- a) Omnipotent
  - b) powerless
  - c) ineffective
  - d) Worse

**11. In which year, a terrible earthquake measuring 7.7 (1)  
on the Richter scale rocked the state of Gujarat?**

- a) 2018
- b) 2010
- c) 2002
- d) 2001

**12. Seeing Krimali's bravery, the woman (1)  
gained\_\_\_\_\_.**

- a) confidence
- b) food
- c) angry
- d) depressed

**13. \_\_\_\_\_ is not something that is confined only to (1)  
the situations of catastrophe.**

- a) Chair
- b) Courage
- c) Tree
- d) Weakness

**14. " Fear can keep a man out of \_\_\_\_\_ but courage (1)  
can support him in it."**

- a) danger
- b) order
- c) vessel
- d) useless

**15. For which job Krimali had an interview? (1)**

- a) Doctor
- b) Artist
- c) Singer
- d) Salesgirl

**16. What are the two wings with which a person may fly to the kingdom of God? (1)**

- a) Weakness and anger
- b) Laziness and failure
- c) Humility and faith
- d) Restlessness and dishonest

**17. Faith in God should be combined with humility and \_\_\_\_\_. (1)**

- a) anger
- b) love
- c) cruelty
- d) Dumbness

**18. Believe in God helps us to \_\_\_\_\_ ourselves. (1)**

- a) strengthen
- b) weak
- c) worthless
- d) Slave



**19. Which power has been called omniscient and omnipresent? (1)**

- a) Dog
- b) Human Being
- c) God
- d) Rat

**20. \_\_\_\_\_ in God helps to control the restlessness faced by the modern man. (1)**

- a) Unbelief
- b) Unfaith
- c) Doubt
- d) Faith

**21. The meaning of the word fortitude is \_\_\_\_\_ (1)**

- a) courage
- b) fear
- c) weakness
- d) Coward

**22. Krimali Joshi belong to which place? (1)**

- a) Bhuj
- b) Kanpur
- c) Kota
- d) Jaipur

**23. Name the apartment where Krimali Joshi lived? (1)**

- a) Mangalam Apartment
- b) Shrestha Apartment
- c) Garden Apartment
- d) Micro Apartment

**24. In “ Belief in God” chapter the young man was trained to be an \_\_\_\_\_. (1)**

- a) Cyclist
- b) Olympic diver
- c) Racer
- d) Cricketer

**25. What was the shape of the shadow the young man saw on the wall? (1)**

- a) Building
- b) Boat
- c) Tree
- d) Cross

**26. Every religion and culture of this world has mentioned about the presence of some \_\_\_\_\_ power in the universe. (1)**

- a) Superior
- b) Inferior
- c) Junior
- d) Worse

**27. The meaning of the word persevere is \_\_\_\_\_ (1)**

- a) quit
- b) not give up
- c) stop
- d) bow

**28. Who said “ Strength does not come from physical capacity, it comes from the indomitable will”? (1)**

- a) Leander Paes
- b) Vivekananda
- c) Gandhiji
- d) Sarojini Naidu

**29. What did the instructor give Ananya? (1)**

- a) map
- b) painting
- c) book
- d) Article

**30. The expedition in general and the episode in particular, gave Ananya a new\_\_\_\_\_. (1)**

- a) ignorance
- b) perspective
- c) cluelessness
- d) dumbness

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