NAME_____SEC_____ROLL NO_____

CODE:A

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST III : [2025-2026]
ENGLISH
CLASS: VIII

Time: 1 ½ Hrs **Maximum Marks : 40**

General Instructions:

1. **The Question Paper contains questions from GRAMMAR, LITERATURE and WRITING sections.**
2. **Attempt questions based on specific instructions for each part.**
3. **All questions are compulsory.**

==========

1. **Fill in the blanks with suitable prepositions:** **1×3=3**

(i) Shamit asked me to meet him near the library ___ 6 in the evening.

a) in b) on c) at d) from

(ii) Reenu was too excited ____ receive a letter from her cousin.

a) for b) to c) and d) in

(iii) Mr. Patel has been teaching French in the school ____ twenty years.

a) since b) till c) from d) for

2. **Change the following to indirect speech** **1×3=3**

(i) The journalist said to the woman, "Can you tell me more about the incident?"

The journalist _____.

(ii) The doctor said to the patient, "Have your medicines on time."

The doctor _____.

(iii) Anita said, "We are going on a trip to Darjeeling during winter."

Anita _____.

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

A *"I chatter over stony ways,*
In little sharps and trebles,
I bubble into eddying bays,
I babble on the pebbles.
With many a curve my banks I fret
By many a field and fallow,
And many a fairy foreland set
With willow-weed and mallow."

(The Brook)

1×4=4

I What can one say about the pace of the brook as it moves noisily over stony ways?

a It flows vigorously but without making any noise.

b Its pace is slow and calm.

c Its pace is fast and vigorous.

d Its water is stagnant.

II Which of the following are names of plants?

a *field and fallow*

b *willow-weed and mallow*

c *fairy foreland*

d *sharps and trebles*

III Pick out the sound words, i.e. auditory imageries, used in the lines quoted above.

IV *"And many a fairy foreland set*
With willow-weed and mallow."
The given lines create a beautiful and captivating imagery of _____. (Complete the statement using your own words.)

B. "Now, Daedalus didn't live alone. He had a son named Icarus. The King provided everything Daedalus asked for, be it tools, food, new clothes, etc. All this kept Daedalus content and satisfied with his life in a cave that was supposed to be imprisonment. Even Icarus was happy, as he got delicious food and amazing toys made by his father…"

(The Flight of Icarus) **1×4=4**

I "The King provided everything Daedalus asked for, be it tools, food, new clothes, etc."
What does this statement tell us about the King's nature?

a That he was a noble person.

b. That he was kind and generous.

c. That he was foolish and poor.

d. That he was selfish, clever was manipulative.

II Who was Daedalus' son?

a. Minos

b. Icarus

c. Decius

d. Yuuki

III What kept Daedalus content and satisfied with his life in the cave?

IV Why was Daedalus' son happy as well?

4. Answer the following in 30 to 40 words each: **2×3=6**

(i) What instructions did Daedalus give to Icarus before the flight?

(ii) How many villages does the brook cross while flowing and what does this tell us about its journey?

(iii) Why did Monsieur Hamel decide to wear his finest clothes for his last class?

5. Answer <u>any 2</u> of the following three questions in about 120 words each: **5×2=10**

(i) What kind of a person was King Minos? Provide examples from the text to support your answer.

(ii) What is the role of a 'refrain' in a poem? What effect does the refrain in the poem 'The Brook' create?

(iii) Define how the story 'The Last Class' highlights the value of French language, with examples.

6. You are Varsha Dutta/ Trinayan Sharma, the President of the School Quiz Club, Mount Carmel School, Asansol.
Draft a notice for the students of classes VI-IX and XI, informing them that the Inter- House Quiz Contest that was to be held on 23rd December, 2025, has been postponed, in 50 words. **4**

7. You are Avinash Mandal/ Sharmili Mukherjee, a student of class VIII. Prepare a speech to be delivered during the morning school assembly on the need for incorporating co-curricular activities in a student's life for all-round development in 120-150 words. **6**

==========

NAME_____SEC_____ROLL NO_____

CODE:B

BURNPUR RIVERSIDE SCHOOL,BURNPUR
PERIODIC TEST – III: [2025-2026]
ENGLISH
CLASS-VIII

Time: 1½ Hrs **Maximum Marks: 40**

==========

GENERAL INSTRUCTIONS :-

1)The Question Paper contains questions from Grammar , Literature and Writing sections.

2) All questions are compulsory .

3) Separate instructions have been provided for each question. Students must follow the instructions given in all the respective questions.

4) Marks are indicated against each question.

==========

Q1. **Fill in the blanks with suitable prepositions :-** 1x3=3

i) Puja received a letter ------- (of / on / from / with) her cousin Komal.

ii) Meet me ------- (since / in / to / at) 4 p.m. in my resident .

iii) I will complete the work --------- (by / to/ above / along) 11 a.m.

Q2. **Change the following sentences from direct to indirect speech :-** 1X3=3

i) He said , “I am busy .”

ii) Ruchi said , “ I may go there .”

iii) “Where do you live ?” the stranger asked Aladdin.

Q3A. **Read the given extract to attempt the questions that follow:** 1x4=4

‘ I come from haunts of coot and hern,
I make a sudden sally
And sparkle out among the fern,
To bicker down a valley.
By thirty hills I hurry down,
Or slip between the ridges,
By twenty thorpes , a little town,
And half a hundred bridges.

i) What is the speaker describing in the poem ?

a) a bird
b) The brook
c) a person
d) a valley

ii) From where does the brook originate according to the first two lines of the poem ?

a) a sudden sally
b) among the fern
c) haunts of coot and hern
d) down a valley

iii) How many hills does the brook hurry down ?

iv) Give the synonym of the word ‘ sparkle .’

Q3B. **Read the given extract to attempt the questions that follow:** 1x4=4

But all this wasn't the wonder of his mind , but the mind of Daedalus. Daedalus was an exceptional artisan. He had once made a mechanical bird for the princess , which chirped whenever the sun came up. The marvellous invention by Daedalus left the King baffled and flabbergasted . Nevertheless , greed took over the King's heart and mind , and he decided to keep Daedalus locked up in a cave over the sea forever.

i) Who was an exceptional artisan ?

a) The King
b) Daedalus
c) Icarus
d) Seagulls

ii) What feeling took over the King's heart and mind ?

a) greed
b) friendship
c) love
d) concern

iii) What did Daedalus make for the princess ?

iv) What punishment did the King decide for Daedalus ?

Q4. **Answer the following questions within 30 to 40 words :-** 2X3=6

i) What instructions did Daedalus give Icarus before the flight ?

ii) What are the various words the poet uses to describe the sound of the brook ? How does it contribute to the effect of the poem ?

iii) Explain the reason behind Monsieur Hamel's decision of wearing his finest clothes for his last class .

Q5 **Answer any 2 (two) out of the 3 given questions within 100 – 120 words :-** 2x5=10

i) What did Franz notice that was unusual about the school that day ?

ii) How did Icarus die ?

iii) Briefly describe the brook's journey in the poem's first few stanzas .

Q6 You are Vidya / Vivek , the School Captain of Holy Child School , Chennai. Draft **a notice** within 50 words informing the students of classes VI to VIII about an '**Inter Class Poster Making Competition**' to be held in the school on 10th January , 2026. 1x4=4

Q7 Prepare a speech within 150 words to be delivered in the morning assembly of your school on the topic **'Healthy Habits for a Happy Life '** 1x6=6

==========

NAME_____SEC_____ROLL NO_____

CODE:A

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST-III: (2025-2026)
MATHEMATICS
CLASS: VIII

TIME - $1\frac{1}{2}$ Hours **Maximum Marks- 40**

General Instructions:

i) This question paper has 5 Sections A−E.
ii) Section A has 11 questions carrying 1mark each.
iii) Section B has 3 questions carrying 2marks each.
iv) Section C has 3 questions carrying 3marks each.
v) Section D has 1 question carrying 4marks.
vi) Section E has 2 questions carrying 5marks each.
vii) All questions are compulsory. However an internal choice in 1 question of 2 marks, 1 question of 3 marks,1 question of 4 marks(in CBQ) and 1 question of 5 marks is provided.
viii) Take $\pi = 22/7$ wherever required if not stated.

SECTION A

1 A number decreased by 30% gives 84. Find the number. 1
a)90 b) 110 c) 120 d)135

2 A bookseller sells a book for Rs.100, gaining Rs. 20. Find his gain per cent. 1
a)20% b) 25% c) 22% d) 5%

3 If the compound interest on a certain sum for 2 years at 10% per annum is Rs 1050. Find the sum. 1
a)3000 b) 4000 c) 5000 d) 6000

4 If 7×8 is exactly divisible by 9, find the least value of x. 1
a)0 b) 2 c) 3 d) 5

5 Two pipes A and B can fill a tank in 20 minutes and 30 minutes, respectively. If both pipes are opened simultaneously, how long will it take to fill the tank? 1
a)10mins b)12mins c)15mins d)25mins

6 What will be the value of each interior angle of a regular decagon? 1

a)60^o b) 120^o c) 144^o d) 180^o

Each question consists of two statements, namely, Assertion (A) and Reason (R). For selecting the correct answer, use the following code:

I) Both Assertion (A) and Reason (R) are true and Reason (R) is the correct explanation of Assertion (A).

II) Both Assertion (A) and Reason (R) are true and Reason (R) is not the correct explanation

III) Assertion (A) is true but Reason (R) is false.

IV) Assertion (A) is false but Reason (R) is true.

7 Assertion (A): Each exterior angle of a regular octagon measures 45°. 1

Reason (R): Each exterior angle of a regular polygon of aligned sides= $(360^o/n)$

a)I b) II c) III d) IV

8 Assertion (A): 75% is equivalent to the ratio 3:4. 1

Reason (R): Percentage is nothing but a fraction with 100 as denominator.

a)I b) II c) III d) IV

9 The base of a triangle is four times its height and its area is $50m^2$. Find the length of its base. 1

a)10m b) 15m c) 20m d) 25m

10 Two adjacent angles of a parallelograms are $(2x+25)^\circ$ and $(3x-5)^\circ$. Find the value of x. 1

a)28 b) 32 c) 36 d) 42

11 The three angles of a quadrilateral are 76°,54°and108°. Find the measure of the fourth angle. 1

a)122^o b) 20^o c)100^o d)80^o

SECTION - B

12 The sum of the digits of a two-digit number is 15. The number obtained by interchanging its digits exceeds the given number is 9. Find the original number. 2

13 Prove that the sum of the angles of a quadrilateral is 360° . 2

14 The ratio of two sides of a parallelogram is 4:3. if its perimeter is 56 cm, find the lengths of longer side. 2

OR

The sides of a rectangle are in the ratio 5 : 4 and its perimeter is 90 cm. Find its length and breadth.

SECTION C

15 Find the amount and the compound interest on Rs 6000 for 1 year at 10% per annum compounded half- yearly. 3

OR

Arun took a loan of Rs 390625 from Kuber Finance. If the company charges interest at 16% per annum, compounded quarterly, what amount will discharge his debt after one year?

16 A and B can finish a piece of work in 16 days and 12 days respectively. A started the work and worked at it for 2 days. He was then joined by B. Find the total time taken to finish the work. 3

17 The area of a trapezium is $216m^2$ and its height is 12m. If one of the parallel sides is 14 m less than the other, find the length of each of the parallel sides. 3

SECTION - D

18 Examine the following case study carefully and answer the questions that follow.

Out of the total population of a town, 60% are males and the rest are females. 20% of the males and 25% of the females are illiterate. 85% of the males and 60% of the females are employed.

i)What percentage of the total population is illiterate? 1

ii) What is the ratio of the number of literate males to that of illiterate females? 1

iii) What percentage of the total population is unemployed?

OR

What is the ratio of the number of employed males to that of employed females? 2

SECTION – E

19 A dealer purchased a washing machine for Rs.7660. He allows a discount of 12% on its marked price and still gains 10%. Find the marked price of the machine. 5

OR

How much percent above the cost price should a shopkeeper mark his goods so that after allowing a discount of 25% on the marked price, he gains 20%?

20 The marks obtained by 60 students of a class in a Mathematics test are given: 5

Marks	10-20	20-30	30-40	40 50	50 60	60 70
Number of students (Frequency)	7	11	9	13	16	4

Represent the above data by means of a histogram.

==========

Name: _____ Sec: _____ Roll No: _____

CODE:B

BURNPUR RIVERSIDE SCHOOL, BURNPUR

PERIODIC TEST -III: (2025 - 2026)

MATHEMATICS

CLASS: VIII

TIME: 1 ½ HOURS MAXIMUM MARKS: 40

==========

General Instructions:

i) This question paper contains 20 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 09 are MCQs and Question No. 10 and 11 are Assertion-Reason based questions of 01 mark each.

iv) In section B, Question No. 12 to 14 are Very Short Answer (VSA) type questions carrying 02 marks each.

v) In section C, Question No. 15 to 17 are Short Answer (SA) type question carrying 03 marks.

vi) In Section D, Question No. 18 to 19 are Long Answer (LA) type questions carrying 05 marks.

vii) In section E, Question No. 20 is Case based Questions (CBQ) carrying 04 marks with sub-parts of the values of 01,01 and 02 marks each respectively

==========

SECTION A

Q1 5% of which number is 12? (1)

a) 120

b) 180

c) 240

d) 320

Q2 A man sells a bat for ₹100 gaining ₹20. His gain % is (1)

a) 15%
b) 20%
c) 25%
d) 30%

Q3 The CI on ₹ 5000 at 10% per annum for 2 years is (1)

a) ₹550
b) ₹1050
c) ₹950
d) ₹825

Q4 Which of the following number is not divisible by 3? (1)

a) 123
b) 450
c) 349
d) 753

Q5 The rates of working of a and b are in the ratio 3:4, the number of days taken by them to finish the work are in the ratio (1)

a) 3:4
b) 9:16
c) 4:3
d) 16 :9

Q6 How many diagonals are there in a quadrilateral? (1)

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

Q7 The parallel sides of a trapezium are 14 cm and 18 cm and the distance between them is 9 cm. The area of the trapezium is (1)

a) $96cm^2$
b) $144cm^2$
c) $189cm^2$
d) $207cm^2$

Q8 If one angle of a parallelogram is 70° then what is the value of highest angle of the parallelogram (1)

a) 70°
b) 100°
c) 110°
d) 290°

Q9 What is the number of diagonals of a hexagon? (1)

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

Q10 Assertion(A): 20% of 450 = 90 (1)

Reason(R): Percentage is a fraction with denominator 100.

a) both are true and R is the correct explanation of A;
b) both 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.

Q11 Assertion(A): In a regular polygon sum of its interior angles : (1)
sum of its exterior angles is 3:1; the number of sides in it is 8.

Reason(R): Sum of all interior angles equal to $180^\circ \times (n - 2)$ and sum of all exterior angle is 360°. Now make the ratio of these two.

a) both are true and R is the correct explanation of A;
a) both are true but R is not the correct explanation of A;
b) A is true but R is false;
c) A is false but R is true.

SECTION B

Q12 Find two numbers whose product is 1 digit number and the sum is a 2 digit number. (2)

Q13 The angles of a quadrilateral are in the ratio 3:5:7:9. Find the measure of each angle of the quadrilateral. (2)

Q14 The sum of two opposite angles of a parallelogram is 130°. Find the measure of each of its angles. (2)

OR

The perimeter of a parallelogram is 140cm. If one of its sides is longer than the other side by 10 cm, find the length of each of the sides.

SECTION C

Q15 Anand obtained a loan of ₹125000 from the Allahabad bank for buying computers. The bank charges compound interest at 8% per annum, compounded annually. What amount will he have to pay after 3 years to clear the debt? (3)

Or

Ratna obtained a loan of ₹25000 from the Syndicate Bank to renovate her house. If the rate of interest is 8% per annum, what amount will she have to pay the bank after 2 years to discharge her debt?

Q16 A , B and C can do a piece of work in 15,12 and 20 days respectively. They started the work together but C left after 2 days. In how many days will the remaining work be completed by A and B? (3)

Q17 The area of a trapezium is 180 cm^2 and its height is 9 cm. If one of the parallel sides is longer than the other by 6 cm. Find the two parallel sides. (3)

SECTION D

Q18 A dealer marks his goods at 35% above the cost price and allows a discount of 20% on the marked price, find is gain or loss per cent. (5)

Or

Lakshmi sold 2 sarees for ₹1980 each, on one she lost 10% while on the other she gained 10%. Find her gain or loss per cent in the whole transaction.

Q19 The weekly pocket expense (in rupees) of 30 students of a class are given below: (5)

62,80,110,75,84,73,60,62,100,87,78,94,117,86,65,68,90,80,118,72,95,72, 103,96,64,94,87,85,105,115

Construct a frequency distribution table with class intervals 60-70(where 70 is not included) 70-80;80-90 etc.

SECTION E

Q20 A school conducted a survey to find how many students regularly use the library. Out of 600 students, only 450 students reported that they visit the library regularly. (4)

a) What percentage of students visits the library regularly?
b) What percentage of students does not visit the library regularly?
c) If the school wants at least 90% of students to visit the library regularly, how many more students must start visiting?

Or

If 200 students join School out of which 50 students visit library regularly then what will be the new percentage of student to visit the library of school regularly?

==========

NAME_____SEC_____ROLL NO_____

CODE:A

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST-III: (2025-2026)
SCIENCE
CLASS-VIII

Time:1 ½ Hrs. **Maximum marks:40**

==========

General Instructions:

1. **This question paper consists of 19 questions in 3 sections. Section A is Biology, Section B is Chemistry and Section C is Physics.**
2. **All questions are compulsory.**

==========

SECTION-A [BIOLOGY]

1	A tadpole develops into an adult frog by the process of (a)fertilisation (b)metamorphosis (c)embedding (d)budding	1
2	The process of the fusion of gametes is called: (a)asexual reproduction (b)binary fission (c)fertilisation (d)budding	1
3	Which of these organs produce sperms? (a)testes (b)ovaries (c)uterus (d)stomach	1
4	**Assertion** (A): Oviparous animals give birth to live young ones. **Reason** (R): Binary fission is a method of asexual reproduction. 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.	1

5	Explain the importance of reproduction in organisms.	2
6	Draw and label the three stages of budding in Hydra.	3
7	(a)Differentiate between internal fertilisation and external fertilisation with one example of each. (b)Who are viviparous animals?	5

SECTION -B [CHEMISTRY]

8	When electric current is passed through a conducting solution, there is a change of colour of the solution. This indicates A. the chemical effect of current B. The heating effect of current C. The magnetic effect of current D. The lightning effect of current	1
9	Which of the following metals is used in electroplating to make objects appear shining? A. Iron B. Copper C. Chromium D. Aluminium	1
10	**Assertion:** Common salt when dissolved in distilled water, makes it a good conductor of electricity. **Reason:** Tap water is a poor conductor of electricity. 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.	1
11	Why does a bulb glow when the electric current passes through it?	2
12	An electric current is passed through a conducting solution. What are the three possible observations?	3
13	A. What is electroplating? B. When electric current is passed through copper sulphate solution having a copper plate as cathode and another copper plate as anode , what is the result ?	5

SECTION-C [PHYSICS]

14 The angle of incidence of a ray if the reflected ray is at an angle of 90^0 to the incident ray is_____ 1

a) 60^0
b) 45^0
c) 90^0
d) 30^0

15 The ray of light striking at the reflecting surface is called _____ 1

a) reflected ray
b) transverse ray
c) incident ray
d) normal

16 **Assertion** (A): An owl can see well in the night but not during the day. 1
Reason (R): The owl has a large cornea and a large pupil which allows more light to enter its eyes. On its retina, it has a large number of rods and a few cones.

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.

17 Explain how you can see the back of your head at the hair dresser's shop? 2

18 Draw a diagram to show image formation in a plane mirror and answer the following questions irrespective of plane mirror. 3
i)What is the size of image of a 5cm high object?
ii) What is the position of image if the object is placed at 10 cm far away from the mirror?
iii) What is the nature of the image?

19 i)State the two laws of reflection. 5
ii)Write the function of rods and cones in our eye.
iii)Differentiate between regular and diffused reflection with diagram of each.

==========

NAME_____SEC_____ROLL NO_____

CODE:B

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST-III: (2025-2026)
SCIENCE
CLASS-VIII

Time:1 ½ Hrs. **Maximum marks:40**

==========

General Instructions:

1. **This question paper consists of 19 questions in 3 sections. Section A is Biology, Section B is Chemistry and Section C is Physics.**
2. **All questions are compulsory.**

==========

SECTION-A [BIOLOGY]

1 In which female reproductive organ does the embryo get embedded? 1

a. Uterus
b. Ureter
c. Ovary
d. Oviduct

2 Metamorphosis is seen in- 1

a. Dog
b. Butterfly
c. Human
d. Parrot

3 Choose the correct flowchart- 1

a. Fertilisation→ embryo → zygote →foetus
b. Foetus → fertilisation → embryo→ zygote
c. Fertilisation→ zygote→ embryo→ foetus
d. Embryo →zygote→ fertilisation →foetus

4 **Assertion** (A): Babies born through IVF technique are called test-tube babies. 1

Reason (R): In IVF, babies are born in test-tubes.

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.

5	Hens and frogs are both oviparous exhibiting different types of fertilisation. Explain.	2
6	In a tabular form differentiate between asexual and sexual modes of reproduction.	3
7	With the help of a diagram differentiate between budding in Hydra and binary fission in Amoeba.	5

SECTION -B [CHEMISTRY]

8 What is the full form of LED? 1

a. Light Emitting Diode
b. Light Electricity Device
c. Large Emitting Device
d. Large Electricity Diode

9 Electric current produces _____ field. 1

a. Chemical
b. Magnetic
c. Complex
d. Physical

10 **Assertion:** Pond water is good conductor of electricity. 1
Reason: Pond water contains several salts.

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.

11 Give reasons for the following: 2

a. Tin electroplated onto iron for storing food.
b. Zinc electroplated onto iron bridges.

12 3

a. In case of a fire, before the firemen use the water hoses, they shut off the main electrical supply for the area. Explain why they do this?
b. Why is distilled water a poor conductor of electricity?
c. State any one chemical effects of electric current.

13 Design a tester to check whether the given item is conductor or insulator. Name two items in each category. 5

SECTION-C [PHYSICS]

14	Which part of the human eye controls the amount of light entering into the eye? (a)iris (b)lens (c)cornea (d)retina	1
15	An image formed on the human eye persists for (a)1/10 s (b)1/16 s (c)1/24 s (d)1/20 s	1
16	**Assertion** (A): Periscopes are used in submarines and tanks. **Reason** (R): Periscopes make use of two plane mirrors which enable to see object which is not directly visible. 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.	1
17	Differentiate between regular and diffused reflection	2
18	State the laws of reflection.	3
19	(a)What is dispersion of light and which natural phenomenon shows dispersion? (b)Write three methods how to take care of your eyes.	5

==========

NAME_____SEC_____ROLL NO_____
CODE:A

BURNPUR RIVERSIDE SCHOOL,BURNPUR
PERIODIC TEST – III [2025-26]
SOCIAL SCIENCE
CLASS-VIII

Time: 1½ Hours **Maximum Marks:40**

==========

General Instructions:

i) This question paper consists of 17 questions in all.
ii) It has two sections – A and B comprising of History/Civics, Geography and Disaster management portions respectively.
iii) All questions are compulsory.

==========

SECTION-A (HISTORY/CIVICS)

1. **Choose the correct option.** **1**

Who wrote "Oriental learning was completely inferior to European learning"?

(a) Lord Macaulay
(b) Charles Wood.
(c) William Jones
(d) Henry Thomas

2. **Picture Based Question: Observe the picture carefully and answer the following question.** **1**



Identify the leader in the given picture.

(a) Raja Rammohan Roy

(b) B.R. Ambedkar

(c) Jyotiba Phule

(d) Ishwar Chandra Vidyasagar

3. **<u>In the given question there are two statements marked as Assertion (A) and Reason (R). Read the statements and choose the correct option.</u>** **1**

Assertion (A): The condition of widows in earlier Indian society was very miserable.

Reason (R): Widows were not allowed to remarry and were denied equal status in the male dominated society.

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

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

(c) Assertion (A) is true, but Reason(R) is false.

(d) Assertion (A) is false, but Reason(R) is true.

4. What are marginalised groups? **2**

5. Write a short note on Mahatma Gandhi's ideas of education. **3**

6. How did Raja Rammohan Roy fight against the evil practice of Sati? **3**

7. How are the interests of the minorities safeguarded? **5**

8. **<u>Case/Source Based Question: Read the extract given below and answer the following questions.</u>** **1+1+2**

Awadh was accused of maladministration and thus annexed. It angered the nobles, officials and general people. In fact, the Nawab of Awadh, Wajid Ali Shah, was praised by his people for his welfare

policies. This discontent of royal families, armymen and common people got expressed in the form of the revolt in1857.

8.1 On what account was Awadh annexed by the British?

8.2 Name the ruler who was disposed when the British annexed Awadh.

8.3 Why did the annexation of Awadh create deep anger among its people and what did it lead to?

SECTION –B [GEOGRAPHY]

9. Which one of the following statements is **incorrect** regarding commercial grain farming? **1**

a) Farms are very large extending over hundreds of hectares.
b) The most important crops are wheat and maize
c) This type of farming is prevalent in areas of dense population.
d) In this type of farming crops are grown for commercial purposes.

10. Complete the table and choose the correct option. **1**

Type of industry based on raw material	Example
Agro- based industry	Jute textile, sugar industry
?	Fish oil, manufacturing of jewellery from pearl

OPTIONS

a) Mineral based industry
b) Marine based industry
c) Forest based industry
d) Public sector industry

11. **In the given question, there are two statements marked as Assertion (A) and Reason(R). Read the statements and choose the correct code:** **1**

Assertion (A) – Global warming, terrorist attacks, road accidents etc are the disasters induced by human activities.
Reason (R)- They not only affect human beings but plants, animals and micro-organisms also.

OPTIONS:

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.

12. **Choose the correct option** **1**

We should not drive the vehicle before the age of _____.

a) 20
b) 16
c) 21
d) 18

13. Differentiate between subsistence farming and commercial farming. **2**

14. What are the common causes of rail accidents? **2**

15. Mention any three safety tips we should follow in case of a fire. **3**

16. Explain the factors favourable for the development of the IT industry in Bengaluru. **5**

17. **<u>Read the given passage and answer the questions that follow:</u>** **1+1+2**

The difference between the birth rate and the death rate of a country is called the natural growth rate of population. The increase in world population today is due to rapid increase in natural growth rate. Migration is another component which changes the size of the population of a country. There can be two types of migration, i.e., within the country or between countries. Inmigration or immigration increase the population while outmigration or emigration reduces the population. In some countries, like USA, having large scale employment opportunities, there are a lot of immigrants while in some countries of Africa like, Somalia and Sudan, there is less population as there is an outmigration of people.

i. What are the major components that determine the population change of a country?
ii. What do you mean by migration?
iii. Write the difference between immigration and emigration.

==========

NAME_____SEC_____ROLL NO_____

CODE:B

BURNPUR RIVERSIDE SCHOOL,BURNPUR
PERIODIC TEST – III [2025-26]
SOCIAL SCIENCE
CLASS-VIII

Time: 1½ Hours **Maximum Marks:40**

==========

General Instructions:

i) This question paper consists of 17 questions in all.
ii) It has two sections – A and B comprising of History/Civics, Geography and Disaster management portions respectively.
iii) All questions are compulsory.

==========

SECTION-A (HISTORY/CIVICS)

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

Who founded the Asiatic Society in Bengal?

A. James Mill
B. William Jones
C. Henry Thomas Colebrooke
D. Thomas Macaulay

2. **Which social evil does this picture best signify?** **1**

A. Child marriage
B. Female Infanticide
C. Sati
D. Caste Discrimination



3. **In the following question, a statement of Assertion (A) is followed by a statement of Reason (R). Mark the correct choice as:** **1**

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 correct but (R) is wrong

D. (R) is correct but (A) is wrong

Assertion (A): Mahatma Gandhi founded the *All India Harijan Sangh* in 1932 and started a vigorous campaign for the removal of untouchability naming the untouchables as Harijans.

Reason (R): In 1930s Dr. B.R. Ambedkar actively participated in national politics and demanded separate electorates for the untouchables.

4. Why were reservation policies in India considered as necessary? **2**

5. To what extent the western education introduced by the British proved beneficial for the Indians? Comment. **3**

6. Explain the Indian Caste System. How did it harm the society? **3**

7. How are the interests of Minorities safeguarded? **5**

8. Read the given extract and answer the questions that follow: **1+1+2**

The Immediate Cause

There was an atmosphere of distrust and suspicion against the British all over the country. A minor issue could act like a spark. Under these circumstances, a rumour was spread that the cartridges to be loaded in the new Enfield rifles were greased with the fat of cows and pigs. These cartridges were to be bitten off before being loaded into a rifle. The Hindu and Muslim sepoys got infuriated over this as it hurt their religious sentiments. They refused to use these cartridges. In March 1857, Mangal Pandey, a sepoy in Barrackpore, refused to use the cartridge and attacked his senior officers. He was hanged to death on 8th April. On 24th April 1857, 85 soldiers in Meerut also refused to use the new Enfield Rifles. They were sentenced to imprisonment on 9th May.

a) Why was Mangal Pandey hanged to death?

b) What made the Indians believe that the Britishers were interfering in their social affairs?

c) Explain the immediate cause of the Revolt of 1857.

SECTION –B [GEOGRAPHY]

9. Choose the incorrect statement ._ **1**

a. Shifting agriculture is a method of farming where cutting and burning of trees are done after cultivating the land.
b. Rice is grown in India during kharif season.
c. Maize is both of feed and a food crop.
d. India and Bangladesh are the leading producer of jute in the world

10. Complete the table and choose the correct option. **1**

Type of farming	Examples
I. Agro based	A. Cotton textile, Sugar industry
II. Forest based	B. ?

a. Iron and Steel ,Chemical .
b. Vegetable oil, Jute textile
c. Sea food, fish oil
d. Paper ,Furniture

11. In the question given below there are two statements marked as Assertion (A) and R reason (R). Read the statements and choose the correct option. **1**

Assertion(A): Everyday many people die due to road and rail accidents in India.

Reason(R): Road safety education is very essential even at the school level.

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

d. Assertion(A) is false but Reason(R) is true.

12. Do not drive the vehicle without proper license or before the age of _____. **1**

a. 21
b. 18
c. 16
d. 28

13. Differentiate between subsistence farming and commercial farming. **2**

14. Mention two causes of road accidents. **2**

15. Mention some safety tips to avoid the rail accidents. **3**

16. Explain the factors favorable for the development of IT industry in Bangalore. **5**

17. **Read the extract and answer the following question.** **1+1+2**

The population change refers to the change in the number of people during a given period of time. The density of population keeps changing from time to time. The population change is determined by births, deaths and migration. Birth rate refers to the number of live births per thousand population. Death rate refers to the number of deaths per thousand population. Migration refers to the movement of people from one place to another.

1 Define birth rate
2 What does migration refer to?
3 What do you mean by population change?

==========

NAME_____SEC_____ROLLNO____

CODE:A

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST-III: (2025-26)
CLASS-VIII
HINDI

Time-1 ½ Hrs. **Maximum Marks-40**

==========

सभी प्रश्नों के उत्तर देना अनिवार्य है ।

1.निम्नलिखित पंक्तियों का सप्रसंग व्याख्या लिखिए ।

5 'नेता हो गए दल –बदलु, देश की पगड़ी

रहे उछाल तेरे पूत बिगड़ गए ,

दारूबंदी हुई हलाल तेरे राजघाट

पर फिर भी फूल चढाते सुबहो-शाम

चिट्ठी में सबसे पहले ,लिखता तुझको राम राम

सुन ले बापू ये पैगाम ।'

2. निम्नलिखित शब्दों के अर्थ लिखिए। **1x4=4**

पैगाम , पतित ,परम ,धर्म निरपेक्ष ।

3.निम्नलिखित बहुविकल्पीय प्रश्नों के सर्वाधिक उपयुक्त उत्तर वाले विकल्प चुनकर लिखिए - 1X8=8

क) भारतीय राष्ट्रीय-ध्वज के मध्य में कौन –सा रंग होता है ?

i) केसरिया , ii) सफ़ेद , iii) नीला , iv) हरा ।

ख) अशोक चक्र कहाँ से लिया गया है ?

i) संविधान से,

ii) अन्य देश के ध्वज से ,

iii) सिंह स्तम्भ से ,

iv) इनमे से कोई नहीं ।

ग) विदेशी महानुभाव के देश का झंडा कार के किस ओर लगाया जाता है ?

i) दायीं ओर ,ii) नहीं लगाया जाता ,iii) बायीं ओर ,iv) बीच में ।

घ) पंडित जी को हिंदू सभा का क्या माना जाता था ?

i) आलोचक ,ii) कर्णधार ,iii) पक्षधर ,iv) प्रधान ।

ङ) दवाई लेने के लिए पंडित जी को कितनी दूर जाना पडा ?

i) 20 मील ,ii) 2 मील ,iii) 10 मील ,iv) 15 मील ।

च) '' आपके धर्म में वही ऊँचा है ,जो बलवान है '' किसने कहा ?

i) चौबेजी ने , ii) बूढ़े व्यक्ति ने ,iii) डाक्टर ने , iv) सेठ जी ने ।

छ) किस प्रदेश में हिंदुओ के गाँव के गाँव में धर्म परिवर्तन करवाया जा रहा था ?

i) मद्रास (चेन्नई), ii) पर्वतीय प्रदेश में ,

iii) कलकत्ता (कोलकाता) में , iv) पंजाब में ।

ज) राजघाट पर किसकी समाधि है ?

i) नेहरू , ii) इंदिरा गांधी, iii)शास्त्री , iv)महात्मा गांधी ।

4.निम्नलिखित प्रश्नों के उत्तर लिखिए -

2x3=6 क) रेलों के होने से भी यात्राएँ कष्टप्रद क्यों हैं ? ख) बूढ़े ने पंडित लीलाधर के कैंप में क्या देखा ? ग) भारत की राष्ट्रीय-ध्वज की संरचना कैसी है ?

5.'क्रिया ' की परिभाषा उसके भेद उदाहरण सहित लिखों ।

3

6. निम्नलिखित प्रश्नों के उत्तर निर्देशानुसार लिखिए।

3X4=12 क) निम्नलिखित शब्दों के दो-दो पर्यायवाची शब्द लिखिए । रोग ,आग ,गणेश ।

ख) निम्नलिखित शब्दों के विलोम शब्द लिखिए ।

सरस ,कर्म ,अतिवृष्टि ।

ग) निम्नलिखित समासों का विग्रह कीजिए –

पाप- पुन्य ,प्रतिदिन, देवालय ।

घ) निम्नलिखित मुहावरों के अर्थ लिखिए –

अगर –मगर करना , किनारा करना ,एक पंथ दो काज ।

7.सही मिलान कीजिए : 2

राष्ट्रीय-ध्वज के प्रारूप को अपनाया - का सम्मान करना चाहिए

अशोक चक्र में - 22 जुलाई,1947

विज्ञापन में -24 तीलियाँ बनी हुई है

हमें राष्ट्रीय-ध्वज -ध्वज का उपयोग नहीं करना चाहिए

==========

NAME_____SEC_____ROLL NO_____

CODE:B

BURNPUR RIVERSIDE SCHOOL , BURNPUR
PERIODIC TEST-III: [2025-26]
CLASS –VIII
HINDI

TIME:1 ½ Hrs. **Maximum Marks:40**

सभी प्रश्नों के उत्तर लिखिए :

प्रश्न 1- आशय स्पष्ट कीजिए – **5**

प्रांत –प्रांत से टकराता है ,भाषा पर भाषा की लात

तेरी हिंदी के पादों में ,अंग्रेजी की डाली डोर

तेरी लकड़ी ठगों ने ठग ली ,तेरी बकरी ले गए चोर

साबरमती सिसकती तेरी , तड़प रहा है सेवाग्राम

चिट्ठी में सबसे पहले , लिखता तुझको राम राम

सुन ले बापू .....

प्रश्न 2-शब्दार्थ लिखिए – **4**

गतिमान , फौरन ,अनशन , पतित

प्रश्न 3- MCQ (बहुविकल्पीय प्रश्न) : **8x1=8**

1-पंडित जी को हिंदू सभा का क्या माना जाता था ?

क-आलोचक ख-कर्णधार

ग-पक्षधर घ- प्रधान

2-दवाई लेने के लिए पंडित जी को कितनी दूर जाना पड़ा ?

क-20 मील ख- 2 मील

ग-10 मील घ-15 मील

3-अशोक चक्र कहाँ से लिया गया है ?

क-संविधान से ख- अन्य देश के ध्वज से

ग-सिंह स्तंभ से घ – इनमें से कोई भी नहीं

4-विदेशी महानुभाव के देश का झंडा कार के किस ओर लगाया जाता है ?

क-दायीं ओर ख- नहीं लगाया जाता

ग-बायीं ओर घ –बीच में

5-रेल –यात्रा लेख किस शैली में लिखा गया है ?

क-व्यंग्य ख –नाटक ग-विचारात्मक घ-कथा

6-लेखक के अनुसार टिकिट क्या है ?

क-किराया ख-देह धरे को दंड

ग-अनिवार्य शुल्क घ –जुर्माना

7-राजघाट पर किसकी समाधि है ?

क-नेहरू ख-इंदिरा गांधी

ग-शास्त्री घ-महात्मा गांधी

8-गांधीजी के अनशन और सत्याग्रह की जगह किसने ले ली है ?

क-घेराव ख –हड़ताल ग- भाई –चारे घ –हिंसा

प्रश्न 4- संक्षिप्त उत्तर लिखिए – **3x2=6**

क-पंडितजी को अचानक मद्रास क्यों जाना पड़ा ?

ख-राष्ट्र –ध्वज के फटने पर क्या किया जाता है ?

ग-बड़ी पीड़ा के सामने छोटी पीड़ा नगण्य है । कैसे ?

प्रश्न 5-कारक के कितने भेद होते हैं ? उनके नाम चिह्न सहित लिखो । **3**

प्रश्न 6- क- प्रेरणार्थक क्रियाएँ बनाओ – **3**

सोना , हँसना ,मिलना

ख- निम्नलिखित शब्दों का विग्रह करो और समास का नाम लिखो – **3**

नीलकमल , पंचवटी , यथाशक्ति

ग- निम्नलिखित मुहावरों के अर्थ लिखिए – **3**

अगर –मगर करना , अंधे की लकड़ी , अंग –अंग मुसकराना

घ –अनेकार्थक शब्द लिखिए – **3**

अंबर , अलि ,आस्था

प्रश्न 7- सही मिलान कीजिए - **2**

क-राष्ट्रीय –ध्वज के प्रारूप को अपनाया – ध्वज का उपयोग नहीं करना चाहिए

ख-अशोक चक्र में – का सम्मान करना चाहिए

ग-विज्ञापन में – 24 तीलियाँ बनी हुई हैं

घ –हमें राष्ट्रीय –ध्वज – 22 जुलाई , 1947

==========

Name _____ Sec _____ Roll No. ____

CODE – A

BURNPUR RIVERSIDE SCHOOL, BURNPUR

PERIODIC TEST - III [2025-2026]

BENGALI (L2)

CLASS – VIII

TIME : 1½ Hours **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

কিন্তু তৎসত্ত্বেও এ প্রশ্নকে ঠেকানো যায় না 'খাজনা দেব কিসে।'

শ্মশান থেকে মশান থেকে ঝোড়া হাওয়ায় হা হা ক'রে তার উত্তর আসে, 'আব্রু দিয়ে, ইজ্জত দিয়ে, ইমান দিয়ে, বুকের রক্ত দিয়ে।'

প্রশ্নমাত্রেরই দোষ এই যে, যখন আসে একা আসে না। তাই আরো একটা প্রশ্ন উঠে পড়েছে, 'ভূতের শাসনটাই কি অনন্তকাল চলবে।'

শুনে ঘুমপাড়ানি মাসিপিসি আর মাসতুতো–পিসতুতোর দল কানে হাত দিয়ে বলে, 'কী সর্বনাশ। এমন প্রশ্ন তো বাপের জন্মে শুনিনি। তা হলে সনাতন ঘুমের কী হবে – সেই আদিমতম, সকল জাগরণের চেয়ে প্রাচীনতম ঘুমের ?'

প্রশ্নকারী বলে, 'সে তো বুঝলাম, কিন্তু আধুনিকতম বুলবুলির ঝাঁক আর উপস্থিততম বর্গির দল, এদের কী করা যায়।'

মাসিপিসি বলে, 'বুলবুলির ঝাঁককে কৃষ্ণনাম শোনাব, আর বর্গির দলকেও।'

অর্বাচীনেরা উদ্ধত হয়ে বলে ওঠে, 'যেমন করে পারি ভূত ছাড়াব।'

ভূতের নায়েব চোখ পাকিয়ে বলে, 'চুপ। এখনো ঘানি অচল হয় নি।'

শুনে দেশের খোকা নিস্তব্ধ হয়, তার পরে পাশ ফিরে শোয়।

(i) ''তৎসত্ত্বেও এ প্রশ্নকে ঠেকানো যায় না'' – কোন্ প্রশ্নকে ঠেকানো যায় না?

(a) ভুতের শাসনটাই কি অনন্তকাল চলবে ?

(b) খাজনা দেব কীসে ?

(c) যেমন করে পারি ভূত ছাড়াব।

(d) সবগুলি।

(ii) কাদের শাসন অনন্তকাল চলবে ?

(a) ভূতের (b) রাজার

(c) বর্গিদের (d) মাসিপিসির

(iii) শুনে কে নিস্তব্ধ হয় ?

(a) মাসি (b) পিসি

(c) খোকা (d) বুলবুলি

(iv) সমাস নির্ণয় করো ঃ মাসিপিসি –

(a) যে মাসি সেই পিসি (b) মাসি ও পিসি

(c) মাসির পিসি (d) পিসির মাসি

২) সঠিক উত্তরটি নির্বাচন করো (যে কোনো দুটি) – 1×2=2

(i) 'অধীতি' – শব্দের অর্থ হল –

(a) হোম (b) অধ্যয়ন

(c) চেতনাহীন (d) বংশ

(ii) বিদ্যার দেবী হলেন ..... । শূন্যস্থানে সঠিক শব্দটি বেছে নিয়ে বসাও।

(a) শকল (b) সিতা

(c) শারদা (d) সারদা

(iii) চিকিৎসা বিষয়ক শাস্ত্র চিকিৎসাশাস্ত্র – সমাসটি হল

(a) উপপদ তৎপুরুষ সমাস (b) মধ্যপদলোপী কর্মধারয় সমাস

(c) অব্যয়ীভাব সমাস (d) দ্বন্দ্ব সমাস

(৩) সঠিক উত্তরটি নির্বাচন করো (যে কোনো তিনটি) – 1×3=3

(i) কালের অবশ্যম্ভাবী পরিবর্তনের কথা ভাবতে লেখকের চোখ পড়ল –

(a) নতুন শাঁখের দোকানের ওপর।

(b) পুরোনো মুদিখানাটির ওপর।

(c) পুরোনো ভাঙাচোরা বাড়িটির ওপর।

(d) শীতলা মন্দিরটার ওপর।

(ii) বৃদ্ধ মুসলমান শিশুটিকে কোথায় রেখেছিল ?

(a) পাশে বসিয়ে রেখেছিল। (b) কোলে আঁকড়ে রেখেছিল।

(c) পাশে দাঁড় করিয়ে রেখেছিল। (d) একটু দূরে দূরে রেখেছিল।

(iii) ''তাই ছিল পাঠের বিষয়।'' পাঠের বিষয় কী ছিল ?

(a) রাবণের অকালবোধনের কাহিনি।

(b) বিভীষণের কাহিনি।

(c) রাবণের সীতাহরণের কাহিনি।

(d) রামচন্দ্রের সেতুবন্ধনের কাহিনি।

(iv) বৃদ্ধ মুসলমানটি জানিয়েছিল যে খোদা যদি বাঁচান তবেই শিশুটি বাঁচবে কারণ মাতৃহীন শিশুটি একেবারে রুগ্ন ছিল।

(a) মন্তব্যটি ঠিক কারণটি ভুল।

(b) মন্তব্যটি ও কারণ দুটোই ভুল।

(c) মন্তব্যটি ভুল কারণটি ঠিক।

(d) মন্তব্য ও কারণ দুটোই ভুল।

৪. সঠিক উত্তরটি নির্বাচন করো (যে কোনো ২টি) – 1×2=2

(i) দরজায় কতবার টোকা পড়লে বুঝতে হবে সৌখী বাড়ি ফিরেছে ?

(a) একবার (b) দুইবার

(c) চারবার (d) পাঁচবার

(ii) 'ডাকাতের মা' গল্পটি কার লেখা ?

(a) নরেন্দ্রনাথ মিত্র (b) সতীনাথ ভাদুড়ী

(c) সুনির্মল বসু (d) মানিক বন্দ্যোপাধ্যায়

(iii) জেলের ঠিকেদারের কাছ থেকে সৌখী কত টাকা রোজগার করে এনেছে ?

(a) একশ টাকা (b) পঞ্চাশ টাকা

(c) এক হাজার টাকা (d) নব্বই টাকা

PART – B : (DESCRIPTIVE TYPE)

৫. যে কোনো পাঁচটি প্রশ্নের উত্তর দাও – 1×5=5

(i) 'মাটি' শব্দটিকে দুটি ভিন্নার্থে প্রয়োগ করো।

(ii) অর্থের পার্থক্য লেখো – ঈশ, ঈষ

(iii) সমাস কাকে বলে ?

(iv) 'শূলপাণি' শব্দটি কোন সমাসের উদাহরণ ?

(v) 'তীর্থযাত্রা' শব্দটির ব্যাসবাক্য কী ?

(vi) 'আমি আপনার শরণগত।' – বাক্যটির মধ্যে সমাসবদ্ধপদ কোনটি ?

৬. যে কোনো একটি প্রশ্নের উত্তর দাও ঃ **3×1=3**

(i) ''বেশিদিন পৃথিবীর আলো–বাতাস ওকে ভোগ করতে হবে না।'' ঃ কার একথা মনে হয়েছিল ? কোন্ ঘটনায় তাঁর একথা মনে হয়েছিল ?

অথবা

(ii) ''আমি আর থাকতে পারলুম না।'' – আমি কে ? কেন তিনি থাকতে পারেননি ?

৭. যে কোনো একটি প্রশ্নের উত্তর দাও – **5×1=5**

(i) ''পঁচিশ বৎসর পূর্বে একবার আমি কলকাতায় এসেছিলুম।'' – কার লেখা কোন্ রচনা থেকে উদ্ধৃতাংশটি নেওয়া হয়েছে ? পঁচিশ বছর আগে কলকাতায় এসে বক্তা কী দেখেছিলেন ?

অথবা

(ii) ''অদ্ভুত স্নেহঝরা দৃষ্টি।'' – বক্তা কে ? কার স্নেহঝরা দৃষ্টির কথা এখানে বলা হয়েছে ? যে ঘটনার পরিপ্রেক্ষিতে বক্তা 'স্নেহঝরা দৃষ্টি' দেখতে পেয়েছিলেন সেটি লেখো।

৮. যে কোনো একটি প্রশ্নের উত্তর দাও – **5×1=5**

(i) ''অনেকগুলো পেট বাড়িতে'' – কাদের বাড়ির কথা বলা হয়েছে ? অনেকগুলো পেট হলেও তাদের উপার্জন কেমন ? কীভাবে তারা উপার্জন করে তা বুঝিয়ে বলো।

অথবা

(ii) ''তার লেখা ভাবায় এবং জ্বালায়।'' – 'তার' বলতে কার কথা বলা হয়েছে ? বক্তা কে ? আলোচ্য পঙ্‌ক্তিটির বক্তব্যবিষয় লেখো।

৯. যে কোনো একটি প্রশ্নের উত্তর দাও – **5×1=5**

(i) ''হায়রে কপাল।'' – কার লেখা কোন্ রচনার অংশ ? কে, কেন একথা বলেছে তা নিজের ভাষায় লেখো।

অথবা

(ii) ''সৌখীর বাপের মুখে শোনা যে'' – কী শোনার কথা বলা হয়েছে ? সৌখীর হতাশ হওয়ার কারণ কী ? সৌখীর মায়ের ঘুম পাতলা কেন ?

১০. যে কোনো একটি প্রশ্নের উত্তর দাও ঃ **6×1=6**

(i) অনুচ্ছেদ রচনা করো – সবার শিক্ষা, সবার উন্নতি।

অথবা

(ii) শহরের আবর্জনায় দূষিত হচ্ছে গঙ্গা। এই বিষয়ে সংবাদপত্রে প্রকাশের উপযোগী একটি প্রতিবেদন রচনা করো।

==========

Name _____Sec ___Roll No.___

CODE:B

BURNPUR RIVERSIDE SCHOOL,BURNPUR
PERIODIC TEST-III [2025-2026]
BENGALI
CLASS-VIII

Time:1 Hour 30 Minutes **Maximum Marks:40**

==========

সাধারণ নির্দেশিকা ঃ-

- এই প্রশ্নপত্রে দুটি PART রয়েছে -A , B ।
- ক্রম অনুসারে উপরিলিখিত নির্দেশ অনুযায়ী প্রশ্নগুলির উত্তর লেখ ।
- প্রশ্নপত্রটির পূর্ণমান 40 এবং 6 টি পৃষ্ঠা রয়েছে।

PART-A (MCQ TYPE)

১ । কর্ণের রথের চাকা মাটিতে বসে গেলে তিনি তা মাটি থেকে তোলার জন্য রথ থেকে নীচে নামেন । এসময় তিনি নিরস্ত্র ছিলেন । ভগবান শ্রী কৃষ্ণ তৎক্ষণাৎ অর্জুনকে নির্দেশ দেন কর্ণকে হত্যা করার । অর্জুনও ভগবানের কথামত কর্ণকে লক্ষ্য করে একের পর এক বাণ নিক্ষেপ করে , যা কর্ণকে ভয়ঙ্কর ভাবে বিদ্ধ করে । এতে কর্ণ মাটিতে লুটিয়ে পড়ে । মৃত্যু পূর্ববর্তী সময়ে মাটিতে লুটিয়ে পড়া কর্ণ ভগবান শ্রী কৃষ্ণকে প্রশ্ন করেন, ''এই তুমি ভগবান ? এই তুমি করুণাময় ?এই তোমার ন্যায্য বিচার ! যে একজন নিরস্ত্রকে হত্যা করার পরামর্শ দাও ? '' সচ্চিদানন্দ ভগবান শ্রী কৃষ্ণ স্মিত হেসে জবাব দেন, ''চক্রব্যূহে অর্জুন পুত্র অভিমন্যুও নিরস্ত্র হয়ে গিয়েছিল , যখন সকলে মিলে তাকে নৃশংস ভাবে হত্যা করেছিল , তার মধ্যে তুমিও ছিলে । তখন তোমার এই ধর্মজ্ঞান কোথায় ছিল কর্ণ ? এ জগতে যে যেরূপ কর্ম করবে আমিও তাঁকে সেইরূপই কর্মফলই প্রদান করি । ইহাই আমার বিচার । ''

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

ক। ঘটনাটি থেকে কি শিক্ষা পাওয়া গেল ?

অ । প্রতিশোধই জীবন আ । ধর্ম ও ন্যায়ের পথে থাকা উচিত

ই । শক্তিশালী হলেই জয় ঈ। কাউকে বিশ্বাস করা উচিত নয়

খ। ভগবান শ্রী কৃষ্ণের মতে , এই জগতে কর্মফল কিভাবে নির্ধারিত হয় ?

অ। শুধু ভালো কাজের বিচারে আ। ভাগ্যের লিপিতে

ই। কেবল খারাপ কাজের ভিত্তিতে ঈ। কর্মের প্রকৃতি অনুসারে

গ। ভগবান শ্রী কৃষ্ণ কর্ণকে কোন ঘটনার কথা স্মরণ করিয়ে দেন ?

অ। দ্রৌপদীর বিবাহ আ। অভিমন্যু হত্যা

ই। কুরুক্ষেত্র যুদ্ধ ঈ। ভীষ্মের পতন

ঘ। ব্যাসবাক্য সহ সমাস নির্ণয় কর ঃ- নিরস্ত্র

অ। নয় অস্ত্রের সমাহার (দ্বিগু সমাস)

আ। নেই যে অস্ত্র (কর্মধারয় সমাস)

ই। নেয় অস্ত্র যে (তৎপুরুষ সমাস)

ঈ। নাই অস্ত্র যার (বহুব্রীহি সমাস)

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

ক। নিচের কোনটি তৎপুরুষ সমাস ?

অ। জলাতঙ্ক আ। গঙ্গানদী ই। মহাপুরুষ ঈ। সিংহাসন

খ। শূন্যস্থান পূরণ কর ঃ- জয় শিব _____ ।(সমোচ্চারিত ভিন্নার্থক শব্দ)

অ। সংকর আ। শঙ্কর ই। সিতা ঈ। সীতা

গ। রাতে **কান** খাড়া রেখো।– ' কান ' শব্দটি এখানে ব্যবহার করা হয়েছে কোন অর্থে ?

অ। মনোযোগ আ। বধিরতা ই। সতর্ক ঈ। সরল বিশ্বাসী

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

ক । " আমি অবাক হয়ে দাঁড়িয়ে শুনতে লাগলুম "-অবাক হয়ে দাঁড়িয়ে কে শুনতে লাগলেন ?

অ । সমবয়সি ছেলেটি আ। লেখক

ই । মুদিখানার বৃদ্ধ ঈ। মাঝারি বয়সের লোকটি

খ । " তাই ছিল পাঠের বিষয় "-পাঠের বিষয় কি ছিল ?

অ। রাবণের অকাল বোধনের কাহিনি আ। বিভীষণের কাহিনি

ই । রাবণের সীতা হরণের কাহিনি ঈ। রামচন্দ্রের সেতু বন্ধনের কাহিনি

গ । কোন স্টেশনে বধূটি ও তার সঙ্গিনী ট্রেন থেকে নেমে গেল ?

অ। মেচেদা আ। কোলাঘাট ই। পাঁশকুড়া ঈ। বর্ধমান

ঘ । লেখক সেদিন কোন স্টেশনে ঢুকেছিলেন ?

অ । শিয়ালদহ আ। হাওড়া ই। রানাঘাট ঈ । কালনা

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

ক। সৌখী কত বছর হল জেলে ?

অ। পাঁচ বছর আ। দুই বছর ই । এক বছর ঈ। তিন বছর

খ । সৌখী জেলখানা থেকে কত টাকা এনেছিল ?

অ । পঞ্চাশ টাকা আ। ষাট টাকা ই । সত্তর টাকা ঈ। নব্বই টাকা

গ । সৌখীর মা কি চুরি করেছিল ?

অ । টাকা আ । সোনা ই। লোটা ঈ। গহনা

PART-B (DESCRIPTIVE TYPE)

৫ । ব্যাকরণ থেকে প্রদত্ত প্রশ্নগুলির উত্তর লেখ । (যে কোন ৫ টি) **1X5=5**

ক । ব্যাসবাক্যসহ সমাস নির্ণয় করঃ- দশদিক

খ । ব্যাসবাক্যসহ সমাস নির্ণয় করঃ-বীণাপাণি

গ । অর্থের পার্থক্য লেখ ঃ- উপাদান-

উপাধান -

ঘ। । অর্থের পার্থক্য দেখাও ঃ-ধূপ

ধুপ-

ঙ। ' সোজা ' -শব্দটিকে দুটি ভিন্নার্থে প্রয়োগ কর ।

চ । ' হাত'- শব্দটিকে দুটি ভিন্নার্থক বাক্যে প্রয়োগ কর ।

৬ । ক । '' তা তখন জানতে পারিনি ''- কে কি জানতে পারেননি ? অংশটি কোথা থেকে নেওয়া হয়েছে ?

অথবা **3x1=3**

খ । ''লোকটি সরে বসল''- লোকটি কে ?সে কোথায় , কেন সরে বসল ?

৭ । ক। " বুড়ো কী পড়ছে জানবার জন্য আমার বিশেষ কৌতূহল হল "- বক্তা কে ? ' বুড়ো ' কে ? লোকটির পড়ার বিষয় কি ছিল ও সেখানকার পরিবেশ কেমন ?

অথবা **5X1=5**

খ । " এমন ধরণের কথা এবং এমন ধরণের সুর আমার কাছে অত্যন্ত পরিচিত বলেই প্রথম ওই কথাটা আমার অন্যমনস্ক মনকে আকৃষ্ট করে "-বক্তা কে ? ' এমন ধরণের কথা এবং এমন ধরণের সুর' বক্তা কোথায় শুনতে পান ? কখন কি ঘটনা বক্তার অন্যমনস্ক মনকে আকৃষ্ট করেছিল ?

৮। ক । " সে বলে গেল, তারা লিখে চলল "-কোন কবিতার পঙক্তি এটি ? ' সে ' কে ? অংশটির তাৎপর্য বিশ্লেষণ কর ।

অথবা **5X1=5**

খ । " ঘুমপাড়ানি মাসিপিসি ট্রেন ধরতে আসে "- মাসিপিসিদের পরিচয় দাও । তারা কখন , কেন ট্রেন ধরতে আসে তা বুঝিয়ে লেখ ।

৯ । ক । " সৌখীর বাপের মুখে শোনা যে "-কী শোনার কথা বলা হয়েছে ? সৌখীর মায়ের ঘুম পাতলা কেন ?

অথবা **5X1=5**

খ । " অপ্রতিভের চেয়ে হতাশ হয়েছে বেশী সৌখী "-সৌখীর হতাশ হওয়ার কারণ কী ? লাটসাহেব জেল দেখতে গিয়ে কি করেছিল ?

১০ । যে কোন একটি বিষয় নির্বাচন করে উত্তর লেখ ঃ- **6X1=6**

ক । সংবাদপত্র পাঠের প্রয়োজনীয়তা

অথবা

খ । তোমার এলাকায় ঘটে যাওয়া একটি মর্মান্তিক পথ দুর্ঘটনা বিষয়ে একটি প্রতিবেদন রচনা কর ।

==========

Name: _____ Sec: ____ Roll No.: ____

CODE:A

BURNPUR RIVERSIDE SCHOOL, BURNPUR

PERIODIC TEST - III [2025-2026]

THIRD LANGUAGE (SANSKRIT)

CLASS : VIII

Time: 1 ½ Hrs. **Maximum Marks: 40**

==========

सर्वेषाम् प्रश्नानाम् उत्तराणि लिखत

1. निम्नलिखितम् गद्यान्शम् पठित्वा प्रश्नान उत्तरत -

स्वाध्याय: शिक्षण-प्रक्रियाया: अपूर्वम् अङ्गम्। यावत् शिक्षकेन पाठितस्य पाठस्य स्वाध्याय: न क्रियते तावत् सः पाठ: फलहीन: अनुपयोगी च वर्तते। यथा नियमितरुपेण शनै: शनै: च भक्षितं भोजनं श्वास्थ्यलाभं करोति एवमेव नियमितरुपेण शनै: शनै: च गृहीता विद्या हितकारिणी भवति। यथा दीर्घ-उपवास अनन्तरं प्रचुरमात्रायां कृतं भोजनं श्वास्थ्याय कथमपि हितकरं न भवति तथैव ये बाला: पूर्णवर्षं अनधीत्य केवलं परीक्षाकाले एव अध्ययनं कुर्वन्ति ते अभीष्टं परिणामं न लभन्ते।

(I) एकपदेन उत्तरत - 1 x2=2

(क) शनै: शनै: च भक्षितं भोजनं किं करोति?

(ख) शिक्षण-प्रक्रियाया: अपूर्वम् अङ्गम् किं वर्तते?

(II) पूर्णवाक्येन उत्तरत - 1x1=1

(क) के छात्रा: अभीष्टं परिणामं न लभन्ते?

(III) भाषिककार्यम् - 1x2=2

(क) 'बाला:' इति पदस्य किं विशेषणपदं प्रयुक्तम् ?

(क) लभन्ते (ख) ये (ग) गृहीता

(ख) 'अधीत्य ' इति पदस्य किं विलोमपदं प्रयुक्तम् ?

(क) अनन्तरं (ख) अध्ययनम् (ग) अनधीत्य

2. **शैक्षिकयात्राहेतो: धनप्रेषणाय पितरं प्रति पत्रम् मंजूषा पदै: पूरयत।**

½ x10=5

आदरणीय पितृमहोदय!

सादरं प्रणामा: ।

अत्र कुशलं (i) -------। सविनयं निवेदनमिदं यत् मम (ii) ------- परीक्षा ह्य: एव समाप्ता। मम (iii) ------- शोभनानि अभवन्। मम (iv) ------ एकस्या: शैक्षिक-यात्राया: आयोजनं (v) -----। एषा यात्रा दिल्लीस्थितं सुप्रसिद्धम् अक्षरधाममन्दिरं (vi) ---------- आयोजिता अस्ति। यात्राव्ययार्थम् द्विशतं (vii) ---------- भवान् यथाशीघ्रं प्रेषयतु। शेषं सर्वं (viii) ---------। गृहे सर्वेभ्य: यथायोग्यं प्रणामा: पूज्यमातृचरणयो: (ix) --------- सादरं प्रणामा: अस्तु ।

भवदीय: (x) ------- पुत्र:

विनीत:

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

3. प्रकृति प्रत्ययं वा कुरुत - ½ X4=2

(क) प्र + दा + ल्यप् -------- (ख) पठ् + तुमुन् ----------

(ग) त्यक्त्वा -------- + ------- (घ) विहस्य ----- + ----- + -----

4. उचितै: संख्यापदै: रिक्तस्थानानि पूरयत। ½X4=2

(क) रावणस्य ---------- आननानि आसन्। (दश:, दशानि, दश)

(ख) मह्यम् --------- फलं देहि। (एक:, एकम्, एका)

(ग) कूपे ---------- महिले स्त:। (द्वौ, द्वे, द्वयो:)

(घ) गजस्य -------- पादाः भवन्ति। (चत्वार:, चतस्र:, चत्वारि)

5. उचिताव्ययेन वाक्यपूर्तिं कुरुत - 1X4=4

(क) --------- कर्म करिष्यसि। तादृशं फलं प्राप्स्यसि।

(ख) ---------- राजा तथा प्रजा।

(ग) यावत् सफल: न भवति --------- परिश्रमं कुरु।

(घ) तयो: ---------- प्रियं कुर्यात् ।

(तावत्, नित्यं, यादृशम्, यथा)

6. अधोलिखितानां पदानां लिङ्ग, विभक्ति, वचनं च लिखत - 1X4=4

पदानि	लिङ्गम्	विभक्तिः	वचनम्
(क) अपरः	--------	---------	--------
(ख) धूलिम्	--------	---------	--------
(ग) नापितैः	--------	--------	--------
(घ) कन्यानाम्	--------	--------	---------

7. सन्धिविच्छेदं कुरुत - 1X3=3

(क) तद्वनम् = ----- + -----

(ख) बहिरागत्य = ----- + -----

(ग) ग्रीष्मर्तौ = ----- + -----

8. प्रश्नानाम् उत्तराणि एकपदेन लिखत - 1X4=4

(क) सूर्यः कस्यां दिशायां उदेति ? (ख) अत्र किं सदैव सुपूर्णमस्ति?

(ग) इयं धरा कैः स्वर्णवद् भाति ?(घ) भारतस्वर्णभूमिः कुत्र राजते ?

9. पूर्णवाक्येन लिखत - 1X3=3

(क) आर्यभटस्य विरोधः किमर्थमभवत् ?

(ख) कः सुस्थापितः सिद्धांतः ?

(ग) सूर्यग्रहणं कथं दृश्यते ?

10. रेखांकितपदमाधृत्य प्रश्ननिर्माणम् कुरुत - 1X4=4

(क) वयं **<u>स्वदेशस्य</u>** राज्यानां विषये ज्ञातुमिच्छामि ।

(ख) एतानि राज्यानि तु भ्रमणार्थं **<u>स्वर्गसदृशानि</u>** ।

(ग) प्रदेशेऽस्मिन् **<u>हस्तशिल्पानां</u>** बाहुल्यं वर्तते।

(घ) **<u>सप्तभगिन्यः</u>** प्राचीनेतिहासे प्रायः स्वाधीनाः एव दृष्टाः।

11. 'किम्' वा 'अस्मद्' शब्दरूपम् लिखत । 4

==========

Name: _____ Sec: ____ Roll No.: ____

CODE:B

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST - III [2025-2026]
THIRD LANGUAGE (SANSKRIT)
CLASS : VIII

Time: 1 ½ Hrs. **Maximum Marks: 40**

==========

<u>सर्वेषाम् प्रश्नानाम् उत्तराणि लिखत</u>

1. अधोलिखितं गद्यांशं पठित्वा प्रश्नान उत्तरत - 5

अद्यत्वे अल्पायु-बालका: अपि मधुमेहरोगेण आक्रान्ता सन्ति। अस्य मुख्य कारणम् अस्ति यत् बालका: संतुलितं भोजनं न खादित्वा जंकभोजनं प्रति रुचिकरा: सन्ति। अन्यत् अपि कारणम् अस्ति। बालकेषु शारीरिकश्रमस्य अभाव:। मधुमेहरोग: विषतुल्य: प्राणघातक: च अस्ति अत: बाल्यकालात् एव उत्तमस्वास्थ्याय प्रति सजग: भवितव्य:। बालक: जंकभोजनं मा कुर्यात्। प्रतिदिनं प्राणायामं योगसाधनां च कृत्वा स्वास्थ्यलाभं कुर्यात्।

(I) एकपदेन उत्तरत 1X2=2

(क) अल्पायु-बालका: केन रोगेण आक्रान्ता सन्ति ?

(ख) बालक: कीदृशं भोजनं मा कुर्यात् ?

(II) पूर्णवाक्येन उत्तरत 1X1=1

(क) मधुमेहस्य मुख्यं कारणं किम् अस्ति ?

(III) भाषिक कार्यम् 1X2=2

(क) 'दीर्घायु:' पदस्य किम् विलोमपदम् अनुच्छेदे प्रयुक्तम् ?

(A) अद्यत्वे (B) अल्पायु: (C)अक्रान्त:

(ख) 'जंकभोजनं मा कुर्यात्' अत्र किं क्रिया पदम् ?

(A) भोजनम् (B) मा (C) कुर्यात्

2. शुल्कक्षमार्थं प्रधानाचार्यं प्रति पत्रं लिखत - ½X10=5

सेवायाम्,

श्रीमन्त: प्रधानाचार्या महोदया:,

उच्चतर: विद्यालय: दिल्लीनगरम् ।

महोदय,

सविनयं निवेदनम् (i) ---------- अस्ति यत् अहं भवतां विद्यालये अष्टमी कक्षायां (ii) ----------। मम पिता एकस्मिन् (iii) --------- कार्यं करोति। सः अत्यल्पं वेतनं (iv) --------- । अस्मिन् अत्यल्पे वेतने सः मम (v) --------- शुल्कं दातुम् असमर्थ: अस्ति। अहं कक्षायां सदैव उच्चश्रेण्याम् (vi) -------- भवामि। मम शिक्षा कदाचित् (vii) ---------- न भवेत् अत: (viii) --------- भवतां निवेदयामि यत् शुल्कमुक्तिं (ix) ---------- माम् कृतार्थं कुर्वन्तु भवन्त:। धन्यवादा:।

(x) ---------- आज्ञाकारी शिष्य:।

मयंक:

मंजूषा- {पठामि, विद्यालयस्य, कृत्वा, इदम्, प्राप्नोति, अहम्, भवताम्, कार्यालये, उत्तीर्ण:, बाधिता}

3. प्रकृति प्रत्ययं वा कुरुत - ½ X4=2

(क) आ + दा + ल्यप् -------- (ख) पच् + तुमुन् ----------

(ग) त्यक्त्वा -------- + ------- (घ) उपगम्य ----- + ----- + -----

4. उचितै: संख्यापदै: रिक्तस्थानानि पूरयत। ½X4=2

(क) रावणस्य ---------- आननानि आसन्। (दश:, दशानि, दश)

(ख) मह्यम् --------- फलं देहि। (एक:, एकम्, एका)

(ग) कूपे ---------- महिले स्त:। (द्वौ, द्वे, द्वयो:)

(घ) गजस्य -------- पादाः भवन्ति। (चत्वार:, चतस्र:, चत्वारि)

5. सन्धिविच्छेदं कुरुत - 1X3=3

(क) तद्वनम् = ----- + -----

(ख) बहिरागत्य = ----- + -----

(ग) ग्रीष्मर्तौ = ----- + -----

6. अधोलिखितानां पदानां लिङ्ग, विभक्ति, वचनं च लिखत - 1X4=4

पदानि	लिङ्गम्	विभक्ति:	वचनम्

(क) कन्यानाम् -------- --------- --------

(ख) धूलिम् -------- --------- --------

(ग) नापितै: -------- -------- --------

(घ) अपर: -------- -------- ---------

7. उचिताव्ययेन वाक्यपूर्तिं कुरुत - 1X4=4

(क) --------- कर्म करिष्यसि। तादृशं फलं प्राप्स्यसि।

(ख) ---------- राजा तथा प्रजा।

(ग) यावत् सफल: न भवति --------- परिश्रमं कुरु।

(घ) तयो: ---------- प्रियं कुर्यात् ।

(तावत्, नित्यं, यादृशम्, यथा)

8. प्रश्नानाम् उत्तराणि एकपदेन लिखत - 1X4=4

(क) भारतस्वर्णभूमि: कुत्र राजते ? (ख) अत्र किं सदैव सुपूर्णमस्ति?

(ग) इयं धरा कै: स्वर्णवद् भाति ?(घ) सूर्य: कस्यां दिशायां उदेति ?

9. पूर्णवाक्येन लिखत - 1X3=3

(क) चन्द्रग्रहणं कथं भवति ?

(ख) कः सुस्थापित: सिद्धांत: ?

(ग) सूर्यग्रहणं कथं दृश्यते ?

10. रेखांकितपदमाधृत्य प्रश्ननिर्माणम् कुरुत - 1X4=4

(क) वयं **<u>स्वदेशस्य</u>** राज्यानां विषये ज्ञातुमिच्छामि ।

(ख) एतानि राज्यानि तु भ्रमणार्थं **<u>स्वर्गसदृशानि</u>** ।

(ग) प्रदेशेऽस्मिन् **<u>हस्तशिल्पानां</u>** बाहुल्यं वर्तते।

(घ) **<u>सप्तभगिन्य:</u>** प्राचीनेतिहासे प्राय: स्वाधीना: एव दृष्टा:।

11. 'युष्मद्' वा 'अस्मद्' शब्दरूपम् लिखत । 4

==========

Name _____Sec _____Roll No._____

CODE:A

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST-III [2025-2026]
INFORMATION TECHNOLOGY
CLASS-VIII

Time: 1Hrs. **Maximum Marks:40**

==========

General Instructions:

- **All questions are compulsory.**

==========

SECTION -A

1.	i	Ayesha uses a loop in Python to execute a block of code repeatedly as long as a certain condition is true. Name the loop. a.for b.while c.if d.none	1
	ii	Alex allows to extract a substring from the given string by specifying the start and end positions . Name the procedure? a.String b.String Slicing c.AI d.none	1
	iii	Aman tries to steal personal or important information without permission. Name the crime Aman does ? a. Cyber bullying b. Terrorism c. Hacking d.Threatening	1
	iv	Avik uses computer and is associated to all kinds of social media platforms, messaging apps etc. How will Avik keep himself safe online. a)Use strong passwords. b)Think before you post. c)Use logoff technique to the site where bullying or hacking hack is happening. d) All of the above.	1

	v	Amit faces cyber bulling. Which among the following options comes under cyberbullying? a.Flaming and trolling b. Harassment c. Both (a) & (b) d. none	1
2.	i	_____ is a system of moral principles intended to inform the responsible development and use of AI. a.AI Ethics b.Solutions c.Machines d.none	1
	ii	_____ is a way to make the machines work on their own. a.AI Ethics b.Automation c.Statistical data d.none	1
	iii	SDGs stands for _____. a.Sustainable Development Goals b.Sustainability Durable Goals c.Super Development Goals d.Suspendable Develop Goals	1
	iv	_____ enables machines to understand language as human beings do. a.NLP b.SDG c.Statistical data d.none	1
.	v	How many SDGs are established ? a.1 b.12 c.14 d.17	1
3.	i	An _____ is a loop that runs endlessly without a stopping point. a.finite b.definite c.infinite d.none	1
	ii	_____ is the keyword used to define a function. a.func b.def c.function d.definition	1
	iii	_____ is a law that gives creators special rights to their original works, like books, music, art and more. a.Copyright b.Hacking c.Trickery d.Exclusion	1
	iv	Teasing or arguing with someone online using angry mean, or bad language. a.Harrassment b.Flaming and Trolling c.Hacking d.Exclusion	1

	v	Repeatedly sending insulting, obsessive or unwanted messages is called_____. a.Harrassment b.Flaming and Trolling c.Hacking d.Exclusion	1
4.	i	The _____ statement is employed to stop the current loop ahead of schedule, even if the loop's condition has not been entirely met. a.break b.continue c.pass d.none	1
	ii	A _____ Error occurs when you try to use a function that hasn't been defined or is outside of where Python can find it. a.Syntax b.Name c.Indentation d.Zero Division	1
	iii	_____ things does not come under cyber bullying. a.Trolling b.Exclusion c.Chatting d.Outing	1
	iv	_____ comes under cyberbullying. a.Posting mean comments about someone on social media. b. Taking dinner with family. c.Playing with sibling. d.Pushing your friend in the playground.	1
	v	_____ is included in Hacking. a.Stealing Personal Information. b.Taking controls of someonr else's computer. c.Accessing and sharing confidential information. d.All of the above.	1
5.	i	_____ is the shortcut key to undo the last action. a.Ctrl+Z b.Ctrl+Y c.Ctrl+/ d.Ctrl+Delete	
	ii	Strings in Python are _____. a.mutable b.immutable c.Both a and b d.none	1
	iii	Intentionally leaving someone out of an online discussion or group in a mean way is called _____. a.Harrassment b.Flaming and Trolling c.Hacking d.Exclusion	1
	iv	_____ function is used to find the length of a string. a.len() b.split() c.replace() d.lower()	1

	v	_____ rights are granted by Copyright. a.Right to share the work with the public. b.Right to create new works based on the original . c.Right to show the work in public. d.All of the above.	1
6.	i	_____ is not included in string methods. a.split() b.replace() c.append() d.strip()	1
	ii	Violating copyright rules is called _____. a.Hacking b.Plagiarism c.Bullying d.none	1
	iii	To convert a string to uppercase, which method is used? a.upper() b.lower() c.len() d.strip()	1
	iv	What is a key safety measure to prevent cyberbullying? a.Sharing password with friends. b.Log off the site where bullying and hacking is happening. c.Responding to mean messages. d.Not to tell parents about trolling.	1
	v	In Python, a _____ is a reusuable block of code that performs a specific task. a.Function b.Loop c.Condition d.none	1

SECTION B

Answer the following Questions

7.	What is an infinite loop?	2
8.	What is Type Error and Zero Division Error?	2
9.	What are Jump Statements? Name the two jump statements in Python.	2
10.	What is Cyberethics?	2
11.	What is a Function?	2

==========

Name _____Sec ___Roll No.___

CODE:B

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST-III [2025-2026]
INFORMATION TECHNOLOGY
CLASS-VIII

Time: 1Hrs. **Maximum Marks:40**

==========

General Instructions:

- **All questions are compulsory.**

==========

SECTION -A

1.	i	Rajat wants to do programming but is in a search of a popular and easy to understand language. Name the popular language. a) Python b)Word c) Excel d) None	1
	Ii	Aman uses a reusable block of code that performs a specific task. What is used by Aman ? a) function b) Syntax c) Code d) None	1
	iii	Amit tries to steal personal or important information without permission. Name the crime Amit does ? a) Cyber bullying b) Hacking c) Both a and b d) None	1
	iv	Avik uses computer and is associated to all kinds of social media platforms, messaging apps etc. How will Avik keep himself safe online ? a) Use strong password b) Think before post c) Use log off technique to the site where bullying or hacking is happening d) All the above	1
	v	Amit faces cyber bullying .Which among the following options comes under cyber bullying ? a) Flaming and trolling b) Harrashment c) Both a and b d) None	1

2. i _____ is the cyclical process followed to complete on AI. 1

a) AI project cycle b)NLP

c) Computer Vision d)None

ii How many goals where established by the United States in 2015 ? 1

a) 1 b)12 c) 14 d) 17

iii _____ enables machines to understand language as human beings do. 1

a) NLP b) Statistical data

c) Both a and b d) None

iv _____ enables machines to understand large amount of numerical data. 1

a) NLP b) Statistical data

c) Both a and b d) None

. v _____ is the way to make machines work on their own. 1

a) AI b) AI Ethics c)Automation d) None

3. i The _____ loop goes through a sequence, running a set of instructions for each item in the sequence. 1

a) for b)while c)infinite d) None

ii In python function are defined using the _____ keyword. 1

a) def b) if c) while d) for

iii Copyrights protects creators' _____ work. 1

a) original b) duplicate c) bad d) None

iv Violating copyright rules is called _____. 1

a) plagiarism b)Copyright

c)Hacking d) None

v _____ is a law that gives creator special rights to their original works like books, music art and more. 1

a) plagiarism b)Copyright

c)Hacking d) None

4. i A _____ loop keeps executing code as long as a specific condition stays true, giving us control over how many times the code runs. 1

a) for b)while c)infinite d) None

ii Function are blocks of _____ that you can reuse to do specific jobs. 1

a) Code b) Number c) Float d) None

iii _____ is intentionally leaving someone out of an online discussion or group in a mean way. 1

a)Exclusion b)Outing

c)Hacking d) None

iv Sharing someone's secret or embarrassing information or images online is called _____ 1

a)Exclusion b)Outing

c)Hacking d) None

v _____ is dangerous because the stolen information can be used for bad purpose. 1

a)Exclusion b)Outing

c)Hacking d) None

5. i In python _____ undo the last action .

a) Ctrl + Z b) Ctrl + P c) Ctrl+S d) None

ii To convert a string to uppercase , which method is used? 1

a) upper() b)capitalize () c)uppercase() d) none

iii Cyberethics promotes _____ behaviour online 1

a) good

b) bad

c) Both a and b

d) none

iv In python strings are _____ 1

a) Mutable b) Immutable

c)Can be either mutable or immutable d) none

	v	Regularly _____ antivirus software and report suspicious activities to maintain online safety. a) update b) delete c) Insert d) None	1
6.	i	_____ are essential data types in Python used for handling and manipulating text. a) Strings b) float c) Int d) None	1
	ii	What is cyberethics mainly about ? a) Creating new online games b)Behaving responsibly online c) Buying products from online stores d)Sharing personal secrets online	1
	iii	A _____ error happens when you attempt an operation that isn't supported for a function. a) Type b) Syntax c) Run time d) None	1
	iv	What does hacking involve ? a) Sharing funny memes b)Playing on line games c)Unauthorized access to personal information d)Creating social media profiles	1
	v	In python you can find the length of a string the _____ function. a) len () b) pop() c) name() d) None	1

SECTION B

Answer the following Questions

7.	What is the difference between for loop and while loop?	2
8.	What is name error ?	2
9.	What is an infinite loop ?	2
10.	What is Cyber ethics ?	2
11.	What is function ?	2

==========

NAME_____SEC_____ROLL NO_____

CODE:A

BURNPUR RIVERSIDE SCHOOL,BURNPUR
PERIODIC TEST -III (2025-2026)
MORAL VALUE
CLASS-VIII

Time: 40 Minutes **Maximum Marks:30**

==========

General Instructions:

(i) This question paper contains 30questions of 1 mark each. All the questions are compulsory.

(ii) Go through the questions and instruction/s very carefully before answering the questions.

==========

Choose the correct option to answer the following questions:

1. Who composed the song Vande Mataram? **[1]**
A. Rabindranath Tagore
B. Bankim Chandra Chattopadhyay
C. Subramania Bharati
D. Lala Lajpat Rai

2. Vande Mataram became a slogan during which movement? **[1]**
A. Non-Cooperation Movement
B. Civil Disobedience Movement
C. Swadeshi Movement
D. Quit India Movement

3. What does Vande Mataram mean? **[1]**
A. Victory to the Nation
B. Long Live India
C. I Bow to Thee, Mother
D. Glory to the Brave

4. Which language was Vande Mataram originally written in? **[1]**
A. English
B. Sanskrit
C. Bengali
D. Hindi

5. Vande Mataram is taken from which novel? **[1]**

A. Gora
B. Anandmath
C. Geetanjali
D. Kapalkundala

6. Vande Mataram is considered as the: **[1]**

A. National Anthem of India
B. National Song of India
C. National Pledge of India
D. National Motto of India

7. Who first sang Vande Mataram publicly at the 1896 INC Session? **[1]**

A. Rabindranath Tagore
B. Sarojini Naidu
C. Bhupen Hazarika
D. Lala Lajpat Rai

8. Vande Mataram motivated Indians to fight against **[1]**

A. Disease
B. Poverty
C. Social evils
D. British rule

9. Vande Mataram helped create feeling of __ among Indians. **[1]**

A. Competition
B. Humanity
C. Service
D. Patriotism and unity

10. What is the main theme of Vande Mataram? **[1]**

A. Nature and Motherland
B. Indian culture
C. Festivals
D. Science and Technology

11. CRY launched its first fund raising event in schools. The name of this event was- **[1]**

A) Buy two bricks give one brick
B) Build a school
C) Buy a brick, build a school
D) None of these

12. How many artists joined for CRY's tenth anniversary? **[1]**

A) 180
B) 144
C) 188
D) 140

13. The topic ___ was chosen by Sardar Patel School. **[1]**

A) World and Peace
B) World is My Family
C) My Family is My World
D) None of these

14. The discussion was to be held on____ **[1]**

A) 10 September 2001
B) 10 October 2001
C) 10 November 2001
D) 10 December 2001

15. Who requested the students to start the discussion? **[1]**

A) Dr. Jain
B) Dr. Naiyar
C) Dr. Narayan
D) Dr. Vinay Kumar

16. Which is a standing example of human achievement in conquering the distance between nations? **[1]**

A) Suez Canal
B) Gateway of India
C) Garden city of Bangalore
D) None of these

17. From where was Shaun Keating selected? **[1]**

A) Bhopal
B) New York
C) U.S.A
D) Brazil

18. How many participants under age of 15 were selected? **[1]**

A) Five
B) Six
C) Seven
D) Eight

19. What was special about the statues at Bamiyan? **[1]**

A) They were made of wood
B) They were the world's tallest standing Buddha statues
C) They were painted with gold
D) They were floating statues

20. The meaning of 'Sai' is ____ **[1]**

A) A holy person
B) Father
C) Masiha
D) None of these

21. The President of Soviet Union was__ **[1]**

A) Mrs. Margaret
B) Mrs. Thatcher
C) Mikhail Gorbachev
D) None of them

22. Which country is known as a land of tolerance? **[1]**

A) Canada
B) Russia
C) China
D) India

23. Sai is a ____ word. **[1]**

A) Hindi
B) Sanskrit
C) Urdu
D) Persian

24. Religion is a relationship between ___ and ___ **[1]**

A) God and Man
B) Religion and God
C) Religion and Man
D) None of these

25. What was the topic in history class? **[1]**

A) Delhi Sultanate
B) Religious Development
C) The Mughals and their Monuments
D) None of these

26. What was the name of the History teacher? **[1]**

A) Mrs. Nayanjyoti Kaur
B) Mrs. Nayanjyot Kaur
C) Mrs. Nayna Kaur
D) None of them

27. Who was the architect of Taj Mahal? **[1]**

A) Ustad Isa
B) Ustad Khan
C) Ustad Ali Khan
D) None of them

28. On account of Jahbaaz Khan's first death anniversary a monument was built. Who inaugurated that monument? **[1]**

A) Shahjahan
B) Sher Shah
C) Jahangir
D) None of them

29. What is the full form of ASI in the story Our Heritage? **[1]**

A) Assistant Sub- Inspector
B) Annual Survey of Industries
C) Archaeological Survey of India
D) Architect's Supplemental Instruction

30. Choose the best options for the situations given below. **[1]**

The school had gone on a picnic to a historical place. While playing, some students found a few clay figurines lying in the area. They looked ancient. The students were in dilemma.

A) They should distribute the figurines among themselves, and take them home as they are valuable.
B) They should immediately inform the authorities, as these figurines form an important part of our rich heritage.
C) They should leave the figurines where they are , thinking that somebody take care of them.
D) None of these.

NAME_____SEC_____ROLL NO_____

CODE:B

BURNPUR RIVERSIDE SCHOOL, BURNPUR
PERIODIC TEST-III: [2025-2026]
MORAL VALUES
CLASS : VIII

Time: 40 Minutes **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.

==========

1. Who composed the song Vande Mataram? (1)
   A. Rabindranath Tagore
   B. Bankim Chandra Chattopadhyay
   C. Subramania Bharati
   D. Lala Lajpat Rai

2. Vande Mataram became a slogan during which movement? (1)
   A. Non-Cooperation Movement
   B. Civil Disobedience Movement
   C. Swadeshi Movement
   D. Quit India Movement

3. What does Vande Mataram mean? (1)
   A. Victory to the Nation
   B. Long Live India
   C. I Bow to Thee, Mother
   D. Glory to the Brave

4. Which language was Vande Mataram originally written in? (1)
   A. English
   B. Sanskrit
   C. Bengali
   D. Hindi

5. Vande Mataram is taken from which novel? (1)
A. Gora
B. Anandmath
C. Geetanjali
D. Kapalkundala

6. Vande Mataram is considered as the: (1)
A. National Anthem of India
B. National Song of India
C. National Pledge of India
D. National Motto of India

7. Who first sang Vande Mataram publicly at the 1896 INC Session? (1)
A. Rabindranath Tagore
B. Sarojini Naidu
C. Bhupen Hazarika
D. Lala Lajpat Rai

8. Vande Mataram motivated Indians to fight against (1)
A. Disease
B. Poverty
C. Social evils
D. British rule

9. Vande Mataram helped create feeling of __ among Indians. (1)
A. Competition
B. Humanity
C. Service
D. Patriotism and unity

10. What is the main theme of Vande Mataram? (1)
A. Nature and Motherland
B. Indian culture
C. Festivals
D. Science and Technology

11. Who was the only full-time worker among the seven friends who started CRY? (1)
a) Neena
b) Salma
c) Rippan Kapur
d) A social worker from Australia

12. What has always been one of the main focus areas for CRY? (1)
a) Building luxury houses
b) Providing free transport for adults
c) Imparting quality education to underprivileged children
d) Training children for sports competitions

13. Which tragic event is mentioned as having occurred in Shaun Keating's city? (1)
a) A massive earthquake
b) A terrible terrorist strike on the twin towers of the World Trade Centre
c) A devastating flood
d) A volcanic eruption

14. The discussion was scheduled to be held on: (1)
a) 10 October 2000
b) 10 October 2001
c) 11 September 2001
d) 1 January 2002

15. Gong Li wants to become: (1)
a) A famous singer
b) A scientist in a research lab
c) The cultural ambassador of her country
d) A professional sportsperson

16. On the day of the discussion, the foreign participants were dressed in: (1)
a) School uniforms of Sardar Patel School
b) Casual western clothes
c) Traditional costumes of their respective countries
d) Sports uniforms

17. Maria Santos believed that the people of the world have always: (1)
a) Lived in isolation from one another
b) Been exchanging ideas among themselves across different parts of the world
c) Avoided contact with other nations
d) Fought only for land and power

18. What strengthened Gong Li's belief in the strength of human bonds? (1)
a) Reading about heroes in storybooks
b) Watching a movie about friendship
c) Zhu Zemin's experience where an Aboriginal family helped them when they were lost
d) Winning a prize in an international quiz

19. In which place did the terrible riots described in Incident II take place? (1)
a) Mumbai
b) Ahmedabad, Gujarat
c) Delhi
d) Kolkata

20. What is the size of the population living in Ram-Rahim Nagar? (1)
a) Around 2,000 people
b) Around 5,000 people
c) Around 10,000 people
d) Around 20,000 people

21. What is special about the residents of Ram-Rahim Nagar? (1)
a) They all belong to the same religion.
b) They maintain communal harmony and live together peacefully.
c) They frequently migrate to other cities.
d) They never participate in festivals.

22. Which great saints are mentioned as advocates of tolerance between religions? (1)
a) Tulsidas, Surdas and Mirabai
b) Guru Nanak, Kabir and Sai Baba
c) Shankaracharya, Ramanuja and Madhva
d) Vivekananda, Dayananda and Aurobindo

23. What does Sai Baba of Shirdi's life mainly symbolise in the text? (1)
a) Wealth and prosperity
b) Fusion of both Hindu and Muslim communities
c) Strict adherence to one religion
d) Political leadership

24. What message does the lesson suggest should be adopted to achieve world peace? (1)
a) Conversion of all people to one religion
b) Isolation of different religious groups
c) Tolerance and respect for others' religions and values
d) Competition between different nations' religions

25. What was the topic for the history class on that day? (1)
a) The British and their Monuments
b) Indian Freedom Struggle
c) The Mughals and their Monuments
d) Modern Indian History

26. How did Mrs. Nayanjyot Kaur usually make history interesting for the students? (1)
a) By giving many tests
b) By telling wonderful anecdotes from history
c) By asking students to read silently
d) By showing only films

27. According to Mrs. Kaur, who was the architect of the Taj Mahal? (1)
a) Jahbaaz Khan
b) Ustad Isa, a Persian
c) Emperor Akbar
d) Shahjahan himself

28. What shocking fact did Mrs. Kaur reveal about the badly worn-out monument near the school? (1)
a) It was going to be demolished soon.
b) It was actually the monument of Jahbaaz Khan.
c) It belonged to another country.
d) It was haunted at night.

29. Who was Jahbaaz Khan, as described in the photocopied note? (1)
a) A British general
b) A Mughal commander in the service of Emperor Shahjahan
c) A famous architect
d) A local zamindar

30. What first step did the students take after deciding to restore the monument? (1)
a) They painted the walls.
b) They organised a picnic there.
c) They took police help to remove antisocial elements from the monument.
d) They built a museum inside it.

==========