

Name: _____ Sec: _____ Roll No.: _____

CODE: A

BURNPUR RIVERSIDE SCHOOL, BURNPUR

ANNUAL EXAMINATION : [2024-2025]

ENGLISH

CLASS: VIII

Time: 3 Hrs.

Maximum Marks : 80

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General Instructions:

1. This Question Paper contains FOUR sections-READING, WRITING, GRAMMAR and LITERATURE.

2. Attempt questions based on specific instructions for each part/question.

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SECTION-A-READING SKILLS

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

1×10=10

This story is about a mountain girl, Binya, and her blue umbrella. She had bought it from a group of picnickers in exchange of her lucky pendant with the leopard's claw.

The umbrella would always be with her, always open, protecting her from sunlight, rain and even snakes. She would never go outside without it and even when at home, it would always remain open. Everyone in the village wanted her blue

umbrella, especially the tea shop owner, Ram Bharosa. He was ready to buy it for as high as Rs.12. But Binya loved her umbrella so much that she refused to sell it.

One day, Rajaram, a boy who worked at Ram Bharosa's tea shop, stole the umbrella for him for Rs.3. While Rajaram managed to steal the umbrella, Binya saw him and with the help of her brother, Bijju, caught him. Binya was happy to get her umbrella back. Rajaram, then, confessed that it was Ram Bharosa who had forced him to steal. The whole village turned against Ram Bharosa and punished him by not allowing him to come to his shop. As a result, his earnings dipped and he became very sad. Binya felt sorry for him and asked the villagers to let him come to his shop. She realized that what mattered more in life was people and not material possessions.

- (i) What is the story about?
 - a) The greedy tea seller b) Binya and her blue umbrella
 - c) The villagers d) Rajaram
- (ii) What did Binya exchange with the picnickers to get the umbrella?
 - a) her mask b) money
 - c) her lucky pendant d) banana leaves
- (iii) Of all the villagers, who wanted Binya's blue umbrella the most?
 - a) The Sarpanch b) Binya's mother
 - c) Rajaram d) Ram Bharosa

- (iv) For what amount did Rajaram steal the umbrella for his master?
- (v) What did the umbrella protect Binya from?
- vi) How was Ram Bharosa punished by the villagers?
- vii) Why did Binya feel sorry for Ram Bharosa?
- viii) What did Binya realize at last?
- ix) Find a word in the passage which means 'to accept having done something wrong.'
- x) Find the opposite word of 'rose' in the passage.

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

1×10=10

The Pangti Story

Naga filmmaker and director Sesino Yhosu's 'The Pangti Story' is a 26 minute documentary film that explores the story behind the people of Pangti, a small village in Nagaland, turning into protectors from predators of the Amur Falcon-a species of migratory bird.

It all started in 2012 when Nagaland made the headlines for the killing of Amur Falcons in hundreds of thousands in number. Soon, conservation efforts were taken up on a big scale to protect the birds. A year later, not even one Amur Falcon was killed and the world celebrated this amazing conservation success story with multiple awards for the village of Pangti. In 2017, thanks to the Amur falcons, Nagaland was listed among the 10 best birding destinations in the world by National

Geographic. The documentary film shows how the locals of Nagaland managed to come out of their age-old culture of hunting the bird for food as well as trade. With the hunters turning into protectors of the bird, Nagaland has been declared the 'Falcon Capital of the World.'

- (i) 'The Pangti Story' is based on the conservation efforts made to protect the-
 - a) Royal Bengal Tiger b) Amur Falcon
 - c) Asian Lion c) Gharial
- (ii) The Amur falcon is a species of-
 - a) reptiles b) mammals
 - c) migratory birds d) felines
- (iii) Nagaland made the headlines for the killing of Amur Falcons in the year-
 - a) 2012 b) 2019
 - c) 1986 c) 2009
- (iv) Who directed the documentary film 'The Pangti Story'?
- (v) Why did the village of Pangti receive multiple awards?
- (vi) What does the documentary show?
- (vii) In 2017, the _____ declared Nagaland as one of the 10 best birding destinations in the world.
- (viii) With the hunters turning into protectors of the bird, Nagaland has been declared the _____.

- (ix) Find a word in the passage which means ‘actively observing birds in their natural habitats for research or enjoyment.’
- (x) Find the opposite word of ‘worst’ in the passage.

SECTION-B-WRITING SKILL

3. Your school is going to participate in an International Youth Cultural Exchange Programme between India and Japan for the students of classes VIII-X on 15th February, 2025. Draft a notice inviting students to enrol for the same in 50 words. You are Olivia Das / Rupam Srivastava, President of the School Literary Club. 4
4. Prepare a speech to be delivered during the morning school assembly on the rapid decline in ethics and morals in people in the present times in about 100-120 words. 7
5. Write a letter to the editor of a reputed newspaper expressing your concern on the rising trend of rash driving, especially among youngsters, in about 120- 150 words. 7

SECTION- C -GRAMMAR

6. **Fill in the blanks with suitable words:** 1×4=4
- Earth, our home, is the third planet from the Sun. It’s the only (a) _____ known to have an atmosphere containing oxygen, oceans of water on its surface and, life. Having a diameter (b) _____ roughly 8,000 miles, Earth is smaller (c) _____ the four gas giants — Jupiter, Saturn, Uranus and Neptune — (d) _____ larger than the three other rocky planets, Mercury, Mars and Venus.

7. **There is an error in each of the following lines. Find and write the errors and their corrections in two separate columns:** **1×3=3**

- (i) Dogs are known for there unconditional love.
- (ii) My brother intention to start his own business.
- (iii) It has being a long time since we last met.

8. **Rearrange the following to make meaningful sentences:** **1×3=3**

- (i) careful / must / you / while / be / walking
- (ii) fell / muddy / I / into / water / of / a / pool
- (iii) closed / the / Sunday / remain / will / exhibition / on

SECTION-D-LITERATURE

9. **Read the extracts given below and answer the questions that follow: (Both A and B are compulsory)**

A. “ By thirty hills I hurry down,
Or slip between the ridges,
By twenty thorpes, a little town,
And half a hundred bridges...”

- (i) The narration of the poem ‘The Brook’, as seen in the opening line, is in-

1

- a) Third Person
- b) First Person
- c) Second Person
- d) None of these

- (ii) The brook, which is a non-living entity, tells the readers about its own journey in the poem, much like a human. This technique/ poetic device, as used in the poem, is known as _____.

1

- a) Imagery
- b) Alliteration
- c) Simile
- d) Personification

- (iii) What does 'thorpes' mean? 1

- (iv) Describe the journey of the brook, as mentioned in the lines given above, in your own words. 1

B. "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.

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...."

- (i) Name the King. 1

- a) Daedalus
- b) Icarus
- c) Minos
- d) Telemachus

- (ii) Why did the King decide to lock Daedalus up in a cave? 1
- a) Because he hated Daedalus
- b) Because he had grown greedy and wanted Daedalus to work only for himself
- c) Because Daedalus had gone against the King and deserved to be punished
- d) Because he was afraid of Daedalus
- (iii) Whom did Daedalus live with, in the cave? 1
- (iv) “The King provided everything Daedalus asked for, be it tools, food, new clothes, etc...” What does this tell us about the King’s nature? 1

10. Answer ANY SIX of the following questions in 30 to 40 words each: 2×6=
12

- (i) What did Frantz notice that was unusual about the school that day?
- (ii) Why did the poet decline the offer made by the old man in ‘The Last Bargain’?
- (iii) Describe the tortoises found on the Floreana Island.
- (iv) What story did the local carrier tell the author about the trout?
- (v) Why did Darwin need inspiration in his career?
- (vi) What did Daedalus make for Minos’ daughter? What did he make for his own son?
- (vii) What are the words which tell us how the brook sounded on different parts of its journey?

11. Answer any two of the following questions in about 120 words:

6×2=12

- (i) What kind of era can you make out from the story ‘Oliver Twist’?
- (ii) Why did Darwin choose Galapagos Islands for his voyage?
- (iii) Describe the false tales of catching the trout.

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Name: _____ Sec: _____ Roll No.: _____

CODE: A

BURNPUR RIVERSIDE SCHOOL, BURNPUR

ANNUAL EXAMINATION : (2024-2025)

MATHEMATICS

CLASS: VIII

Time: 3 Hours

Maximum Marks: 80

GENERAL INSTRUCTIONS:

- 1) This question paper contains 38 questions. All questions are compulsory.
- 2) This question paper is divided into five Sections – A,B,C,D and E.
- 3) In Section A, Question no. 1 to 20 are MCQs carrying 1 mark each.
- 4) In Section B, Question no. 21 and 25 are Very Short Answer type (VSA) questions, carrying 2 marks each.
- 5) In Section C, Question no. 26 to 31 are Short Answer type (SA) questions, carrying 3 marks each.
- 6) In Section D, Question no. 32 to 35 are Long Answer type (LA) questions carrying 5 marks each.
- 7) In Section E, Question no. 36 to 38 are Case Based Questions carrying 4 marks each with sub-parts of the values of 1,1 and 2 marks each respectively.
- 8) There is no overall choice. However, an internal choice in 2 questions of 5 marks, 2 questions of 3 marks and 2 questions of 2 marks has been provided. An internal choice has been provided in the 2 marks question of Section E.
- 9) Draw neat figures wherever required.
- 10) Take $\pi = \frac{22}{7}$ wherever required if not stated.

Section-A

1. Number of diagonals in a pentagon: 1
(a) 5 (b) 7 (c) 6 (d) 10
2. The three angles of a quadrilateral are 76° , 54° and 108° , find the measure of the fourth angle. 1
(a) 56° (b) 74° (c) 102° (d) 122°
3. A quadrilateral which has two pairs of equal adjacent sides but unequal opposite sides, is called a: 1
(a) square (b) rectangle (c) rhombus (d) kite

4. 5% of a number is 9. The number is: 1
 (a) 45 (b) 90 (c) 135 (d) 180
5. The selling price of an article is $(\frac{6}{5})$ of the cost price. The gain percent is: 1
 (a) 25% (b) 20% (c) 22% (d) 110%
6. A scooter is bought for Rs. P and it depreciates at $R\%$ per annum. Find its value after n years. 1
 (a) $P(1 - \frac{R}{200})^{2n}$ (b) $P(1 - \frac{R}{200})^n$
 (c) $P(1 - \frac{R}{100})^{2n}$ (d) $P(1 - \frac{R}{100})^n$
7. 6 pipes fill a tank in 120 minutes, then 5 pipes will fill it in 1
 (a) 100min (b) 144min (c) 140min (d) 108min
8. Rex types 540 words during an hour. How many words would he type in 8 minutes? 1
 (a) 144 (b) 72 (c) 36 (d) 270
9. Factorise: $x^3 - 144x$ 1
 (a) $x(x-12)^2$ (b) $x(x+12)^2$ (c) $x(x-12)(x+12)$ (d) $\{x(x+12)\}^2$
10. Each interior angle of a regular decagon is 1
 (a) 60° (b) 120° (c) 144° (d) 180°
11. The sum of the angles of a quadrilateral is: 1
 (a) 180° (b) 50° (c) 90° (d) 360°
12. In a square ABCD, $AB = (2x+3)$ cm and $BC = (3x-5)$ cm. Then the value of x is 1
 (a) 5 (b) 4 (c) 6 (d) 8
13. 6:5 when expressed as a percentage, is 1
 (a) 20% (b) 90% (c) 60% (d) 120%
14. The discount is always reckoned on: 1
 (a) Selling Price (b) Marked Price
 (c) Cost Price (d) Gain
15. The amount on Rs. P for n years at $R\%$ per annum compounded half-yearly is (in Rs.): 1
 (a) $P(1 + \frac{R}{200})^{2n}$ (b) $P(1 + \frac{R}{200})^n$
 (c) $P(1 + \frac{R}{100})^{4n}$ (d) $P(1 + \frac{R}{100})^{2n}$
16. x and y vary directly. When $x = 3$, then $y = 36$, find x when $y = 96$ 1
 (a) 18 (b) 12 (c) 4 (d) 8
17. If A's one day's work is $(\frac{3}{20})$, find the number of days in which A can finish the whole work. 1
 (a) 18 (b) $6\frac{2}{3}$ (c) $3\frac{1}{3}$ (d) 8

18. Factorise: $ab - a - b + 1$ 1
 (a) $(a-1)(b-1)$ (b) $(a-1)(1-b)$ (c) $(1-a)(b-1)$ (d) $(1-a)(1-b)$
DIRECTION: In the question number 19 and 20, a statement of assertion(A) is followed by a statement of Reason(R).
 Choose the correct option from the codes (a), (b), (c) and (d) as given below:
 (a) Both Assertion and Reason are correct and Reason is correct explanation for Assertion.
 (b) Both Assertion and Reason are correct and Reason is not correct explanation for Assertion.
 (c) Assertion is true but Reason is false.
 (d) Assertion is false but Reason is true.
19. A (Assertion): If 45 men can do a piece of work in 49 days, then 35 men can do the same work in 63 days. 1
 R (Reason): If x and y are inverse proportion, then $x_1 \times y_1 = x_2 \times y_2$
20. A (Assertion): A tap can fill a tank in 6 hours. The part of the tank filled in 1 hour is $(1/3)$. 1
 R (Reason): If A can finish a work in n days, then work done by A in 1 day is $(1/n)$.

Section-B

21. Find the sum of all interior angles of a regular hexagon. 2
 22. The four angles of a quadrilateral are in the ratio 2:3:5:8, find the measure of all the angles. 2
 23. Two adjacent angles of a parallelogram are equal. What is the measure of each of the angles? 2
 24. Find $4\frac{1}{2}\%$ of 3600 2

OR

Express 125% as ratio.

25. Find the selling price when cost price is Rs 645 and loss% is $13\frac{1}{3}\%$. 2

OR

Ravi bought a watch for Rs 1980 including VAT at 10%. Find the original price of the watch.

Section-C

26. Find the amount of Rs 8000 for 3 years, compounded annually at 10% per annum. 3
 27. Prove that the diagonals of a rhombus bisect each other at right angles. 3
 28. A can do $(2/3)$ of a certain work in 16 days and B can do $(1/4)$ of the same work in 3 days. In how many days can both finish the work, working together? 3

29. Factorise: $z^2 + z + \frac{1}{4}$ 3
30. Three angles of a quadrilateral are equal and the measure of the fourth angle is 120° . Find the measure of each of the equal angles. 3

OR

Two angles of a quadrilateral measure 85° and 75° respectively. The other two angles are equal. Find the measure of each of these angles.

31. A dealer bought a fan for Rs.1080. After allowing a discount of 25% on its marked price, he gains 25%. Find the marked price of the fan. 3

OR

How much percent above cost price should a shopkeeper mark his goods so that after allowing a discount of 10% on the marked price, he gains 8%?

Section-D

32. The simple interest on a sum of money for 3 years at 12% per annum is Rs. 6750. What will be the compound interest on the same sum at the same rate for the same period, compounded annually? 5
33. A garrison of 200 men had provisions for 45 days. After 15 days, 40 more men join the garrison. Find the number of days for which the remaining food will last? 5

OR

3 men or 5 women can do a work in 12 days. How long will 6 men and 5 women take to do it?

34. 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? 5

OR

A and B can do a piece of work in 12 days; B and C can do it in 15 days while C and A can finish it in 20 days. In how many days will A, B and C finish it, working together? In how many days will each of them finish it, working alone?

35. The following table gives the distances travelled by a car at various time-intervals. 5

Time	6 a.m.	7 a.m.	8 a.m.	9 a.m.
Distance (in km)	40	80	120	60

Draw a linear graph and answer the following questions from your graph:

- (i) How much distance did the car cover during the period from 7:30 a.m. to 8 a.m.?
- (ii) What was the time when the car covered a distance of 100 km, since its start?
- (iii) How much distance had the car covered by 8:30 a.m.?

Section-E

36. In a certain experiment on 20000 bacteria, the count of bacteria was observed by the scientists on hourly basis. It was observed that the count of bacteria increased by 10% in the first hour, then decreased by 10% in the second hour and again increased by 10% in the third hour. On the basis of the above information, solve the following questions: 4
- (a) Find the amount for Rs. P compounded annually at Q% p.a. during the first year and J% p.a. during the second year, for 2 years.
- (b) Find the number of bacteria at the end of 1 hour.
- (c) Find the number of bacteria at the end of 2 hours.

OR

Find the number of bacteria at the end of 3 hours.

37. A cistern can be filled by two taps A and B in 12 hours and 16 hours respectively. The full cistern can be emptied by a third tap C in 8 hours. On the basis of the above information, solve the following questions: 4
- (a) How much time tap A and B together take to fill the cistern?
- (b) Find tap C's 1 hour's work.
- (c) If tap A and B together are opened for 2 hours and then tap A is closed, in how much time will tap B fill the remaining part of the cistern?

OR

If tap A, B and C together are turned on at the same time, in how much time will the empty cistern be filled up completely?

38. Rohit went to a wholesale market and purchased a TV for Rs 24000 and sold it for Rs 30000 to Rishabh. After few weeks due to some reason Rishabh has to sell the same TV to Arjun at loss of Rs 24000. Based on the above information answer the following questions. 4
- (a) If Rohit directly sell the TV to Arjun for 24000 then whether it would be profit or loss.
- (b) VAT is charged on which of the following :
gain or selling price of the item.
- (c) Find the profit and profit percent for Rohit.

OR

Find the loss and loss percent for Rishabh.

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Name: Sec: Roll No.:

CODE-

BURNPUR RIVERSIDE SCHOOL, BURNPUR

ANNUAL EXAMINATION [2024-2025]

L2 - HINDI

CLASS- VIII

Time: 3 HRS

Maximum Marks:-80

General Instructions-

सभी प्रश्नों के उत्तर लिखिए-

प्रश्न 1. प्रस्तुत पंक्तियों का आशय स्पष्ट कीजिए : 5×1=5

" भारतीय इतिहास व साहित्य की यह अनुपम घटना है। प्रतीक रूप में श्री राम ही सिंघासन पर विराजमान हैं। "

प्रश्न 2. निम्नलिखित प्रश्नों का एक वाक्य में उत्तर लिखिए । 1×4=4

क) देवकीनंदन खत्री के पिता का क्या नाम था ?

ख) गांधीजी के नाम जुड़े प्रतिष्ठान में क्या चल रहा था ?

ग) खड़ाऊँ की दो विशेषताएँ लिखिए।

घ) पत्र क्या शुरू करते हैं ?

प्रश्न 3. निम्नलिखित प्रश्नों का उत्तर लिखिए । 2×6=12

क) पाठ में किस रोग की चर्चा की गयी है ?

- ख) शिक्षा समाप्ति के बाद देवकीनंदन खत्री जी ने क्या किया ?
ग) मज़दूर के जाने के बाद लेखक ने ज़फ़र मियाँ को क्या कहा ?
घ) देहाती दुनिया में आज भी किसकी अधिकता है ?
ङ) कबीर दास जी साईं से कितना और क्यों पाना चाहते हैं ?
च) राजा ने अपने को अफ़सर क्यों कहा है ?

प्रश्न 4. नीचे लिखे शब्दों के अर्थ लिखिए ।

1×5=5

सौभाग्य , गंध , शक , दीर्घ , दस्तावेज

प्रश्न 5. बहुविकल्पीय प्रश्न -

1×10=10

क) ज़फ़र मियाँ कैसे व्यक्ति थे ?

- I) दिलचस्प II) मजाकिया III) प्रतिष्ठित IV) नौसिखिया

ख) देवकीनंदन अपने उपन्यासों के लिए प्रसिद्ध हुए -----

- I) भक्ति भाव पूर्ण II) तिलस्मी III) वात्सल्य IV) व्यंग

ग) चंदा माँगने व देने वाला क्या पहचानता है ?

- I) गंध II) शरीर की गंध III) गंदगी IV) बखूबी गंद

घ) कुछ चोर या डाकू छिपे हुए हैं ?

- I) शहर II) देहात III) जंगल IV) गाँव

ङ) नंगे पैर चलने से अधिक लगती है ?

- I) आराम II) नींद III) बेचैनी IV) भूख

च)रहीमदास के अनुसार मन की व्यथा रखनी चाहिए-----

- I) आँखों में II) मन में III) सपनों में IV) व्यवहार में

छ)पत्र को उर्दू में कहते हैं ?

- I) खत II) चिट्ठी III) लेटर IV) पोस्टकार्ड

ज)श्रीराम के खड़ाऊँ लाये गए।

- I) भरत द्वारा II) विभीषण द्वारा III) लक्ष्मण द्वारा IV)लोगों द्वारा

झ)1961 तक चंद्रकांता के संस्करण प्रकाशित हो चुके थे ?

- I) 14 II) 41 III) 45 IV) 18

ञ)टैक्स की बीमारी का इलाज नहीं है।

- I) इतिहास में II) भूगोल में III) गृह विज्ञान में IV) चिकित्सा में

प्रश्न 6. किसने कहा , किससे कहा लिखिए -----

2×2=4

क) मगर मेरे दोस्त यह दरबार नहीं है।

ख) तू एक नीच आदमी है।

प्रश्न 7. कारक किसे कहते हैं? कारक के कितने भेद है, नाम लिखिए। 4×1=4

प्रश्न 8. इनमे से किसी एक विषय पर अनुच्छेद लिखिए।

6×1=6

क.मनोरंजन

ख. समुद्र तट की सैर

ग. न दहेज़ ले न दे

घ. मीठे बोल

प्रश्न 9. अपने विद्यालय के प्रधानाचार्य को पुस्तकालय की कमी हेतु पत्र लिखिए।

अथवा

5×1=5

अपने मित्र को परीक्षा में प्रथम आने के लिए बधाई पत्र लिखिए।

प्रश्न 10. मिलान करे-इन मुहावरों का उनके सही अर्थ से मिलान

कीजिये।

1/2×4=2

क. कमर कसना

i. ईर्ष्या करना

ख. अक्ल का दुश्मन

ii. दुखी को और दुखी करना

ग. घाव पर नमक छिड़कना

iii. तैयार होना

घ. छाती पर साँप लोटना

iv. मूर्ख व्यक्ति

प्रश्न 11. निम्नलिखित प्रश्नों का निर्देशानुसार उत्तर लिखिए :-

क. नीचे लिखे शब्दों के दो-दो पर्यायवाची शब्द लिखिए---

1×4=4

i) उपवन

ii) नदी

iii) अमृत

iv) घर

ख. नीचे लिखे शब्दों के विलोम शब्द लिखिए ----

1×4=4

i) पाप

ii) आदर

iii) शाकाहारी

iv) आदि

ग. i. 'सरपंच' और 'विषम' शब्दों से उपसर्ग अलग करे।

1×2=2

ii. 'भलाई' और 'पालनहार' शब्दों से प्रत्यय अलग करे।

1×2=2

घ.लिंग बदले –

1×4=4

i. नाग ii. श्रीमान iii. मालकिन iv. देवी

प्रश्न 12. नीचे लिखे गद्यांश को पढ़ कर प्रश्नों के उत्तर लिखिए ।

स्वस्थ शरीर में ही स्वस्थ आत्मा का निवास होता है। यदि आत्मिक बल चाहते हैं तो स्वास्थ्य की ओर ध्यान देना हमारा परम कर्तव्य है। स्वस्थ का हमारे चरित्र के साथ गहरा सम्बन्ध है और स्वस्थ व्यक्ति ही चरित्रवान हो सकता है। कारण स्पष्ट है कि स्वास्थ्य का आत्म संयम से संबंध है। आत्म संयम चरित्र की सीढ़ी है। यदि स्वास्थ्य नष्ट हुआ तो बहुत कुछ नष्ट हो जाएगा। स्वस्थ व्यक्ति धन कमा सकता है परन्तु, धनवान व्यक्ति धन से स्वास्थ्य नहीं कमा सकता है। व्यायाम स्वास्थ्य का सहोदर है। जिन व्यक्तियों का व्यवसाय शारीरिक श्रम से सम्बंधित नहीं है, उन्हें अवश्य ही व्यायाम करना चाहिए।

प्रश्न-

1×3=3

क. स्वस्थ शरीर में ही.....का निवास होता है ।

i. धन का ii. स्वस्थ आत्मा का iii. श्रम का iv. व्यायाम का

ख. व्यायाम ----- का सहोदर है।

i. स्वास्थ्य ii. व्यक्ति iii. धन iv. आत्मा

ग.चरित्र की सीढ़ी है।

i. स्वस्थ व्यक्ति ii. शारीरिक श्रम iii. धन iv. आत्म संयम

घ. कैसे व्यक्ति चरित्रवान हो सकता है ?

2

इ. कैसे व्यक्तियों को अवश्य ही व्यायाम करना चाहिए ?

2

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NAME.:_____SEC.:____ROLL NO.:_____

CODE:

BURNPUR RIVERSIDE SCHOOL, BURNPUR

ANNUAL EXAMINATION : (2024-2025)

BENGALI (L2)

CLASS : VIII

Time: 3 Hours.

Maximum Marks : 80

General Instruction:

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

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

PART-A: Objective type paper (MCQ):**25** Marks.

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

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

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

Section-B: Grammar: 3 Marks

Section-c: Main Course Book & Supplementary Reader/

Non-detailed text: 10 Marks

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

Section-B: Grammar: 10 Marks

Section-c: Main Course Book & Supplementary Reader/

Non-detailed text: 33 Marks

Section-D: Creative Writing: 12 Marks

PART- A: (MCQ TYPE)

Section – A (Reading: Unseen Comprehension)

1. অনুচ্ছেদগুলি পড়ে প্রদত্ত প্রশ্নগুলির সঠিক উত্তর নির্বাচন করে লেখো।

$$(1 \times 4) \times 3 = 12$$

A. রাজ্য বশ করতে পারলেই রাজা, যুদ্ধ জয় করতে পারলেই বীর যোদ্ধা। কত সম্মান! আরে ধুর! ওর চেয়ে বড় একজন আছে। সে কে? যে নিজের দুর্জয় মনকে জয় করতে পেরেছে, সে। ওসব রাজা, মহারাজা, বীর যোদ্ধা, সব তুচ্ছ তার কাছে – যে ‘দিল কা সম্পদ’ এর সন্ধান পেয়েছে। এই সম্পদ কোন সম্পদ? টাকা, বাড়ি, গাড়ি, খেতাব -এসব নয়। সম্পদ হল জ্ঞান, প্রেম। আমার সে সম্পদ আমার ভেতরে মজুদ – তা কখনও হারাবে না। ও সম্পদ একবার লাভ করলে মানুষ তার স্বার্থটাকে তার খুঁজে পায় না। ‘আমি’ বা ‘আমার’ বলতে লজ্জা পায়।

ক) রাজা কিংবা যোদ্ধার চেয়ে বড় ‘একজন’ আছে, সে কে?

i) সন্ন্যাসী, যে বিষয় সম্পত্তিকে তুচ্ছ করেছে ii) যে নিজের দুর্জয় মনকে জয় করতে পেরেছে সে iii) যে টাকা, বাড়ি, গাড়ি খেতাব পেয়েছে সে iv) পূর্বপুরুষদের সম্পত্তি ভোগ করে সে

খ) দিলকা সম্পদ কাকে বলা হয়?

i) যে নিজের মনকে জয় করেছে ii) যে অপরকে জয় করেছে iii) যে অর্থকে জয় করেছে iv) যে শ্রমকে জয় করেছে

গ) বীর যোদ্ধা মানুষ কখন হয়?

i) রাজ্য বশ করতে পারলেই ii) যুদ্ধ জয় করতে পারলেই iii) মনকে জয় করতে পারলে iv) সম্পদ তৈরি করতে পারলে

ঘ) দুর্জয় – সন্ধিবিচ্ছেদ করলে কী হবে?

i) দুঃ + জয় ii) দুর্ + জয় iii) দ্যুত + জয় iv) দু + জয়

B. ১১৭৪ সালে ফসল ভালো হয় নাই। সুতরাং ১১৭৫ সালে চাল কিছু মহার্ঘ হইল – লোকের ক্লেশ হইল, কিন্তু রাজার রাজস্ব কড়ায় গণ্ডায় বুঝাইয়া দিয়া দরিদ্রেরা একসন্ধ্যা আহার করিল। ১১৭৫ সালে বর্ষাকালে বেশ বৃষ্টি হইল। লোকে ভাবিল, দেবতা বুঝি কৃপা করিলেন। আনন্দে রাখাল মাঠে গান গাহিল। কৃষক-পত্নী আবার

রূপার পৈছাঁর জন্য স্বামীর কাছে দৌরাণ্য আরম্ভ করিল। অকস্মাৎ আশ্বিন মাসে দেবতা বিমুখ হইলেন। আশ্বিন-কার্তিকে বিন্দুমাত্র বৃষ্টি পড়িল না। মাঠে ধান্যসকল শুকাইয়া একেবারে খড় হইয়া গেল, যাহার দুই এক কাহন ফলিয়াছিল, রাজপুরুষেরা তাহা সিপাহীর জন্য কিনিয়া রাখিলেন। লোকে আর খাইতে পাইল না। প্রথমে একসন্ধ্যা উপবাস করিল, তারপর একসন্ধ্যা আধপেটা করিয়া খাইতে লাগিল। তারপর দুই সন্ধ্যা উপবাস আরম্ভ করিল।

ক) বর্ষাকালের বৃষ্টি শুরু হল কোন সালে?

i) ১১৭৩ ii) ১১৭৪ iii) ১১৭৫ iv) ১১৭৬

খ) কোন মাসে ভগবান বিমুখ হল?

i) পৌষ ii) ভাদ্র iii) আশ্বিন iv) কার্তিক

গ) সিপাহীদের জন্য কারা ফসল কিনে রেখেছিল?

i) সাধারণ মানুষ ii) রাজপুরুষেরা iii) মহাজন iv) সিপাহীরা নিজে

ঘ) মহার্ঘ শব্দের অর্থ কী?

i) মহৎ ii) খাজনা iii) মহাজন iv) মূল্যবান

C. দুনিয়া কারও জন্যে বসে থাকে না। মাতৃবিয়োগের শোকও ভুলতে হয় একদিন কমলাকে। তার চারিদিকে বিপদের বহুমুখী উদ্যতফণা নাগিনী। চোখের জল মুছে ফেলতে হল তাকে। অনাথার আবার শোক কীসের? যন্ত্রচালিতের মতো কাজ করে যায়। সব কাজের হারানো খেই একে একে তুলে নেয় হাতে।

দৈনন্দিন কার্য-তালিকা তার বাবার পূর্ববৎ হল। শুধুমাত্র ব্যতিক্রম সকাল সন্ধ্যায় হাসপাতাল যাওয়াটা রইল বন্ধ। মাঝে মাঝে উদাস হয়ে বসে থাকে। ভাবে, তার অতীত জীবনের কথা – অনিশ্চিত ভবিষ্যতের কথা। তার ছেলেবেলাকার সাথীদের মনে পড়ে। বন্ধু তার ছড়ানো আছে সারা বাংলায়। যেখানে যেখানে তার বাবা বদলি হয়েছেন সেখানেই তার আলাপ হয়েছে নতুন বন্ধুদের সঙ্গে।

ক) কমলার বন্ধু ছড়ানো আছে কোথায়?

i) সারা পৃথিবীতে ii) সারা ভারতবর্ষে iii) সারা বাংলায় iv) সারা বাংলাদেশে

খ) কমলার কে মারা গিয়েছিল?

i)বাবা ii)মা iii)মাসি iv)স্বামী

গ) কমলা উদাস হয়ে কীভাবে?

i)বর্তমান – অতীত জীবনের কথা ii)অতীত- অনিশ্চিত ভবিষ্যৎ জীবনের কথা

iii)বর্তমান- অনিশ্চিত ভবিষ্যৎ জীবনের iv)অতীত- ভবিষ্যৎ জীবনের

ঘ) ‘কার্য-তালিকা’ শব্দটি কীধরণের সমাস?

i)দ্বন্দ্ব সমাস ii)তৎপুরুষ সমাস iii)কর্মধারয় সমাস iv)বহুব্রীহি সমাস

Section- B: Grammar (MCQ)

2. ব্যাকরণ থেকে প্রদত্ত যেকোন তিনটি প্রশ্নের সঠিক উত্তর বেছে লেখো।

1X3=3

ক) যামিনী অতিক্রান্ত হল। - রেখাঙ্কিত পদটির সমার্থক শব্দ লেখো।

i)রজনী ii)অলি iii)মার্গ iv)পাদপ

খ) ‘জল’ শব্দের সমার্থক শব্দ কোনটি?

i)অনু ii)উদক iii)বারি iv)চপলা

গ) ‘ভৃঙ্গ’ শব্দের সমার্থক শব্দ কোনটি?

i)হাতি ii)ভ্রমর iii)বাঘ iv)ঘোড়া

ঘ) কোনটি ‘সমুদ্র’ শব্দের সমার্থক শব্দ নয়?

i)প্রচেত ii)রত্নাকর iii)বারিধি iv)অপ

Section- C: Main Course Book & Supplementary Reader

(MCQ)

3. পাঠ্য গদ্য থেকে যেকোন ছয়টি প্রশ্নের সঠিক উত্তর নির্বাচন করে লেখো।

1X6=6

ক) কারা আবাদ ছেড়ে দেশে চলে যাওয়ার কথা বলেছিল?

i)মুণ্ডা প্রজাগণ ii)সাঁওতাল প্রজাগণ iii)ভীল প্রজাগণ iv)কোল প্রজাগণ

খ) কাপালিক কীসের ওপর বসেছিল ?

i)শবদেহের ওপর ii)বাঘছালের ওপর iii)আসনের ওপর iv)কম্বলের ওপর

গ) কাপালিকের কুটিরটি ছিল কোন পাতার?

i)কেয়াপাতার ii)গোলপাতার iii)শনের iv)হোগলার

ঘ) স্ত্রীলোক দুটি ট্রেনে কোথা থেকে উঠেছিল?

i)উলুবেড়িয়া থেকে ii)আমতা থেকে iii)পাঁশকুড়া থেকে iv)বাগনান থেকে

ঙ) শিশুটির কত বয়সে তার মা মারা যায়?

i)এগারো মাস ii)সাত দিন iii)সাত মাস iv)এক সপ্তাহ

চ) ‘ওষুধের তুলো লেপটানো রয়েছে’- কার কোথায় তুলো লেপটানো রয়েছে?

i)শিশুটির হাতে ii)শিশুটির পায়ে iii)শিশুটির মুখে iv)শিশুটির মাথায়

ছ) নঙ্গরবিদ্ধ কোন প্রাণীকে কুমির গিলে ফেলেছে?

i)বাছুরকে ii)মোষকে iii)গরুকে iv)বাঘকে

4. সহায়ক পাঠ থেকে প্রদত্ত যেকোন চারটি প্রশ্নের সঠিক উত্তর নির্বাচন করে লেখো।

1X4=4

ক) ভুবন কার কাছে লালিত পালিত হয়েছিল ?

i)কাকা ii)মামা iii)পিসি iv)মাসি

খ) বিচারকর্তা ভুবনের কীসের আদেশ দিলেন?

i)ফাঁসি ii)কারাদণ্ড iii)মুক্তির আদেশ iv)স্কুলে ভরতির আদেশ

গ) বন্য নদীটির নাম কী ?

i)পিয়ালি ii)শিপ্রা iii)ময়না iv)কোয়েল

ঘ) কথক মনোহরপুর বেড়াতে গিয়েছিল কখন ?

i)ভাদ্র মাসে ii)পৌষ মাসে iii)শ্রাবণ মাসে iv)মাঘ মাসে

ঙ) মনোহরপুর থেকে কুশল পাহাড়ির দূরত্ব কত ?

i)আট ক্রোশ ii)নয় ক্রোশ iii)দশ ক্রোশ iv)সাত ক্রোশ

PART – B (DESCRIPTIVE TYPE)

Section – B: Grammar (Subjective)

5. রেখাঙ্কিত পদটির ব্যাসবাক্য নির্ণয় করে, কোন ধরনের সমাস তা লেখো।(যেকোন চারটি)

1X4=4

ক) দুধভাত খ) দশানন গ) উপবন ঘ) নবরত্ন ঙ) তীর্থযাত্রা

6. নিম্নলিখিত শব্দগুলির সন্ধিবিচ্ছেদ অথবা সন্ধিবদ্ধ করো।(যেকোন তিনটি)

1X3=3

- ক) নিশ্চিদ্র খ)সরোজ গ) অন্তঃ + আত্মা ঘ) মনঃ + তাপ
7. সমোচ্চারিত ভিন্নার্থক শব্দগুলি লেখো।(যেকোন তিনটি)

1X3=3

- ক) অংশ খ)চির গ)কুজন ঘ)পুত
অংস চীর কূজন পূত

Section- C: Main Course Book & Supplementary Reader

8. “কেউ ফিরেও দেখেনি ছেলেটার দিকে”। - বক্তা কে? কোন ছেলেটার কথা বলা হয়েছে? 2X1=2
9. নীচের প্রশ্নগুলির উত্তর দাও। 3X2=6
- ক) “বেশিদিন পৃথিবীর আলো বাতাস ওকে ভোগ করতে হবে না” – কার একথা মনে হয়েছিল? কোন ঘটনায় তার একথা মনে হয়েছিল?
- খ) “ইহার জ্বালায় নিকটস্থ আবাদের লোকে অস্থির হইয়া উঠিল”- ‘আবাদ’ বলতে কী বোঝানো হয়েছে? কার জ্বালায় কেন নিকটস্থ আবাদের লোকেরা অস্থির হয়ে উঠেছিল?
10. নীচের যেকোন একটি প্রশ্নের উত্তর দাও। 5X1=5
- ক) “না করিলে ঘোরতর অধর্ম হয়” – কোন কাজের কথা বলা হয়েছে? কাদের এতে অধর্ম হয়? কীভাবে সঠিক ধর্ম পালন করা যায় বলে তোমার মনে হয় তা লেখকের অনুসরণে লেখো।
- খ) নবকুমার কে? তার সঙ্গে কীভাবে কাপালিকের সাক্ষাৎ হয়? কাপালিক তার সঙ্গে কেমন ব্যবহার করেছিলেন, তা বুঝিয়ে দাও।
11. পাঠ্য পদ্য থেকে যেকোন একটি প্রশ্নের উত্তর দাও। 5X1=5
- ক) “একুশ গ্রহণগ্রস্ত দিনের সূর্য জয়ের মিছিল
ভাষা শহিদ ভাইয়ের রক্তে রাজপথ লাল- পিছিল”
-কবি কোন প্রসঙ্গে উক্তিটি করেছেন? শহিদ ভাইয়ের রক্তে রাজপথ লাল পিছিল হওয়ার ঘটনাটি বর্ণনা করো।
- খ) “কে কাকে ঠিক কেমন দেখে
বুঝতে পারা শক্ত খুবই”

-প্রসঙ্গ উল্লেখ করো, আলোচ্য অংশটিতে কবি কী বোঝাতে চেয়েছেন?

12. পাঠ্য পদ্য থেকে যেকোন একটি প্রশ্নের উত্তর দাও।

5X1=5

ক) “মনে পড়ে তার যত ফল

খেয়েছি প্রাণের জন্য তার মূল্য কত!”

-প্রসঙ্গসহ তাৎপর্য বিশ্লেষণ কর।

খ) “একুশ মনের তানপুরাতে বিষাদবিধুর সুর

শহিদ আবুল বরকত আর শহিদ শফিউর”।

-প্রসঙ্গসহ তাৎপর্য বিশ্লেষণ কর।

13. ‘কুশল পাহাড়ি’ গল্পের বক্তা কোথায়, বেড়াতে গিয়েছিলেন? সেখানে যে সাধুর সঙ্গে তার পরিচয় হয়, তার বাড়ি কোথায়? সেই সাধুটির সংক্ষিপ্ত পরিচয় দাও।

5X1=5

14. নীচের যেকোন একটি প্রশ্নের উত্তর দাও।

5X1=5

ক) সুন্দরগড়ের অরণ্যপ্রকৃতির বর্ণনা দাও। বনপথগুলি কেন নিরাপদ? ঘাটোয়ালি বাংলোটি কে তৈরি করে দিয়েছেন?

খ) “কিন্তু তিনি পুস্তক ফিরাইয়া দিতে বলিলেন না, এবং ভুবনকে শাসন বা চুরি করতে নিষেধ করিলেন না” – ‘তিনি’ কে? ভুবনকে তিনি শাসন করেননি কেন? এতে ভুবনের কী পরিণাম হয়েছিল?

Section –D : Creative Writing

15. নীচের যেকোন একটি অনুচ্ছেদ রচনা করো। (অনধিক ১৫০ টি শব্দে)

6X1=6

ক) সবার শিক্ষা সবার উন্নতি

খ) অনলাইন শিক্ষার ভালো মন্দ

16. নীচের যেকোন একটি প্রশ্নের উত্তর লেখো।(অনধিক ১৫০টি শব্দে)

6X1=6

ক) আসানসোলের ফুটপাথে হকারদের জন্য পথ চলা দায় হয়ে পড়েছে, এ ব্যাপারে একটি প্রতিবেদন রচনা করো।

খ) তুমি অষ্টম শ্রেণির ছাত্র / ছাত্রী। তোমার এলাকায় একটি প্রাচীন গ্রন্থাগার আছে।গ্রন্থাগারটির অত্যন্ত ভগ্নদশা , কর্তৃপক্ষের দৃষ্টি আকর্ষণ করার জন্য পত্রিকা সম্পাদককে একটি চিঠি লেখো।

Name: _____ Sec: _____ Roll No.: _____

CODE: _____

BURNPUR RIVERSIDE SCHOOL, BURNPUR
ANNUAL EXAMINATION: [2024-2025]
THIRD LANGUAGE (SANSKRIT)
CLASS: VIII

Time: 2 Hrs.

Maximum Marks: 80

सर्वेषां प्रश्नानाम् उत्तराणि संस्कृते लिखत ।

प्रश्नपत्रे चत्वारः खण्डाः सन्ति ।

खण्ड (क) अपठित-अवबोधनम् - 10 अंकाः

खण्ड (ख) रचनात्मकम् - कार्यम्- 15 अंकाः

खण्ड (ग) अनुप्रयुक्त - व्याकरणम् - 30 अंकाः

खण्ड (घ) पठित - अवबोधनम् - 25 अंकाः

खण्ड 'क' अपठित - अवबोधनम् (10)अंकाः

1. अधोलिखितम् गद्यांशं पठित्वा प्रश्नान् उत्तरत । 10

परेशाम् उपकारः परोपकारः भवति। ये जनाः दीनानां सहायतां कुर्वन्ति ते परोपकारिणः भवन्ति। केवलं धनेन एव सहायता न भवति अपितु अन्नेन जलेन सेवया अपि च वयं कस्यापि सहायतां कर्तुं संभवामः। मधुरवचनैः अपि अन्येषां दुःखहरणं परोपकारः एव। रुग्णाय औषधिदानं बुभुक्षिताय भोजनप्रदानं निर्बलस्य च यथासंभवं सहायतया अपि परोपकारः करणीयः। प्रकृतिः अपि अस्मभ्यं परोपकारस्य संदेशं यच्छति।

(I) एकपदेन उत्तरत - 1X2=2

(क) केषाम् उपकारः परोपकारः भवति?

(ख) केवलं केन एव सहायता न भवति?

(II) पूर्णवाक्येन उत्तरत - 2X2=4

(क) के परोपकारिणः भवन्ति ?

(ख) प्रकृतिः कस्य संदेशं यच्छति ?

(III) यथानिर्देशम् उत्तरत - 1X2=2

(क) 'ते परोपकारिणः भवन्ति' अत्र किं कर्तृपदम् ?

(i) ते (ii) परोपकारिणः (iii) भवन्ति

(ख) 'अन्येषां दुःखहरणं परोपकारः एव।' अत्र किं अव्ययपदम् ?

(i) अन्येषां (ii) परोपकारः (iii) एव

(IV) अस्य गद्यांशस्य समुचितं शीर्षकं लिखत ।

2

खण्ड (ख) रचनात्मकम्-कार्यम् 15 अंकाः

2. विद्यालयस्य प्रमाणपत्रं अधिगन्तुं प्रधानाचार्यं प्रति लिखितं इदं पत्रं

मञ्जूषायाः सहायतया पूरयत ।

$\frac{1}{2} \times 10 = 5$

सेवायाम्

प्रधानाचार्यः (i) -----

उच्चतरः विद्यालयः, दिल्ली।

महोदय,

सविनयं (ii) ----- अस्ति यत् (iii) ----- भवतां विद्यालये अष्टमीकक्षायां

पठामि। मम पितुः स्थानान्तरणं (iv) ----- सञ्जातम्। ममापि तेन (v) -----

तत्र गमनम् (vi) ----- अस्ति। अतः अहम् (vii) ----- यत् मह्यम् (viii) -----

----- स्थानान्तरण-प्रमाण-पत्रं (ix) ----- अनुग्रहं कुर्वन्तु भवन्तः। धन्यवादाः।

भवताम् (x) ----- शिष्यः

विनीतः

मञ्जूषा- {अनिवार्यम्, प्रदाय, निवेदनम्, सह, आज्ञाकारी, मुम्बईनगरम्, अहम्,

विद्यालयस्य, प्रार्थये, महोदयः}

3. मञ्जूषायाम् प्रदत्तशब्दानाम् सहायतया चित्रम् दृष्ट्वा संस्कृते पंचवाक्यानि

लिखत।

$2 \times 5 = 10$



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

खण्ड 'ग' अनुप्रयुक्त - व्याकरणम् 30 अंकाः

4. सन्धिविच्छेदं कुरुत - 1X4=4

(क) प्रथमोपग्रहस्य = ----+---- (ख) तथैव= ----- + -----

(ग) सूर्याचलः= ----- + ----- (घ) कालातिगामिनी= ----- + -----

5. प्रकृति-प्रत्ययसंयोजनं कुरुत । 1X4=4

(क) लिख् + क्त= ----- (ख) पत् + तुमुन्= -----

(ग) पठ् + क्त्वा= ----- (घ) आ + दा + ल्यप्= -----

6. कोष्ठकात् शुद्धं विकल्पं चित्वा वाक्यानि पूरयत - 1x4=4

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

(ख) ----- नमः। (रामाय, रामम् रामस्य)

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

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

7. निम्नवाक्येषु प्रदत्तं समयं संस्कृतेन लिखत - 1x4=4

(क) विभोरः प्रातः 5:00 ----- वादने उत्तिष्ठति।

(ख) तदा सः 5:15 ----- वादने भ्रमणाय उद्यानं गच्छति

(ख) तत्र एकहोरापर्यन्तं व्यायामं कृत्वा 6:45 ----- वादने गृहं प्रत्यागच्छति।

(ग) ततः 7:30 ----- वादने प्रातराशं कृत्वा विद्यालयं गच्छति।

8. अधोलिखितानां पदानां लिङ्ग, विभक्ति वचनं च लिखत - 1X3=3

पदानि	लिङ्गम्	विभक्तिः	वचनम्
यथा-करिणाम्	पुंलिङ्गम्	षष्ठी	बहुवचन
(क) सीमन्तिनीषु	-----	-----	-----
(ख) युद्धे	-----	-----	-----
(ग) शक्रस्य	-----	-----	-----

9. उदाहरणमनुसृत्य निर्देशानुसारं लकारपरिवर्तनं कुरुत - 1X3=3

यथा- सा शिक्षिका अस्ति। (लङ्लकारः) सा शिक्षिका आसीत्।

(क) सा अध्यापने संलग्ना भवति। (लृट्लकारः)

(ख) सः त्रयोदशवर्षकल्पः अस्ति। (लङ्लकारः)

(ग) महिलाः तडागात् जलं नयन्ति। (लोट्लकारः)

10. उचिताव्ययेन वाक्यपूर्तिं कुरुत - 1X4=4

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

(ख) तयोः ----- प्रियं कुर्यात् ।

(ग) ----- राजा तथा प्रजा ।

(घ) यावत् सफलः न भवति ----- परिश्रमं कुरु।

(तावत् ,नित्यं ,यथा, यादृशम्)

11. विशेष्य-विशेषणानाम् उचितं मेलनम् कुरुत - 1X4=4

विशेष्य-पदानि

विशेषण-पदानि

(क) स्वच्छानि

(i)स्वास्थ्यकरी

(ख) पिहिते	(ii)गृहाणि
(ग) स्वच्छता	(iii)मित्राणि
(घ) गच्छन्ति	(iv)अवकरकण्डोले

खण्ड (घ) पठित - अवबोधनम् - 25 अंकाः

12. एकपदेन उत्तरं लिखत - 1X5=5

- (क) केन पीडितः वैभवः बहिरागतः ?
- (ख) वयं शिक्षिताः अपि कथमाचरामः ?
- (ग) भवनेत्यादीनां निर्माणाय के कर्त्यन्ते ?
- (घ) मार्गे किं दृष्ट्वा बालाः परस्परं वार्तालापं कुर्वन्ति ?
- (ङ) कीदृशीनां कुरीतीनां सावित्री मुखरं विरोधं अकरोत् ?

13. प्रश्नानाम् उत्तराणि पूर्णवाक्येन लिखत - 1X4=4

- (क) भगिनीसप्तके कानि राज्यानि सन्ति?
- (ख) सप्तभगिनी- प्रदेशे के निवसन्ति?
- (ग) एतत्प्रादेशिकाः कैः निष्णाताः सन्ति?
- (घ) वंशवृक्षवस्तूनाम् उपयोगः कुत्र क्रियते?

14. रेखांकितपदमाधृत्य प्रश्ननिर्माणम् कुरुत - 1X4=4

- (क) सा महाराष्ट्रस्य प्रथमा महिला शिक्षिका आसीत्।
- (ख) सा स्वपतिना सह कन्यानां कृते प्रदेशस्य प्रथमं विद्यालयं आरभत्।
- (ग) तया मनुष्याणां समानतायाः स्वतन्त्रतायाश्च पक्षः सर्वदा समर्थितः।
- (घ) साहित्यरचनया अपि सावित्री महीयते।

15. समानार्थकपदानि चित्वा लिखत - 1X4=4

- (क) सुशोभते = ----- (लिखते ,भाति ,पिबति)
- (ख) मयूराणाम् = ----- (शिखीनाम् ,शुकानाम् ,पिकानाम्)
- (ग) अनेकेषाम् = ----- (जनानाम्, वैज्ञानिकानाम्,बहूनाम्)
- (क) पृथिव्याम् = ----- (क्षितौ ,पर्वतेषु ,त्रिलोक्यम्)

16. तद्भवपदानां कृते संस्कृतपदानि लिखत- 1X4=4

तद्भव-पदानि संस्कृत-पदानि

- (क) बहिन -----
(ख) आज -----
(ग) सात -----
(घ) खेत -----

17. 'विद्वस्' वा 'किम्' शब्दरूपम् लिखत ।

4

Name: _____ Sec: _____ Roll No.: _____
CODE: A

BURNPUR RIVERSIDE SCHOOL, BURNPUR

ANNUAL EXAMINATION : [2024 -2025]

SCIENCE

CLASS :VIII

Time: 3 Hours

Maximum Marks: 80

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General Instructions:

- (i) This question paper consists of 39 questions in 5 sections.*
 - (ii) All questions are compulsory.*
 - (iii) Section A consists of 20 objective type questions carrying 01 mark each.*
 - (iv) Section B consists of 6 very short questions carrying 02 marks each.*
 - (v) Section C consists of 7 short answer type questions carrying 03 marks each.*
 - (vi) Section D consists of 3 long answer type questions carrying 05 marks each.*
 - (vii) Section E consists of 3 source based/case based units of assessment of 04 marks each.*
- =====

SECTION A

Select and write the most appropriate option out of four options given for each of the questions 1 – 20. There is no negative mark for incorrect response.

- 1. Which of the following can be used to detect a very weak current? 1
 - a) Electric bulb
 - b) Magnetic compass
 - c) LED
 - d) Both (b) and (c)

- 2. Which of the following has highest calorific value? 1
 - a) kerosene
 - b) biogas
 - c) hydrogen gas
 - d) petrol

3. Which of the following is/are important conditions necessary for combustion:- 1
a) combustible substance
b) oxygen
c) both (a) and (b)
d) none of these
4. Which of the following non-metals is a good conductor of electricity? 1
a) Iodine
b) Carbon
c) Silicon
d) Phosphorous
5. Which effect of electric current is utilized when a chromium layer is deposited on an iron tap? 1
a) Heating effect
b) Magnetic effect
c) Chemical effect
d) None of the above
6. Which one of the following is used for electroplating metal articles? 1
a) Lemon
b) Chromium
c) Sodium
d) Vinegar
7. Which of the following does not conduct electricity? 1
a) Vinegar solution
b) Sugar solution
c) Lemon juice solution
d) Caustic soda solution
8. When a sperm having X chromosome fuses with the ovum, the child would be 1
(a) male (b) female (c) male as well as female twin
(d) it depends on the chances of fusion

9. Adam's apple is 1
 (a) enlarged larynx (b) mammary gland
 (c) apple of Adam (d) red apple
10. Production of thyroxin requires 1
 (a) sodium (b) magnesium (c) iodine (d) bromine
11. Ovum or egg is formed in 1
 (a) ovary (b) testes (c) penis (d) oviduct
12. The cell formed after fertilization is called 1
 (a) embryo (b) foetus (c) zygote (d) egg
13. The power of earthquake is expressed on a scale is called 1
 (a) seismic scale (b) iron scale (c) richter scale (d) large scale
14. Which of the following is not a natural phenomenon? 1
 (a) earthquake (b) cyclone (c) lightning (d) earthing
15. What is male gonad? 1
 (a) hair (b) chest (c) moustache (d) testis
16. Which of the following is not a viviparous animal? 1
 (a) human being (b) cow (c) dog (d) butterfly

Question No. 17 – 20 consists of two statements – Assertion (A) and Reason (R). Answer these questions selecting appropriate options 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

17. **Assertion:-** Inflammable substances catch fire easily 1
Reason:- Inflammable substances have a very low ignition temperature.

18. **Assertion:** The growth of hairs on face that is moustaches and beard is observed in male during adolescence. 1
Reason: This is primary sexual characters in male.
19. **Assertion:** The night bird owl can see very well in the night but not during the day. 1
Reason: The owl has a large cornea and a large pupil to allow more light in its eye. Also, it has a large number of rods and a few cones on its retina.
20. **Assertion:** In production of offspring, formation of zygote is necessary. 1
Reason: There are two types of reproduction – asexual and sexual.

SECTION B

Question No. 21 to 26 are very short answer questions.

21. Does pure water conduct electricity? If not, what can we do to make it conducting? 2
22. Define asexual reproduction. Name two methods of asexual reproduction in animals. 2
23. How is menarche different from menopause? 2
- OR**
- Why do pimples appear during adolescence?
24. What kind of lens is present in our eyes? What type of image is formed and where is it formed in the eyes? 2
25. Why do you hear a cracking sound while taking off your sweater in winters? 2
- OR**
- Explain why a charged body loses its charge if we touch it with our hand?
26. Differentiate between a sperm and an ovum. 2

SECTION C

Question No. 27 to 33 are short answer questions.

27. Explain different ways to control fire. 3
28. How can an iron key be electroplated with copper? Explain. 3

OR

Define the following :

- a) Electrode
- b) Electroplating
- c) Good conductor

29. What are sex hormones? Why are they named so? State their function. 3
30. Define fertilization. Name the first cell which is produced due to fertilization. Name and define the type of fertilization that occurs in human being. 3
31. What is lightning conductor? How does it work? 3
32. Write the characteristics of image formed by a plane mirror. Draw a diagram to show how a plane mirror forms an image of an object placed in front of it. 3
33. Draw a labeled diagram of human eye. 3

SECTION D

Question No. 34 to 36 are long answer questions.

34. Answer the following questions: 5
- a) Describe various zones of flame with a diagram.
 - b) Why does LPG burn with a blue flame and candle burns with a yellow flame?

OR

Answer the following questions:-

- a) Why is water not used to control fires involving electrical equipments?

- b) Why Carbon dioxide is able to control fire?
- c) What is spontaneous combustion?
- d) Why LPG is better domestic fuel than wood? Give two points.

35. Attempt either option A or B. 5

A. Name any five hormones and write their function.

OR

B. What is puberty? Mention any four changes that occur during puberty.

A boy of 9 year old reaches 75% of his full height. Now, at this age if the height of a boy is 120 cm, then at the end of growth period what will be his approximate height?

36. Attempt either option A or B. 5

A. Draw a diagram to show how lightning occurs due to accumulation of charges in the atmosphere.

Write any three precautions that one should follow during thunderstorm if he/she is outside the home.

OR

B. What is an earthquake? What are the causes of earthquake? Write any two precautions that we should take during an earthquake if we are at home.

SECTION E

Question No. 37 to 39 are case based/source based questions with 2 to 3 short sub parts. Internal choice is provided in one of these sub parts.

37. **Read the passage given below and answer the following questions:-** 4

Dinesh wants to study the conductivity of different liquids. He forms a simple set up with a battery and copper wires wound around a compass and the loose ends of the wires are dipped in a beaker filled with a liquid to be tested.

- a) What effect of electric current does the deflection in the magnetic compass indicate?

- b) Name one solution which will not deflect the compass needle?
- c) Why should you not touch electrical appliances with wet hands?

OR

- c) Why is distilled water, a poor conductor of electricity?

38. All plants and animals go through life cycles. Just think about all the growing and changing human children do as they grow up. Children grow in height and get heavier until they reach adulthood. Although we grow lots from the time we are borne till adulthood, human never transform. Unlike us, butterflies go through a metamorphosis. A butterfly looks very different as it changes through all four stages of its life cycle.

- (a) Apart from butterfly, name another animal that goes through metamorphosis. 1
- (b) Name the type of animals which lay eggs. 1
- (c) Define metamorphosis. 2

OR

- (c) Name the four stages of life cycle of butterfly.

39. Rakhi switched on a torch light and points it towards a rough wall. After that she pointed it towards a mirror. She calculated the angle of incidence and found it to be 50° .

- (a) What is likely to happen to the rays of light emitted from the torch when it falls on rough surface? 1
- (b) What is the angle of reflection when the torch light falls on the mirror? 1
- (c) Two mirrors meet at right angles. A ray of light is incident on one at an angle of 30° . Draw the reflected ray from the second mirror. 2

OR

- (c) Write the laws of reflection of light.

=====

Name: _____ Sec: _____ Roll No.: _____
CODE: A

BURNPUR RIVERSIDE SCHOOL, BURNPUR
ANNUAL EXAMINATION [2024-2025]
SOCIAL SCIENCE
CLASS: VIII

Time: 3 Hours

Maximum Marks: 80

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General Instructions:

- i. *This question paper consists of two Sections – A and B. Section A is from History and Civics. Section B is from Geography and Disaster Management.*
 - ii. *Both the sections are compulsory. Attempt all questions.*
 - iii. *Questions 14, 15, 33 and 34 have internal choices. Attempt EITHER a. (i) and (ii) **OR** b. (i) and (ii) for these questions.*
 - iv. *Maps for History and Geography are provided with the question paper. Complete the map and attach the same with your answer sheets.*
- =====

SECTION-A

1 Who founded the National Council of Education in 1906? 1

- a) Rabindranath Tagore
- b) Sri Aurobindo Ghose
- c) Satish Chandra Mukherjee
- d) William Jones

2 In the given question, there are two statements marked as Assertion(A) and Reason(R). 1
Read the statements and choose the correct option.

Assertion(A): The Planning Commission was set up by the Government of India in March 1950.

Reason(R): It was set up in order to make the constitution of India.

Options:

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

3

Match the following and the choose the correct option:

1

Column-A	Column-B
I) Mangal Pandey	1. Arrah
II) Kunwar Singh	2. Barrackpore
III) Khan Bahadur Khan	3. Delhi
IV) Bakht Khan	4. Bareilly

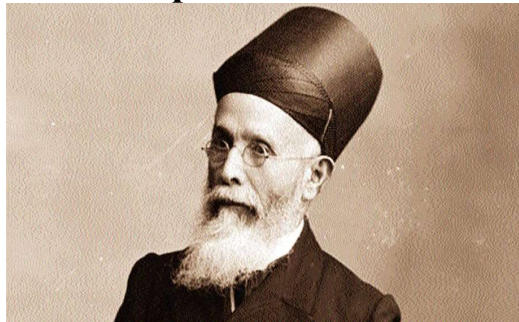
Options:

- a) I-2, II-1, III-3, IV-4
- b) I-2, II-1, III-4, IV-3
- c) I-4 II-3 III-2 IV-1
- d) I-1 II-2 III-3 IV-4

4

Identify the person in the picture.

1



- a) A.O. Hume
- b) Surendranath Bannerji
- c) M.G. Ranade
- d) Dadabhai Naoroji

5

Fill up the gap:

1

Article 17 abolishes and its practice in any form.

Option:

- a) physical disability
- b) criminal offence
- c) untouchability
- d) caste

- 6 **Arrange the following events in the correct chronological order:** 1
- I) Rash Behari Bose handed over the reins of the leadership of INA to Subhas Chandra Bose.
 - II) Congress launched a third movement, the Quit India Movement.
 - III) The British Government passed the Rowlatt Act.
 - IV) C. R. Das and Motilal Nehru formed the Congress Khilafat Swarajya Party.

Options:

- a) I,II,III,IV
 - b) II,III,IV,I
 - c) III,IV,II,I
 - d) IV,III,II,I
- 7 What was the aim of the Muslim League? 2

- 8 2



- Which tribal dance has been shown in this picture? Name some Scheduled Tribes and some of the states in which they reside.
- 9 What is UNO? When was it formed? 2
- 10 What was the purpose of Simon Commission? 2
- 11 Write any two schemes that the government has instituted for housing. 2
- 12 Write a note on National Education Movement. 3
- 13 Describe the economic causes of the revolt of 1857. 3

- 14 a. i. Write a note on SAARC. 3+2
ii. Name the leaders who laid the foundations of the Non-Aligned Movement.

OR

- b. i. Briefly describe how the three reluctant princely states were integrated into the Indian Union. 3+2
- ii. Write two features of the Indian Constitution.

- 15 a. i. Write a note on Indian Telecommunication industry. 3+2
 ii. Give some examples of conventional and non-conventional sources of power generation in India.

OR

- | | | | |
|----|-----|--|-----|
| b. | i. | How has the government contributed in the field of education? | 3+2 |
| | ii. | Write any two schemes initiated by the Indian government to increase rural employment. | |

- 16 **Read the source given below and answer the following question:-**

Reservation is the process of setting aside a certain percentage of seats in government institutions for the marginalized. It can be defined as a platform created for certain underprivileged sections of the society to help them grow at par with others. The history of reservation can be traced back to the Colonial period. The present reservation system is widely debated about since its inception.

Reservation is provided to women, physically challenged, SC/STs, and OBCs.

- i) What is meant by reservation?
- ii) How does it help to improve the socio-economic status of a person?
- iii) Who are provided reservation?

- 17 **On the political map of India identify the following centres of the National Movement.** 4

Chauri Chaura, Calcutta, Dandi, Amritsar

SECTION –B

- 18 Choose the correct option. 1
Steel Authority of India Limited is an example of which type of industry?
a. Private Sector
b. Joint Sector
c. Public sector
d. Cooperative sector

- 19 Fill in the blank and choose the correct option. 1
In _____ bamboo pipes are used to tap spring water for irrigation.
a. West Bengal
b. Meghalaya
c. Bihar
d. Uttar Pradesh

- 20 Match the following and choose the correct option. 1

Column-A	Column-B
1.Coffee	A. Millets
2. Cash crops	B. India
3. Green Revolution	C. Brazil
4.Ragi	D. Plantation

- a. 1-C,2-D,3-B,4-A
b. 1-A,2-B,3-C,4-D
c. 1-D,2-C,3-B,4-A
d. 1-B,2-D,3-C,4-A
- 21 Complete the sentence and choose the correct option. 1
A flood which occurs all of a sudden because of heavy rain.
a. Riverine flood
b. Coastal flood
c. Urban flood
d. Flash flood

- 22 Complete the following table and choose the correct option. 1

NAME OF A CROP	RAINFALL REQUIRED FOR ITS GROWTH
A. Maize	i. ?

- a. i)20 to 30 cm
b. i)5 to 70 cm
c. i)50 to 70 cm
d. i)20 to 24 cm

- 23 Choose the incorrect statement. 1
- a. Don't be impatient on the road.
 - b. Don't put any part of your body outside of the bus.
 - c. At railway crossing pay attention to signal.
 - d. Never adhere to the traffic safety rules.

- 24 Fill in the blank and choose the correct option. 1
- _____ region of our country is declared a dark zone.
- a. 40 %
 - b. 50%
 - c. 60%
 - d. 70%

- 25 Choose the correct statement. 1
- a. The first train on Indian soil in Bombay Bori Bunder to Thane.
 - b. Toilets on train were introduced in 2001 in 1st class and 2004 in lower classes.
 - c. The longest railway platform in the world is Howrah.
 - d. Yamuna bridge is the longest railway bridge.

- 26 In the following questions, there are two statements marked as Assertion (A) and Reason (R). Read them and choose the appropriate option for each part. 1

Assertion(A)-Manufacturing involves the processing of raw materials into finished goods.

Reason (R)-Industries help in the removal of poverty by raising the income of the people.

- 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

- 27 Identify the disaster shown on the picture and write any one cause of this disaster. 1+1



- 28 How does population growth cause drought? 2
- 29 Mention the effects of flood. 3
- 30 Describe the development of agriculture in India since independence. 3
- 31 Write a note on the cotton textile industry in India. 3
- 32 **Read the extract and answer the following question.** 1+1
- The population pyramid of a country helps us understand the age-sex composition of the population. It can also be termed as the demographic pattern of population. It tells us the number of males and females in different age groups. The lowest level of the pyramid shows the number of children below 15 years while the highest level shows the number of old people. The population pyramid also tells us about the number of dependents in a country. Dependents are the people who are not economically active and depend on others for financial support. Children below the age of fifteen and old people above the age of 65 are grouped as dependents while adults are grouped as economically active as they have the capacity to do work and earn money. +2

- a. Who are dependents in population pyramid?
- b. What does lowest level of pyramid show?
- c. What information does the population pyramid provide?

- 33 Discuss the factors that affect change in population. Define sex ratio. 3+2

OR

Compare thickly populated areas and sparsely populated areas. Define density of population.

- 34 Write some safety measures to be taken to reduce the number of rail accidents.(do's and don'ts).Name some human induced disaster. 3+2

OR

Write some do's for you while you are walking to school or going by bus. What will you do if you see any unidentified objects lying in the public place.

- 35 Locate and label the following cotton textile industries in India. 4
- a. Ahmedabad
 - b. Kolkata
 - c. Visakhapatnam
 - d. Pune

=====

Name _____ Sec _____ Roll No. _____

CODE : A

BURNPUR RIVERSIDE SCHOOL, BURNPUR
ANNUAL EXAMINATION [2024-2025]
INFORMATION TECHNOLOGY
CLASS-VIII

Time: 1 Hour

Maximum Marks: 50

General Instructions:

- All questions are compulsory.
-
-

SECTION A

Competency Focused MCO Questions

- | | | | |
|----|------|--|---|
| 1. | i. | Ram wants to add a form in his webpage . What tag he should use in HTML to create a form ? | 1 |
| | | a)Form b)Head c)Title d)List | |
| | ii. | Sujoy wants to add two operands or unary plus. Which arithmetic operator did Sujoy used ? | 1 |
| | | a) % b) ** c) + d)None | |
| | iii. | Rahul is finding the unit of the speed of the animation. help him to find. | 1 |
| | | a. Rbs | |
| | | b. Fps | |
| | | c. Kfps | |
| | | d. Pps | |
| | iv. | The AI machine learns from which of the following? | 1 |
| | | a. Program | |
| | | b. Logic | |
| | | c. Data | |
| | | d. Programmer | |
| | v. | Ravi unknowingly entered password in a fake banking site. He is the victim of _____ | 1 |
| | | a. Cyberbullying | |
| | | b. Phishing | |
| | | c. Email fraud | |
| | | d. Worm | |

2. i. Raja wants to create some bulleted lists for his assignment in IT. Which option will he choose? 1
- a. Unordered list
 - b. Ordered list
 - c. Both (a) and (b)
 - d. None of the above
- ii. Rohit wants to find the name of datatype which is for decimal numbers. Help him to find. 1
- a. Int
 - b. Integer
 - c. Float
 - d. String
- iii. Raju uses the world's best software to create exciting animated movies and interactive animated content. What is the name the software. 1
- a. Adobe Animate
 - b. Animation
 - c. Both (a) and (b)
 - d. None of the above
- iv. The term _____ refers to an area of common application or practice. 1
- a. Domain
 - b. Artificial Intelligence
 - c. Both (a) and (b)
 - d. None of the above
- v. _____ is the process of identifying flaws in a computer system or network to exploit its weaknesses. 1
- a)Hacking b) form c) application d) None
- [Select Response Type MCQ Question]**
3. i. _____ are used let the user select multiple alternative out of the given choices. 1
- a)Button b) Checkbox c) Radio Button d) Labless

- ii. What is the extension of python script? 1
- .Py
 - .python
 - .pyth
 - None of these
- iii. _____ is the area where we manage our animation frames. 1
- Timeline
 - Stage
 - Key frame
 - None of these
- iv. A list within a list is called _____ list . 1
- Type
 - Nested
 - Copy
 - None
- v. The _____ is a destructive computer program. 1
- Virus
 - Mail
 - Cell
 - None
4. i. _____ attribute helps in grouping the radio buttons by giving same value for name. 1
- Name
 - Set
 - Src
 - None
- ii. One or more string can joined. This process is called _____. 1
- Programming
 - print ()
 - Concatenation
 - None
- iii. In a sequence of frames, the frame that shows a significant change is called a _____. 1
- Frames
 - Stage
 - Timeline
 - Keyframe
- iv. NLP stands for _____. 1
- Natural language process
 - Natural language processes
 - Natural language processed
 - Natural language processing

- v. The _____ function is used to take user input from the keyboard. 1
a)Comment b)Logical c)input() d) None
5. i. HTML form is refreshed by the help of _____ button. 1
a. Submit
b. Refresh
c. Reset
d. None of these
- ii. In python for loop is usually a _____ loop. 1
a)Counter b) Nested c) continue d) None
- iii. _____ mode is also known as interactive mode. 1
a)Command b) Script c) Text d)None
- iv. Which is not an E commerce website? 1
a. Amazon
b. Olx
c. Facebook
d. eBay
- v. _____ has the potential to spread from one machine to another within a network system. 1
a. Trojan
b. Worms
c. Spyware
d. Phishing
6. i. _____ are common examples of NLP devices and applications. 1
a. Digital assistance and chatbots
b. Only chatbots
c. Only digital assistance
d. None of the above
- ii. New age terrorism uses _____ to spread cyber terrorism. 1
a. Technology
b. Wi Fi
c. Weapons
d. None of these
- iii. _____ refers to the structure and grammar of the language that you have been reading as your English subject. 1
a. Syntax
b. Semantics
c. Both (a) and (b)

- d. None of the above
- iv. Mita 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
- a. Email Fraud
- b. Virus
- c. Worms
- d. None of the above
- v. _____ is the art and science of developing machines intelligent like humans. 1
- a. AI
- b. Data
- c. Domain
- d. Nothing of the above
7. i. The _____ software is installed on every computer. 1
- a)Antivirus b) Virus c) Trojan d) None
- ii. CYMK , here M for? 1
- a. Mumbai
- b. Mother
- c. Magenta
- d. None of these
- iii. _____ discovered a technique to make long distance calls. 1
- a. Phreakers
- b. Pegasus
- c. Black hat hacking
- d. Cyber espionage
- iv. The smallest unit of image is ____ 1
- a. Domain
- b. Data
- c. Pixel
- d. None of these
- v. tag takes the attribute _____ which specifies the type of bullet you need to create. 1

a)type b)take c) show d)none

8. i. Usual browsing habits and pattern are created from our browsing history called _____. 1
 a. Domain
 b. AI
 c. Browsing signature
 d. None of the above
- ii. _____ is an act of harassing someone online. 1
 a. Cyber bullying
 b. Cyber criminal
 c. Virus
 d. None of these
- iii. The lowest intensity of color range is ____ 1
 a. 0
 b. 1
 c. 2
 d. 3
- iv The highest intensity of color range is ____
 a. 254
 b. 255
 c. 256
 d. 235
- v. Cyber crime can be defined as ? 1
 a. Cyber attack
 b. Cyber terrorism
 c. Cyber espionage
 d. All the above

Answer the following questions

9. What is the difference between ordered and unordered lists? 2
10. What is a variable? Are variables case sensitive? 2
11. What is frame and keyframe? 2
12. What do you mean by domain? Write the two major AI domains. 2
13. Define cybercrime and cyber threat. 2

=====

Name: _____ Sec: ____ Roll No: _____

BURNPUR RIVERSIDE SCHOOL, BURNPUR

ANNUAL EXAMINATION [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.

Choose the correct option to answer the following questions:

1×30=30

1. In which year Edger Mitchell flew to the moon on board Apollo 14. (1)
a) 1974
b) 1971
c) 1871
d) 1978
2. The control of _____ is a major problem facing the world. (1)
a) food
b) water

- c) shelter
- d) pollution

3. Burning of coal and oil gives off _____gases. (1)

- a) Carbondioxide
- b) oxygen
- c) dust
- d) helium

**4. The green house effect causes _____ which is (1)
resulting in the gradual meltdown of ice caps.**

- a) awareness
- b) cleanliness
- c) global warming
- d) conservation

**5. Who has dedicated her entire life to study the (1)
behaviour of the chimpanzees in the wild?**

- a) Jane Goodall
- b) Gong Li
- c) Vinay Kumar
- d) Zhu Zemin

6. Carson's book ' Silent Spring' published in _____ (1)

- a) 1854
- b) 1996
- c) 1962
- d) 1862

7. _____ is a resource that is non-polluting and also available in plenty. (1)
- a) coal
 - b) petroleum
 - c) wind
 - d) None of these
8. The fossil fuels like _____ and coal made millions of years ago are fast depleting. (1)
- a) food
 - b) wood
 - c) electricity
 - d) oil
9. Natural resources like wind, _____ and sunshine are always to be found on earth. (1)
- a) water
 - b) coal
 - c) petroleum
 - d) oil
10. Wildlife _____ includes management of wildlife in the areas of natural vegetation. (1)
- a) extinction
 - b) destruction
 - c) conservation
 - d) Abolition

- 11. We all should contribute a little to better the lives of _____ children. (1)**
- a) rich
 - b) wealthy
 - c) prestigious
 - d) underprivileged
- 12. Peace cannot be kept by force, it can only be achieved by _____. (1)**
- a) conflict
 - b) jealousy
 - c) fighting
 - d) Mutual understanding
- 13. The terrorist crashed _____ aeroplanes into the twin towers of the World Trade Centre. (1)**
- a) 10
 - b) 3
 - c) 5
 - d) 2
- 14. Television and the _____ have brought the people of the world a lot nearer to each other. (1)**
- a) internet
 - b) washing machine
 - c) microwave
 - d) Speaker

- 15. Who said, "I believe the world has always been a small place?" (1)**
- a) Vinay Kumar
 - b) Gong Li
 - c) Maria Santos
 - d) Shaun Keating
- 16. _____ has given the science of Yoga? (1)**
- a) USA
 - b) Brazil
 - c) China
 - d) India
- 17. Differences between various cultures is one of the main reason for the _____ in the world. (1)**
- a) conflict
 - b) love
 - c) harmony
 - d) unity
- 18. Terrorism can be fought only when we stand together, _____. (1)**
- a) separately
 - b) unanimous
 - c) united
 - d) Lonely

19. Mrs. Nayanjyot made every class interesting by (1)
telling wonderful anecdotes from _____.

- a) civics
- b) history
- c) physics
- d) chemistry

20. Mughal commander, Jahbaaz Khan was in the (1)
service of Emperor _____.

- a) Babur
- b) Humayun
- c) Shahjahan
- d) Akbar

21. The school principal was very _____ when he (1)
heard about the project and promised to extend his
full co-operation.

- a) angry
- b) sad
- c) jealous
- d) enthusiastic

22. After _____ months of letter writing and meeting (1)
various people, the consent was given with a few
conditions.

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

- 23. Heritage _____ should be everyone's concern as it (1)**
is the testament of our historical legacy.
- a) destruction
 - b) exploitation
 - c) preservation
 - d) None of these
- 24. Heritage stands as a testimony of our glorious (1)**
_____.
- a) flower
 - b) past
 - c) animals
 - d) religion
- 25. Bamiyan, Afghanistan contained the world's tallest (1)**
_____ of Buddha.
- a) statue
 - b) building
 - c) flower
 - d) home
- 26. Sai Baba of _____ had followers from both the (1)**
Hindu and Muslim communities.
- a) Nagpur
 - b) Raipur
 - c) Chennai
 - d) Shirdi

27. _____ is known as a land of tolerance. (1)

- a) Japan
- b) China
- c) India
- d) America

28. _____ has always played an important role in the history of mankind. (1)

- a) Religion
- b) Flower
- c) Tables
- d) None of these

29. All religions teach _____ and no religion teaches hatred. (1)

- a) jealousy
- b) hatred
- c) conflict
- d) love

30. Religion is a relationship between God and _____ (1)

- a) Demon
- b) man
- c) evil
- d) animal
