**STD : VIII**                                                                            **MARKS: 60**
**DATE : 23-10-2024**                                                          **TIME: 2.00 hrs.**

**INSTRUCTION: Attempt all the questions given in the question paper. Read the questions carefully.**

## SECTION-A (OBJECTIVE)

**Q.1. (A) Choose the correct answers from the given options:**                    (0.5x6=3)

1.   What did the author find in a junk shop?

a) Roll top chair                                b) Roll top desk

c) Roll top drawer                             d) Roll pie

2.   What was the policeman doing on the streets?

a) Standing outside the restaurant      b) Patrolling

c) Looking for cab                             d) Vacant the street

3.   'But the surprise now must be small' means ....

a) the play has no suspense at all.

b) the suspense of the play is rather lost.

c) the suspense of the play is intact.

d) the suspense is not revealed.

4.   When is the Tarnetar Fair is held?

a) Aug-Sept                                      b) Sept-Oct

c) June-July                                       d) Oct-Nov

5.   Who was Ignesious?

a) Policeman                                     b) Author

c) Manager                                        c) Student

6.   Who is attracted by science and modern knowledge?

a) Tipu Sultan                                   b) Peshwa Nana Saheb

c) Azimulla Khan                              d) Ram Mohan Roy

**(B) Write the meaning of the following words:**         **(0.5x6=3)**

1. Hustle         2. Assistance         3. Starlit

4. Cello         5. Surge         6. Unison

**(C) Fill in the blanks with appropriate words:**         **(1x7=7)**

1. _____ is the writer of the lesson "The Best Christmas Present in the World".

2. _____ is the Tilly Smiths's mother.

3. _____ women performs Rahado.

4. Five years ago there was a restaurant called _____.

5. The narrator uses the _____ to save himself.

6. William Sydney porter, better known with his pen name_____ .

7. _____ is the favourite writer of Hans Wolf.

**(D) State whether the following statements are "True" or "False":**   **(0.5x6=3)**

1. Bob and Jimmy are going to meet after 30 years.

2. The writer found a small blue tin box in the secret drawer.

3. Sanjeev was a policeman, serving in the Katchall Island.

4. The Tarnetar fair is held 8 km from the town of Thangadh.

5. Lord Macaulay suggested to teach natives English Language.

6. In tsunami 1,50,000 animals died.

**(E) Match the following with the correct options:**         **(1x6=6)**

| A | B |
|---|---|
| 1- Foul | a) Stupid |
| 2- Muddled | b) Manner less |
| 3- Porter | c) Confused |
| 4- Potential | d) Greatly shocked |
| 5- Traumatised | e) Gatekeeper |
| 6- Halfwit | f) Capability |

**Q.2 (A) Make sentences of the following words:**                              **(1x5=5)**

1. Loyal                    2. Impressive              3. Amuse
4. Refuge                   5. Suspense

**(B) Unravel (spell them correctly) the jumbled words from the bracket and fill in the blank with suitable words:**              **(1x3=3)**

1. Many foreigners who visit Gujarat, shop for _____ clothes and jwellery. (tniceh)

2. Let's train these students well, for they are our _____ leaders. (aeptnliot)

3. Each one's fingerprints are _____. (qinueu)


**SECTION-B (SUBJECTIVE)**

**Q.3 (A) Write the character sketch of "Jimmy".**                              **(3x1=3)**


**(B) Write the survival story of Meghna and Almas Javed.**              **(3x1=3)**


**(C) Answer the following questions in brief:**                              **(1x3=3)**

1. Which are the two oppressive policies of the Britishers?

2. In many ways the Tarnetar fair is a typical village fair. How far is this true?

3. How did the poet know that the lady had seen the play earlier?

**(D) Answer the following questions in detail:**                              **(2x3=6)**

1. Mention the various ways in which the British and the German soldiers become friends and find things in common at Christmas.

2. 'Between meets' – Which are the two different occasions when Bob and Jimmy met?

3. Explain why the comment is made…. 'Time had come to a dead stop in my world'.

**(E) Answer the following questions in one word:** (1x5=5)

1. Who did Connie Macpherson think her visitor was?

2. When did Tsunami hit Thailand and parts of India?

3. Give two examples of social practices prevailing from 1765 to 1836?

4. Who had written the letter, to whom and when?

5. Who initiated the custom of embroidering umbrellas?

**Q.4 (A) Write reference to context :** (2x2=4)

1. "I am from Dusseldorf. I play the cello in the orchestra".

2. "It sometimes changes a good man into a bad man."

**(B) Explain the following stanza (any one):** (2x1=2)

And you are not a friend of his,

If you keep shouting who it is.

**OR**

In fact, to make my meaning plain,

I trust, you will not speak again.

**(C) Complete the following stanza:** (4x1=4)

The actors in …………….. them just before.

***

STD : VIII                                                                                          MARKS: 60
DATE : 16-10-2024                                                                          TIME: 2.00 hrs.

INSTRUCTION: **Attempt all the questions given in the question paper. Read the questions carefully.**

## SECTION-A (OBJECTIVE)

**Q-1 (A)  Create adverbs:**                                                                  (0.5x 6=3)

1.  angry                                   2.  sad

3.  heavy                                 4.  ready

5.  stupid                                6.  probable

**Q-1 (B)  Fill in the blanks with appropriate prepositions.**                      (1x 5=5)

1.  Heena is very comfortable_____ the proposal.

2.  If you don't exercise, your body will become deficient _____ many minerals.

3.  Two weeks are sufficient_____ the preparation of the dance.

4.  In comparison_____ Khan Market, the prices of goods are cheaper here.

5.  My teacher is very satisfied_____ my progress.

**Q-1 (C)  Fill In the gaps with subordinating conjunctions.**                      (1x5=5)

1.  Gogo will talk to his mother _____he has mailed this assignment.

2.  You cannot go out to play_____you clear the mess in your room.

3.  You must work diligently_____you want to succeed in life.

4.  Uma has to go to Canada for a couple of months every year_____.
    She is a citizen of Canada too.

5.  This is the resort _____ we stayed on our last trip to Udaipur.

**Q-2 (A)  Fill in the gaps with the anagrams of the words given  in the brackets.**       (1x5=5)

1.  Akshay was found _____ (glen pies) behind the sofa.

2.  Thanks for _____ (bag kin) a cake especially for me.

3.  He collided with a person_____ (lag knit) on the phone.

4.  _____ (and pink pig) is a crime.

5.  Would you mind_____ (gist hunt) the window? It is very cold today.

**Q-2 (B) Fill in the gaps with suitable modal auxiliaries.** (0.5x 10=5)

1. The authorities_____ do something about the open drains in our locality. (should, will)

2. As you sow so_____ you reap. (shall, can )

3. I _____not tolerate the heat in Delhi during the months of May and June. (shall, can)

4. If you use the hair dryer in the shower, you _____get an electric shock. (might, should)

5. _____ you please shut the window? The drought of cold air will make me sick. (will, should)

6. Rajan and Aparna _____celebrate their wedding anniversary at a Thai restaurant in the city. (will, should )

7. Tanmay _____not be so rash in his behaviour. (should, can)

8. You _____order food from this website while you are travelling by train. (can, must)

9. I was using the calculator a minute ago. It_____be  somewhere here. (can, must)

10. Sunil_____ have started saving money years ago. (should, will)

**Q-2 (C) Fill in the gaps with suitable determiners.** (1x5=5)

1. There are _____people at the railway platform. How crowded it is!

2. There is a bag on the table in the next room_____bag is mine.

3. _____shop did you buy the present from?

4. Don't ride the bicycle too fast. There is_____ traffic on the road.

5. More than _____ the grain was destroyed due to the heavy rain.

**Q-2 (D) Indicate whether the word in bold is acting as an adjective or an adverb in each of these sentences.** (1x2=2)

1. The blade of this knife is **sharp.**

2. If you walk **fast,** you'll reach there in ten minutes.

## SECTION-B (SUBJECTIVE)

**Q-3 (A)  Rearrange the words to form meaningful sentences. Underline the determiners.   (1x4=4)**

1.  there/too/sugar/ the/ much/ is/ milk/in
2.  Diwali/every/ was/a/on /customer/gift/ given
3.  this/sells/kebabs/ in/shop/best/ the/ town
4.  because/ the/ few/on/ there/ of/ are/ fog/people/ road

**Q-3 (B)  Rewrite these sentences using the modals verb given in the brackets.          (1x4=4)**

1)  Advise your friend to lose weight. (must)
2)  It is advisable to wear a seat belt while driving. (ought to)
3)  Request your friend to lend you his social studies notebook. (can)
4)  It is certain that the train leaves at six. (will)

**Q-4 (A)  Rewrite these sentences in the past tense.                                    (1x3=3)**
1.  The vendor sells a bowl of noodles for Rs 80.
2.  Shikha puts the coins into her piggy bank..
3.  Does she drive a car?

**Q-4 (B)  Join each pair of sentences using the correlative conjunctions given in the brackets.**
**(1x3=3)**
1.  Mrs. Malini started making puris. Her children clamoured around for the puris. (hardly...when)
2.  They will invite friends. They will invite relatives. (not only...but also)
3.  The guests can be taken to Bukhara restaurant for lunch. They can be taken to Mughal Era restaurant for lunch. (either...or)

**Q-4 (C)  Write an essay on any one topic in 200 to 250 words.                          (4X1=4)**
1.  Childhood Memories
2.   Importance of Books in Our Life.

**Q-5 (A)  Write a letter to the manager of a chemical factory about how the factory is polluting the nearby environment.                                                            (3X1=3)**

**Q-5 (B)  You found some money in the school playground yesterday. Write a notice informing the students of the same and request that the person who has lost it collect it from the vice principal.                                                                          (3X1=3)**

**Q-5 (C) Read the following passage carefully and answers the questions given below:** **(1x4=4)**

An Ant nimbly running about in the sunshine in search of food came across a Chrysalis that was very near its time of change. The Chrysalis moved its tail, and thus attracted the attention of the Ant, who then saw for the first time that it was alive. "Poor, pitiable animal!" cried the Ant disdainfully. "What a sad fate is yours! While I can run hither and thither, at my pleasure, and, if I wish, ascend the tallest tree, you lie imprisoned here in your shell, with power only to move a joint or two of your scaly tail." The Chrysalis heard all this, but did not try to make any reply. A few days after, when the Ant passed that way again, nothing but the shell remained. Wondering what had become of its contents, he felt himself suddenly shaded and fanned by the gorgeous wings of a beautiful Butterfly. "Behold in me," said the Butterfly, "your much- pitied friend! Boast now of your powers to run and climb as long as you can get me to listen." So saying, the Butterfly rose in the air, and, borne along and aloft on the summer breeze, was soon lost to the sight of the Ant forever.

-Aesop's Fables

**Questions**

1. Give a suitable title to the passage.

2. What made the Ant pity the Chrysalis?

3. When the Ant saw the Chrysalis again, what had happened to the latter?

4. Write antonyms of the following words from the passage?

a. weakness                              b. release

**Q-6     Describe the picture given below in your own words.                              (2x1=2)**

**STD : VIII**                                                                    **MARKS: 60**
**DATE : 19-10-2024**                                                    **TIME: 2.00 hrs.**

**INSTRUCTION: Attempt all the questions given in the question paper. Read the questions carefully.**

## SECTION- A [OBJECTIVE]

**Q1.  [A]   Choose the correct option.**                                                    **[0.5x10=5]**

1.    What is the colour of the innermost region of the candle flame?

   a) Blue            b) Yellow            c) Orange            d) Black

2.    Which of the following is a fungus?

   a) Spyrogira       b) Penicillium       c) Lactobacillus      d) Amoeba

3.    In hen which type of fertilisation takes place?

   a) Internal        b) External          c) Budding           d) Binary fission

4.    Who discovered the vaccine for small pox?

   a) Edward Jenner                        b) Alexander Fleming

   c) Louis Pasteur                        d) Robert Koch

5.    Which of the following is not necessary for combustion?

   a) Oxygen                               b) Combustible substance

   c) Ignition temperature                 d) Water

6.    Which of the following is a bacterial disease?

   a) Cholera         b) Polio             c) Ringworm          d) Malaria

7.    Which of the following is not used for food preservation?

   a) Salt            b) Sugar             c) Oil               d) Water

8.    Which of the following is a non-combustible substance?

   a) Paper           b) Match sticks      c) Petrol            d) Stone

9.    Which species are recorded in Red Data Book?

   a) Extinct         b) Endemic           c) Endangered        d) Wild

10.   The level of which increases in the atmosphere because of deforestation?

   a) $CO_2$          b) $N_2$             c) $O_2$             d) $H_2O$

**[B]** **State whether the following statements are true or false. Correct the false statements.** **[1x5=5]**

1. Most common carriers of communicable diseases are housefly.
2. Combustion produces heat.
3. Burning of coal causes pollution.
4. Endemic species are found only in a particular area.
5. External fertilisation takes place in frog.

**Q.2 [A] Match the following.** **[0.5x8=4]**

| | | | |
|---|---|---|---|
| 1. | Rhizobium | a) | Clone |
| 2. | Lactobacillus | b) | Ova |
| 3. | Calorific Value | c) | Tiger |
| 4. | Endangered animal | d) | Kilojoule per Kg |
| 5. | Ovary | e) | Setting of curd |
| 6. | Dolly | f) | Fixing of nitrogen |
| 7. | Charcoal | g) | Female Anopheles mosquito |
| 8. | Malaria | h) | Solid fuel |

**[B] Fill in the blanks.** **[1x6=6]**

1. Sperms are produced in _____.
2. There is/are _____ nucleus in zygote.
3. Species which have vanished are called _____ species.
4. Variety of plants and animals found in an area is called _____.
5. The carrier of dengue virus is _____.
6. Alcohol is produced with the help of _____.

**Q.3 [A] Write two names of each of the following.** **[1x5=5]**

1. Plant diseases caused by microorganisms
2. Fuels having high calorific value
3. Fauna of Pachmarhi biosphere reserve
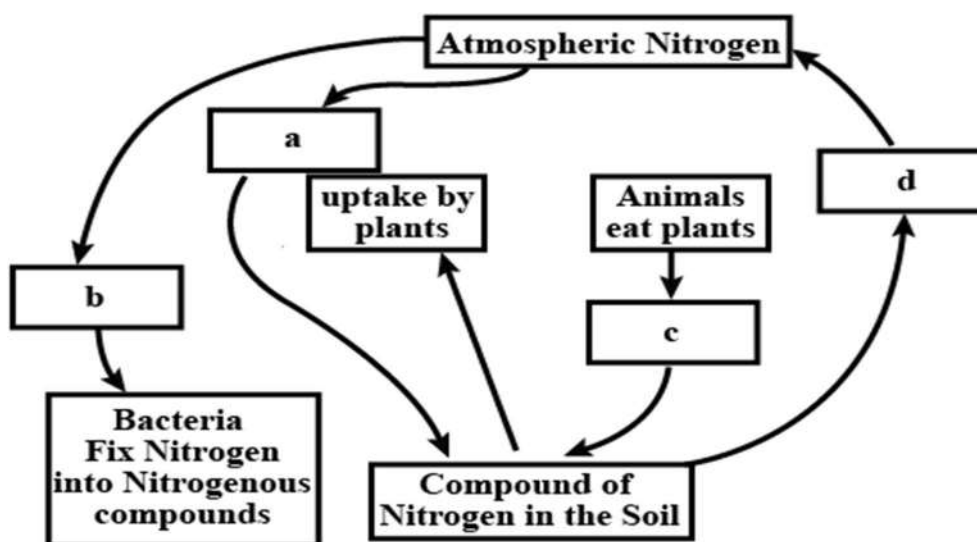4. Names of National parks
5. Names of antibiotics

**[B]** **Define the following.** [1x5=5]

1. Ecosystem
2. External fertilisation
3. Communicable diseases
4. Ignition temperature
5. Acid rain

**SECTION-B [SUBJECTIVE]**

**Q4.** **[A]** **Give scientific reasons for the following.** [2x2=4]

1. Deforestation leads to desertification.
2. Water is not used to control fires involving electrical appliances.

**[B]** **Write the difference between** [2x3=6]

1. Oviparous animals and Viviparous animals

2. LPG and Wood

3. Budding and Binary fission

**Q.5** **[A]** **Answer the following. (ANY 4)** [1x4=4]

1. Why should paper be saved?
2. What do you understand by the term migration?
3. How $CO_2$ is able to control fire?
4. What are the major groups of microorganisms?
5. Name the organs of Female reproductive system.

**[B]** **Answer in detail.   (ANY 2)** [3x2=6]

1. Discuss the effects of deforestation on
   1) Wildlife       2) Environment          3) Earth
2. Explain the three types of combustion.
3. Write how microorganisms are useful and harmful.

**Q.6** **[A]** **Write a short note on** [3x1=3]

Endangered animals                OR                Global Warming

**[B]** Draw and label the life cycle of frog.                    [2x1=2]

**[C]** Write an activity to prove that attaining ignition temperature is essential for combustion.                    [3x1=3]

**[D]** Complete the Nitrogen Cycle by drawing and labelling the missing parts.   [2x1=2]



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**STD : VIII**                                                  **MARKS: 60**
**DATE : 21-10-2024**                                    **TIME: 2.00 hrs.**

**INSTRUCTION: Attempt all the questions given in the question paper. Read the questions carefully.**

## SECTION-A [OBJECTIVE]

**Q-1  (A)  Choose the correct option.**                                    **[0.5 × 10 =5]**

1. _____is a regular polygon.

   (a) Pentagon        (b) Square        (c) Triangle        (d) Trapezium

2. The diagonals of a rectangle are of_____length.

   (a) equal        (b) double        (c) half        (d) different

3. Which of the following is a regular polygon ?

   (a) Rhombus        (b) rectangle        (c) square        (d) kite

4. The adjacent angles of parallelogram are_____.

   (a) complementary(b) supplementary        (c) obtuse        (d) acute

5. The total angle at the centre of a circle is_____.

   (a) $90^0$        (b) $180^0$        (c) $360^0$        (d) $45^0$

6. How much is the probability of getting a Tail on tossing a coin

   (a) $\frac{1}{4}$        (b) $\frac{1}{2}$        (c) $\frac{1}{8}$        (d) $\frac{1}{10}$

7. Sum of all interior angles of a polygon with (n) sides is given by:

   (a) $(n - 2) \times 180°$   (b) $n - 2 \times 180°$        (c) $(n + 2) \times 180°$   (d) $n + 2 \times 180°$

8. Which graph represents the two sets of data simultaneously?

   (a) Pictograph                              (b) Bar Graph

   (c) Double Bar Graph                    (d) None of these

9. The cube of 50 will have___zeros.

   (a) one        (b) two        (c) three        (d) four

10. How many zeros will be there in the cube root of 64000?

    (a) 3        (b) 0        (c) 1        (d) 2

**(B) Fill in the blanks. (Show calculation where necessary)** [1×10 = 10]

1. A number has 4 in the unit place, then its square ends in _____ .
2. The cube of root of 121 is _____.
3. Sum of first 10 odd natural numbers is _____ .
4. A number ending with _____ zeros cannot be a perfect cube.
5. _____ is the smallest number by which 16 must be multiplied to obtain a perfect cube.
6. A _____ graph shows the relationship between a whole and its part.
7. The probability of getting 'T' font 'TIT FOR TAT' is _____.
8. Data mostly available to us in an unorganized form is called _____.
9. _____ quadrilaterals have no portion of their diagonals in their exterior.
10. Cube of a number ending 3 will end in the digit _____.

**Q.2 (A) State whether the following statements are true or false. Also correct the incorrect statement** [1 × 10= 10]

1. Square root of 1000 is 10.
2. A Rhombus is a square.
3. The square of even number is always even.
4. No perfect square number lies between 121 and 144.
5. Square of 84 has 4 at units place.
6. The cube of odd number is even.
7. 125 is a perfect cube number
8. The probability of getting a vowel from the word 'pygmy' is 0
9. The square of even number is always even.
10. The probability of getting a prime number is the not equal as that of a composite number in a throw of dice.

**(B) Do as directed: (Any Five)** [1 × 5= 5]

1. What is Concave Polygon?
2. Find the number of Diagonal of Octagon.
3. Express 121 as sum of 11 odd numbers.
4. Find the square root of 324 by Prime Factorization Method.
5. Find the square root of 25 by repeated subtraction method.
6. Find the square of 32.
7. Find the non-square numbers between $24^2$ and $25^2$.

## SECTION-B [SUBJECTIVE]

**Q-3 (A)  Do as directed:   (With calculation) (Any Six)**                    [2 × 6 =12]

1. Write the properties of the Rhombus.

2. Find the Pythagorean Triplet of 16.

3. Find the square root of 4096 by Long Division Method.

4. Find the cube root of 8000 by prime factorization method.

5. Find the smallest number by which 252 be multiplied to make it a perfect Square.

6. Find the smallest number by which 1008 must be divided to obtain a perfect cube.

7. Find the number of sides of a regular polygon having each exterior angle has a measure 45°.

8. Find the Length of a square whose area is 441 m$^2$ ?

**Q.3 (B)  Solve the following: (Any Three)**                    [3 × 3 = 9]

1. Number 1 to 10 are written on ten separate slips (one number on one slip, kept in a box and mixedwell. One slip is chosen from the box without looking into it. What is the probability of ?

    a)   Getting a number 6

    b)   Getting a number less than 6

    c)   Getting a number greater than 6

2. If ABCD is a parallelogram and one of the interior angle is 65$^0$, then find the measure of all other angles.

3. Find the least number that must be added to 1300 so as to get a perfect square. Also find the squarefoot of the perfect square ?

4. There are 500 children in a school. For a P.T drill they have to stand in such a manner that the number of rows is equal to number of columns. How many children would be left out in this arrangement ?

5. If you have a spinning wheel with 3 green sectors, 1 blue sector and 1 red sector, what is the probability of getting a green sector? What is the probability of getting a non-blue sector ?

**Q-4 (A)** Draw a pie chart showing the following information. The table shows the colours preferred by a group of people: [Show necessary Calculation]    [5 x 1 = 5]

| Colours | Blue | Green | Red | Yellow | Total |
|---|---|---|---|---|---|
| Number of people | 18 | 9 | 6 | 3 | 36 |

**(B)** The following data gives the information about the absent students of Grade VIII in rainy days. Answer the following question based on the data given in the table.

[4 x 1 = 4]

| Day of the Week | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---|---|---|---|---|---|---|
| Number of Absentees | 21 | 30 | 12 | 19 | 08 | 10 |

1) On which day Maximum students were absent?

2) On which day Minimum students were absent?

3) What percent students were absent on Saturday?

4) What percent Students were absent on Monday?

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**STD : VIII**                                                          **MARKS: 60**
**DATE : 18-10-2024**                                          **TIME: 2.00 hrs.**

**INSTRUCTION: Attempt all the questions given in the question paper. Read the questions carefully.**

### SECTION – A (OBJECTIVE)

**Q-1 (A) Choose the correct answers from the given options**                    **(0.5x10=5)**

1. Which minerals are mined at Jharia, Dhanbad and Bokaro?

   (a) Copper                (b) Crude oil                (c) Coal

2. Which of the following is a modern farming method?

   (a) Plantation farming        (b) Intensive farming        (c) Jhoom farming

3. Who is the Supreme Commander of the Armed Forces of our country?

   (a) President                (b) Prime Minister                (c) Governor

4. With what does the Constitution of India start?

   (a) Fundamental Duties    (b) Fundamental Rights        (c) Preamble

5. Who was the pioneer of the Ryotwari revenue system?

   (a) Holt Mackenzie        (b) Thomas Munro        (c) Lord Cornwallis

6. In which area of South Bihar was the effect of the 'Ulgulan Revolt' seen?

   (a) Chhota Nagpur        (b) Hazaribagh                (c) Central India

7. Indigo is an important commercial crop of which Indian region?

   (a) South India                (b) East India                (c) West India

8. The person who merged many states in to the British empire through the 'Doctrine' of Lapse' (Khalsa policy)

   (a) Dalhousie                (b) Lord Wellesley                (c) Lord William Bentinck

9. On which day was Mangal Pandey hanged?

   (a) On 31st March, 1857    (b) On 8th April, 1857        (c) On 10th May, 1857

10. Who established the first cotton mill in Gujarat?

    (a) Ranchhodlal Rentiawala    (b) Bechardas Lashkari    (c) Ambalal sarabhai

**(B)     State whether the following statements are True or false          (0.5x8=4)**

1.   The highest production of Groundnut in Gujarat is done in Surendranagar district.
2.   Uttar Pradesh ranks second in the production of Bio-gas.
3.   There were many revolts by farmers in Bengal due to the Permanent Settlement system.
4.   The British wanted to make India the institution of raw material and the market for the finished goods.
5.   The War of Independence of 1857 AD had spread all over India.
6.   The British constructed New Delhi in the region of Raisin Hills to the North of Old Delhi.
7.   Dr. Radhakrishnan was the President of the Constituent Assembly.
8.   The candidate for the Lok-Sabha membership should be a salaried employee of the Government.

**(C)   Fill in the blanks                                                        (1x8=8)**

1.   By the end of $19^{th}$ century, the British established their power over the raw _____which was exported from India.
2.   _____ undertook the leadership of the War of Independence in Lucknow.
3.   During the _____ period, Surat had developed as an important commercial centre of the Western India.
4.   A group of windmills is called a _____.
5.   _____ is important and staple (major) food crop of India as well as of the world.
6.   _____ irrigation is a type of the micro-irrigation method.
7.   _____ is fundamental document of each country.
8.   The President submits his/her resignation to the _____.

**Q-2 (A)  Match the following                                                   (0.5X8=4)**

| A | B |
| --- | --- |
| 1.   President of the Constituent Assembly | a) Mica |
| 2.   Constitutional Head of the Nation | b) Lime Stone |
| 3.   Member of the Parliament | c) The first Iron and Steel Industry |
| 4.   Cement | d) Kunwar Singh |
| 5.   Electrical equipment | e) President |
| 6.   First Martyr of the first war of Independence of 1857 | f) M.P |
| 7.   Leader of The first war of Independence from Bihar | g) Dr. Rajendra Prasad |
| 8.   Sakchi (Jamshedpur) | h) Mangal Pandey |

**(B)   Answer in one word**                                                        **(0.5x6=3)**

1.   Between which two cities in India was the first Railway line started?

2.   Which products the British commercialized?

3.   Which policy was adopted by the British to break Hindu-Muslim unity in India?

4.   What can be obtained through biogas?

5.   By which name is the Black Soil called?

6.   What age is required to be eligible for being a member of Lok-Sabha?

**(C)   Define the following terms (Any four)**                                       **(1x4=4)**

1.   Minerals                                2.   Non Metallic Minerals

3.   Wet Framing                            4.   Plantation Farming (Horticulture)

5.   Constitution

**(D)   Identify me**                                                                 **(1x2=2)**

1.   I was known as the Chief architect of the constitution.

2.   I can dismiss the State Council of Ministers and impose 'Presidential Rule' in the state.

## SECTION-B (SUBJECTIVE)

**Q-3   (A)   Answer the following questions in one or two sentences each (any eight)     (1x8=8)**

1.   Who introduced the Mahalwari System? When?

2.   What can be considered as the main reason for failure of the First War of Independence of 1857 AD?

3.   Where did the first textile mill start in India?

4.   Where are the active wind farms located in Gujarat?

5.   Why is the laterite soil less fertile?

6.   Which are the major crude oil producing fields in India?

7.   Which persons does the President appoint?

8.   When was the Constitution implemented?

9.   How many seats are allotted to Gujarat in the Lok-Sabha and Rajya-Sabha?

**(B)** **Answer the following in brief (Any Four)** **(2x4=8)**

1. Write any four functions of Lok-Sabha.

2. What fundamental rights are given to the citizens of India?

3. What are the main crops grown in Gujarat?

4. How can it be said that it is wise to reduce the use of fossil fuels in future?

5. What were the provisions of the Permanent Settlement System?

6. State economic reasons for the War of Independence of 1857 AD.(Write three Points)

**Q-4 (A)** **Give Reason (Any four)** **(1.5x4=6)**

1. Why was the demand for Indian indigo increased in the European countries?

2. Why was Indian soldiers refused to use Enfield riffles?

3. Ahmedabad was known as the 'Manchester' of India.

4. The excessive use of chemical fertilizers and pesticides is harmful.

5. The Rajya-Sabha is a Permanent house.

**(B)** **Write short notes on the following (Any two)** **(2x2=4)**

1. Birsa Munda

2. Alluvial Soil

3. The Parliament

**Q-5 (A)** **Mark the following places on the map of India** **(0.5x4=2)**

1) Show any two state where Uranium and Thorium is found

2) Show any two states where Copper is found.

3) Show any two states where Iron is found.

4) Show any two states producing Rice in India

**(B)** **Write a connected description based on the picture given below** **(2x1=2)**

| | |
|---|---|
| **STD : VIII** | **MARKS: 60** |
| **DATE : 15-10-2024** | **TIME: 2.00 hrs.** |

**INSTRUCTION: Attempt all the questions given in the question paper. Read the questions carefully.**

## SECTION-A (OBJECTIVE)

प्र.१ सूचना अनुसार लिखिए ।

१) निम्नलिखित शब्दों के अर्थ लिखिए ।               (०.५x४=२)

(१) आचरण       (२) आखेटक       (३) दुहिता       (४) निर्माण

२) निम्नलिखित शब्दों का लिंग परिवर्तन कीजिए।        (०.५x४=२)

(१) विधुर       (२) बलवान       (३) रूपवान       (४) सेठ

३) निम्नलिखित वाक्यों में से संज्ञा शब्दों को ढूँढकर प्रकार लिखिए ।   (१x२=२)

(१) बच्चे खेल रहे हैं ।

(२) सोना महँगा होता हैं ।

४ ) निम्नलिखित वाक्यों में से सर्वनाम शब्दों को ढूँढकर प्रकार लिखिए ।   (१x२=२)

(१) पिताजी क्या लाए हैं ?

(२) मेरा काम मै खुद कर लूँगा ।

५) निम्नलिखित मुहावरे के अर्थ लिखकर वाक्य मे प्रयोग कीजिए ।   (१x२=२)

(१) धोखा खा जाना

(२) यादें ताज़ा होना

६) निम्नलिखित शब्द समूह के लिए एक शब्द लिखिए ।     (०.५x४=२)

(१) भवन के फाटक के पास का कमरा

(२) समुद्र तक पृथ्वी को जीतनेवाला

(३) जिससे आर - पार देखा जा सके

(४) भौरों के गुंजार से युक्त

७) निम्नलिखित वाक्यों में से विशेषण शब्दों को ढूँढकर प्रकार लिखिए ।   (१x२=२)

(१) रोहित चतुर लड़का है ।

(२) मुझे थोड़ी चीनी चाहिए ।

८) **निम्नलिखित वाक्य पढ़कर काल बताइए ।** (०.५x४=२)

(१) सचिन बीमार है ।

(२) गीता शाला जाएगी ।

(३) रवि घर गया था ।

(४) वह पुस्तक पढ़ रही थी।

**प्र.२ निम्नलिखित विकल्पों में से सही विकल्प चुनकर उत्तर लिखिए।** (०.५x४=२)

(१) 20 सितंबर 2007 को अहमदाबाद हवाईअड्डे पर------------------ से एक हवाईजहाज आ पहुँचा ।

(अ) ऑस्ट्रेलिया (ब) केनेडा (क) दुबई (ड) अमरीका

(२) ममता के पिताजी का नाम क्या था ?

(अ) कश्यप (ब) चूड़ामणि (क) मुगल (ड) शेरशाह

(३) मंत्री चूड़ामणि के साथ चाँदी के थाल लेकर कितने सैनिक आए थे ?

(अ) दस (ब) सात (क) दो (ड) तीन

(४) 'ममता' इकाई के लेखक का नाम क्या हैं?

(अ) जयशंकर प्रसाद (ब) मैथिलीशरण गुप्त

(क) प्रेमचंदजी (ड) डॉ॰ कोकिला पारेख

**प्र.३ (अ) निम्नलिखित काव्य पंक्ति पूर्ण किजिए ।** (४x१=४)

नई प्रातः ........................................

........................................ मुस्कान भरो ।

**(ब) निम्नलिखित रिक्त स्थानों की पूर्ति कीजिए ।** (१x४=४)

(१) डॉ॰ कलामजी ने स्वयं माध्यमिक शिक्षा तक की पढ़ाई अपनी _____ के माध्यम से पूरी की है ।

(२) सर्वदमन के पिता का नाम _____ था ।

(३) _____ हुमायूँ के बेटे थे ।

(४) शकुंतला _____ नामक अप्सरा के बेटी थी ।

**(क) निम्नलिखित वाक्य कौन किसे कहते है लिखिए ।** (१x४=४)

(१) "हे ! ऋषिकुमार ,तुमने तपोवन के विरुद्ध यह आचरण क्यों सीखा हैं जिससे तुम्हारे कुल की लाज जाती है। यह तो कोई अच्छी बात नहीं हैं ।"

(२) "माँ मेरी क्या बानी में तो सुन रहा कहानी ।"

(३) "चुप रहो ममता... यह तुम्हारे लिए है !"

(४) "उठों धरा के अमर सपूतों पुनः नया निर्माण करो ।"

## SECTION-B (OBJECTIVE)

प्र.४ (अ) निम्नलिखित प्रश्नों के उत्तर विस्तार से लिखिए ।                                    (२x४=८)

   (१) अंतरिक्षयात्रा में किस प्रकार की मुश्किलें आती है ?

   (२) बचपन में हमें किस भाषा को प्रमुखता देनी चाहिए ? क्यों ?

   (३) 'माँ ! कह एक कहानी' काव्य के आधार पर उपवन की शोभा कैसी थी ?

   (४) डॉ॰ कलाम ने अपने बचपन की कौन सी यादगार घटना सुनाई ?

(ब) निम्नलिखित प्रश्नों के उतर एक दो वाक्य में लिखिए ।                                    (१x६=६)

   (१) ममता की झोंपड़ी में आश्रय माँगने कौन आया ?

   (२) माँ से कहानी सुनकर पुत्र ने क्या निर्णय सुनाया ?

   (३) भरत के हाथ में बंधे हुए रक्षाबंधन का नाम क्या था ?

   (४) कवि नई मुस्कान कहाँ देखना चाहते है ?

   (५) सुनीता कितने समय तक अंतरिक्ष में रहकर लौटी ?

   (६) पढ़े हुए से देखा हुआ ज्यादा याद रह जाता है ? क्यों?

प्र.-५ (अ) आपकी मनपसंद कंपनी की साइकिल का विज्ञापन लेखन कीजिए ।                          (१x२=२)

(ब) विद्यालय द्वारा दाँत परीक्षण शिविर का आयोजन किया जा रहा है ।                          (१x२=२)
   इस विषय में सूचना लेखन कीजिए ।

(क) कठिन परिश्रम से ही सफलता हाथ लगती हैं , हॉस्टेल में रहने वाले अपने भाई को इस
   विषय पर समझाते हुए पत्र लिखिए  ।                                                      (१x३=३)

अथवा

(क) दिए गए मुद्दो के आधार पर कहानी लेखन कीजिए ।

      एक गाँव - पीने के पानी की समस्या  - दूर-दूर से पानी लाना - सभी परेशान -
सभा का आयोजन - मिलकर मेहनत का निर्णय - दूसरे दिन केवल एक आदमी का काम मे
जुटना - धीरे-धीरे एक -एक का आना -सारा गाँव  मेहनत  में - तालाब की खुदाई -बरसात के
दिनों  जमकर बारिश -तालाब का भरना -सीख और शीर्षक

**प्र.-६ (अ) निम्नलिखि गध्यांश पढ़कर प्रश्नों के उत्तर लिखिए ।**                                    (१x४=४)

वृक्षों के मानव को अनेक लाभ हुए हैं । वैज्ञानिक परीक्षनों ने सिद्ध कर दिया हैं किन सूर्य के प्रकाश में वृक्ष अत्यधिक मात्रा में ऑक्सीजन का निर्माण करते हैं जिससे मानव का स्वास्थय अच्छा होता है और फेफड़ो में शुद्ध वायु जाने से वे विकार ग्रस्त नहीं हो पाते। वृक्षों से तापमान का नियंत्रण होता है । देश में चलनेवाली गर्म और ठंडी हवाओं से वृक्ष ही मनुष्य की रक्षा करते हैं । वृक्षों मे से भयानक रोंगों को दूर करने कि औषधि प्राप्त होतो है। वृक्षो से हमें ऋतु के अनुकूल स्वास्थ्यप्रद विटामिन प्राप्त होते हैं । वृक्षों से हमें श्रेष्ठ खाद भी मिलता हैं जिससे भूमि की उर्वरा -शक्ति बी बढ़ती हैं । वृक्षों के पत्ते फल और बीज़ समय - समय पाए टूटकर पृथ्वी पर गिरते हैं ,वे मिट्टी सड़ जाने के बाद उपयोगी खाद के रूप में प्रयोग किए जाते है ।

**प्रश्नों**

(१)   सूर्य के प्रकाश में कौन ऑक्सीज़न का निर्माण करता हैं ?

(२)   वृक्षों से हमें क्या क्या मिलता हैं ?

(३)   कौन सी चीज़ मिट्टी में सड़ जाने के बाद उपयोगी खाद के रूप में प्रयोग में लिए जाते हैं ?

(४)   गध्यांश को योग्य शीर्षक दीजिए।


**(ब)   निम्नलिखितविषय मे से किसी एक विषय पर १५० शब्दों में निबंध लेखन कीजिए।**

                                                                                                                  (१x५=५)

(१)   अनेकता में एकता

(२)   जीवन में मित्रों का महत्व


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STD : VIII                                                              MARKS: 60
DATE : 17-10-2024                                                TIME: 2.00 hrs.

INSTRUCTION: Attempt all the questions given in the question paper. Read the questions carefully.

# SECTION – A (OBJECTIVE)

પ્ર-૧ (અ) નીચેનાં પ્રશ્નોનાં જવાબ આપેલાં વિકલ્પોમાંથી શોધીને લખો.            (0.૫ x૧૦= ૫)

(૧) 'મારી વ્યાયામ સાધના ' પાઠના લેખકનું નામ શું છે ?

(અ) જ્યોતીન્દ્ર દવે                      (બ) પ્રવીણ દરજી

(ક) હરીશ નાયક                        (ડ) ધીરુબેન પટેલ

(૨) 'જબરી મધમાખી' ક્યાં પ્રકાર ની કથા છે ?

(અ) હાસ્યકથા      (બ) વિસ્મય કથા      (ક) નવલ કથા      (ડ)નવલિકા

(૩) મધમાખી કેવો જીવ છે?

(અ) આળસુ      (બ) મહેનતુ            (ક) કરડતી         (ડ) મોટો

(૪) મગજના ડૉક્ટરને શું કહેવાય?

(અ) ડર્મેટોલોજિસ્ટ                      (બ) પેથોલોજિસ્ટ

(ક) ન્યૂરોલોજિસ્ટ                       (ડ) નેફ્રોલોજિસ્ટ

(૫) બાને શું વહાલું હતું?

(અ) બાળકો      (બ) પક્ષીઓ           (ક) વાડો          (ડ) પશુઓ

(૬) બા કેટલાં વર્ષની હતી ?

(અ) અઢાર       (બ) પંદર             (ક) પચ્ચીસ        (ડ) પંચોતેર

(૭) બા એટલે _____ઉધોગ

(અ)ફરતો        (બ) બેઠો             (ક) દમદાર        (ડ)નિરંતર

(૮) 'મારી વ્યાયામસાધના'માં લેખકને શું કરવાની આળસ હતી?

(અ) કસરત       (બ) વાંચન           (ક) લેખન         (ડ) ખાવાની

(૯) નરસિંહ મહેતાએ લખેલાં ભક્તિગીતને શું કહેવાય?

(અ) પદ          (બ) પાર્થના          (ક) ગીત          (ડ) ઉર્મિગીત

(૧૦) નરસિંહ મહેતા ક્યા કુંડમાં નાહવા જતાં હતાં?

(અ) દામોદર      (બ) યમુના           (ક) ગંગા          (ડ) જમુના

(બ) નીચે આપેલાં શબ્દોને સુધારીને લખો. (0.૫ x૬= 3)

(૧) ડીપચો (૨) ત્રોમિ (3) નબીરદૃ

(૪) ળગોખ (૫) રાતા (૬) કાદફૃ

(ક) નીચે આપેલાં શબ્દોનાં અર્થ લખો. (0.૫ x૬= 3)

(૧) કબૂલ (૨) પરિચય (3) નાથ

(૪) શ્રમ (૫) મોખરે (૬) મોસાળું

(ડ) નીચે આપેલાં શબ્દોનાં વિરોધી અર્થ લખો. (0.૫ x ૪ = ૨)

(૧) જવાબ (૨) ગેરહાજર

(3) દુર્ગુણ (૪) નફરત

પ્ર-૨ (અ) નીચે આપેલાં શબ્દોનાં બે અર્થભેદ લખો. (0.૫ x૪=૨)

(૧) વંદન - વદન

(૨) રંગ-રગ

(બ) નીચે આપેલાં શબ્દ સમૂહ માટે એક શબ્દ લખો. (0.૫ x ૮=૪)

(૧) એક વસ્ત્ર વાળું

(૨) શીશમના જેવા રંગ વાળું

(3) સાત વારનો સમય

(૪) કામમાં મચી રહેનાર

(૫) દવા તરીકે કામ લાગતાં છોડ

(૬) સવારમાં ગાવાનું એક પ્રકારનું પદ

(૭) કસરત માટેનો લાકડાનો લીસો એક ખાસ થાંભલો

(૮) કામકાજ કે નોકરી કરનાર

પ્ર-3 (અ) કાવ્ય પંક્તિને આધારે નીચેના વાક્યોમાંથી ખોટો શબ્દ ચેકીને લખો. (0.૫ x ૬=3)

(૧) કંકુ છાંટીને કંકોત્રી / કાળોત્રી મોકલો.

(૨) કાકા / મામા હોંશે મોસાળું લઈ આવો.

(3) માંડવા પાસે માણેકથંભ / લોહસ્તંભ રોપ્યો .

(૪) માસી હોંશે ભત્રીજી / ભાણેજ પરણાવો.

(૫) કંકોત્રીમાં મારી બેનીબા / મોટીબાનું નામ લખો.

(૬) મારી બેની અમરવેલ / નાગરવેલ નો છોડ છે.

(બ) શબ્દક્રમમાં ફેરફાર કરી વાક્ય ને અર્થપૂર્ણ બનાવો. (0.૫x ૪=૨)

(૧) ગુજરાતીઓ કહે છે મહેતાને નરસૈયો નરસિંહ પ્રેમથી .

(૨) જન હતાં એક સાચા ઉત્તમ મહેતા નરસિંહ વૈષ્ણવ.

(૩) મહેતાજીએ રચના કરી સુંદર પદોની હતી .

(૪) પ્રખ્યાત પ્રભાતિયા છે મહેતા નરસિંહનાં ખૂબ.

પ્ર-૪ (અ) નીચેનાં આપેલાં રૂઢિપ્રયોગના અર્થ આપી વાક્યમાં પ્રયોગ કરો .  (૧ x૪ =૪)

(૧) આંખ ભીની થઈ જવી

(૨) રોટલો રળવો .

(૩) આંખ ખૂલવી.

(૪) નજર ફેરવવી .

(બ) નીચેનાં વાક્યો કોણ બોલે છે તે કહો.  (૧ x ૨ =૨)

(૧) કેટ સ્કેન કરવો જ પડશે ?

(૨) જુઓ, તો ખરા સ્વપ્નિલને કઈક થઈ ગયું લાગે છે ?

## SECTION – B (SUBJECTIVE)

પ્ર-૫ (અ) નીચે આપેલાં પ્રશ્નોના જવાબ એક વાક્યમાં લખો.  (૧ x૬= ૬)

(૧) ભમતી મધમાખી શું કામ કરે છે ?

(૨) વૈષ્ણવજન તો .....  નરસિંહ મહેતા નું પદ કોને ખૂબ ગમતું?

(૩) બાનું જીવનસૂત્ર શું હતું?

(૪) મધમાખી મધ કયાંથી એકઠું કરે છે ?

(૫) લેખકે અખાડામાં કોને હરાવ્યા?

(૬) 'સુદામાચરિત્ર'માં નરસિંહ મહેતાએ કોની મિત્રતાની વાત કરી છે ?

(બ) નીચેનાં પ્રશ્નોના જવાબ  મુદાસર વાક્યમાં લખો. (કોઈપણ બે )  (૨ x ૨= ૪)

(૧) નરસિંહ મહેતાને આદિ કવિ કેમ કહ્યાં છે ?

(૨) સ્વપ્નિલે સવિતાબેન કોની સાથે સરખાવ્યાં છે ? શા માટે

(૩) બાની થેલીમાં હમેંશા શું શું મળી રહેતું ?

પ્ર-૬ (અ) નીચે આપેલાં વિષયોમાંથી ગમે તે એક વિષય પર આશરે ૧૦૦ શબ્દોમાં નિબંધ લખો.

(૧ x ૪= ૪)

(૧) સમયનું મૂલ્ય          (૨) અતિવૃષ્ટિ

(બ) તમારા નાના ભાઈને વ્યાયામનું મહત્વ સમજાવતો પત્ર લખો  (૧ x ૪= ૪)

(ક) તમારી શાળામાં જન્માષ્ટમીની ઉજવણી પર અહેવાલ લખો.  (૧ x ૨= ૨)

પ્ર-૭ (અ) ગરબા ક્લાસિસની જાહેરાત લખો.  (૧ x ૨= ૨)

(બ) નીચેનાં ગદ્યખંડને વાંચી પ્રશ્નોના જવાબ લખો.  (૧ x ૪= ૪)

હકનું સાચું મૂળ કર્તવ્યપાલનમાં રહેલું છે. જો આપણે બધા આપણી ફરજો બરાબર બજાવીએ તો આપણે હકો મેળવવા બહુ દૂર નહીં જવું પડે. જો આપણી ફરજો બજાવ્યા વગર આપણે હકો પાછળ દોડીએ તો તે મૃગજળની માફક છટકી જશે અને તેની પાછળ જેટલાં પડીશું તેટલાં તે આપણાથી દૂર ને દૂર રહેશે. જીવનની મુખ્ય જરૂરિયાતો મેળવવાનો હક જેટલો પશુ-

પંખીને છે. તેટલો જ સરખો હક મનુષ્યને છે અને દરેક હકની અને તેને લગતી ફરજ અને હક પર હુમલો થાય તો તેની સામેનો ઈલાજ જાણી લેવાનો જ હોય છે. તેથી પ્રાથમિક પાયારૂપ સમાનતાને સાચવવા સારું તેને લગતી ફરજો અને ઈલાજો શોધી કાઢવા જ રહ્યા. મારા અંગો વડે શ્રમ કરવો એ હકને લગતી ફરજ છે. અને એ શ્રમનું ફળ મારી પાસેથી પડાવી લેનાર જોડે અસહકાર કરવો એ હક સાચવવાનો ઈલાજ છે.

**પ્રશ્નો :**

    (૧)  હકનું સાચું મૂળ શામાં રહેલું છે?

    (૨)  ફરજ બજાવ્યા વગર હક પાછળ દોડવાથી શું થાય છે?

    (૩)  જીવનની મુખ્ય જરૂરિયાતો મેળવવાનો હક કોને કોને છે?

    (૪)  ઉપરોકત ગદ્યખંડને યોગ્ય શીર્ષક આપો.

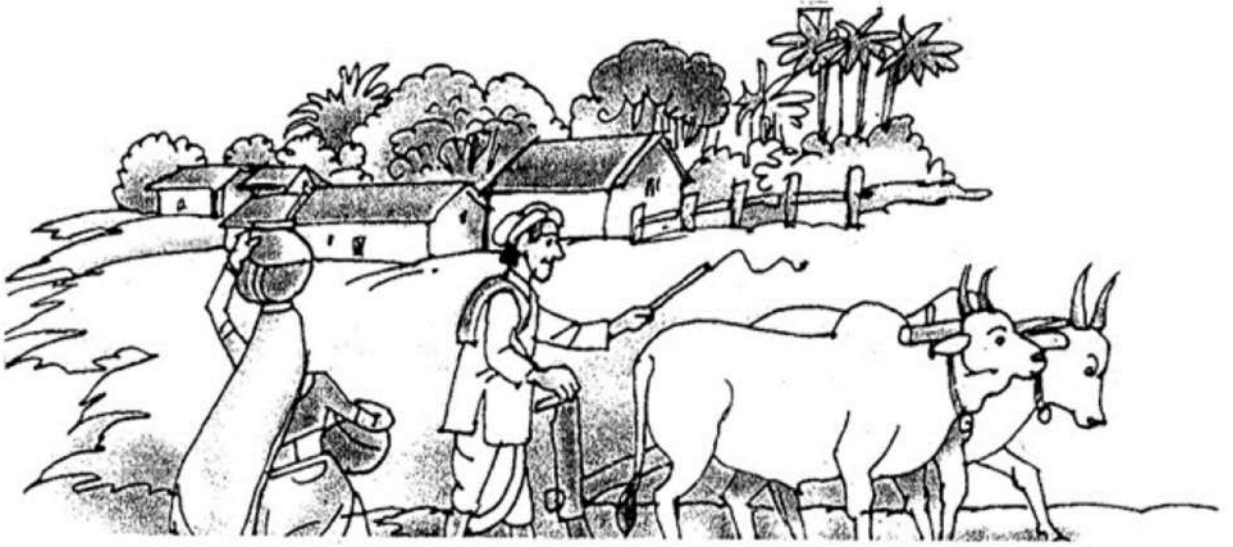**(ક)**  **નીચે આપેલી કાવ્યપંક્તિ પૂર્ણ કરો.**        (૧ x ૨= ૨)

કંકુ છાંટી ...............................................

............................................... મોકલો

**(ડ)**  **નીચે આપેલું ચિત્ર જોઈ ચાર-પાંચ વાક્યો લખો.**        (૧ x ૨= ૨)



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**STD : VIII**                                                      **MARKS: 60**
**DATE : 22-10-2024**                                      **TIME: 2.00 hrs.**

**INSTRUCTION: Attempt all the questions given in the question paper. Read the questions carefully.**

**SECTION – A (OBJECTIVE)**

**Q-1 (A)   Tick the correct answers.**                                                      **(0.5X6=3)**

1.   बान्धवाः किं वरयन्ते?

   A. मिष्टान्नम्          B. वित्तम्          C. श्रुतम्          D. कुलम्

2.   भगवतः .................. शिल्पं सुन्दरम् अस्ति।

   A. शिवस्य          B. बुद्धस्य          C. रामस्य          D. पद्मपाणेः

3.   भारतदेशे कति ज्योतिर्लिङ्गानि सन्ति?

   A. एकादश          B. त्रयोदश          C. एकपञ्चाशत्          D. द्वादश

4.    किं परमं तपः विद्यते?

   A. धर्मः          B. टका          C. कर्म          D. उद्यमः

5.   शीला कस्याः पुत्री अस्ति?

   A. शिक्षिकायाः          B. सवितायाः          C. पद्मपाण्याः          D. पद्मिन्याः

6.   एकलव्यः किं पठितुम इच्छति स्म ?

   A. अश्वविद्याम्          B. धनुर्विद्याम्          C. बाणविद्याम्          D. वेदविद्याम्

**Q-1 (B)   Write meanings of following words in English.**                                                      **(1X7=7)**

1.   कुसुमैः                    2.   उष्ट्राणां

3.   पुष्पवाटिकाम्           4.   अम्ब

5.   गुहा                        6.   क्रूर

7.   मनसा

**Q-1 (C) Match the followings.**                                                      (0.5X6=3)

|     | A            | B   |
|-----|--------------|-----|
| 1.  | अष्टषष्टिः    | ७६  |
| 2.  | षट्सप्ततिः    | ९९  |
| 3.  | नवचत्वारिंशत् | ८१  |
| 4.  | एकाशीतिः      | ४९  |
| 5.  | षण्णवतिः      | ६८  |
| 6.  | नवनवति       | ९६  |

**Q-2 (A) Make sentences in Sanskrit:**                                                 (1X7=7)

| 1. बालकः   | 2. भारतमातुः | 3. शिष्यः  |
|------------|--------------|------------|
| 4. कुक्कुरः | 5. पुस्तकम्  | 6. गच्छति  |
| 7. धर्म     |              |            |

**Q-2 (B) Write 'आम्' against the 'right' and 'न' against the 'wrong' sentences :**      (0.5X4=2)

1. द्रोणाचार्यः एकलव्यस्य शिष्यरूपेण स्वीकारं कर्तुं न शक्नोति।

2. एकलव्यः ईश्वरश्रद्धायाः प्रतीकम् अस्ति।

3. एकलव्यः बाणैः कुक्कुरस्य मुखम् असीव्यत्।

4. आचार्यं प्रति एकलव्यस्य श्रद्धा शिथिला न अभवत्।

**Q-2 (C) Write the following numbers in Sanskrit words :**                             (1X3=3)

| २५  | ३७  | ९९  |
|-----|-----|-----|
| ७६  | ८१  | ६८  |

**Q-2 (D)** **Fill in the blanks with appropriate words from the bracket:** **(0.5X6=3)**

( ज्ञानवारिधौ , ज्ञाननिधिं, जीवाम, सेवासत्कारं, गुरून्, वज्रकायतां )

1. वयं देशहितार्थं ............................।

2. वयं विविधैः खेलैः ........................... विन्दाम।

3. वयं सर्वे बालाः ........................... सञ्चिनुयाम।

4. वयं सर्वे ........................... विहराम।

5. वयं सदा ........................... अनुगच्छाम।

6. वयं सदा भारतमातुः ........................... करवाम।

## SECTION-B (SUBJECTIVE)

**Q-3 (A)** **Write answers in Sanskrit:** **(1X6=6)**

1. कुसुमैः कम् अर्चाम?

2. एकलव्यः धनुर्विद्यां पठितुम् कस्य समीपम् अगच्छत्?

3. शीला कुत्र गच्छति?

4. कः दशमः ग्रहः अस्ति?

5. पिता किं वरयते?

6. सविता भ्रमणभाषे आरम्भे किं वदति?

**Q-3 (B)** **Traslate the following sentences into Sanskrit :** **(1X4=4)**

1. Rahul is going to Rajkot from Junagadh.

2. Harsha is going to Amreli from Junagadh.

3. Mira is going to Surat from Junagadh.

4. Rahul is going to Ahmedabad from Bhavnagar.

**Q-4 (A)   Write translation of following paragraph:**                     **(1X6=6)**

एकः बालकः आसीत्। तस्य नाम एकलव्यः आसीत्। सः धनुर्विद्यां पठितुम् इच्छति स्म। एकदा सः द्रोणाचार्यस्य समीपम् अगच्छत् अवदत् च। "गुरुदेव, अहम् अपि धनुर्धरः भवितुम् इच्छामि। कृपया मां स्वीकुरु।" आचार्यः प्रत्यवदत्, "अहं कौरवान् पाण्डवान् च पाठयामि। अहं भवतः शिष्यरूपेण स्वीकारं कर्तुं न शक्नोमि।" परंतु आचार्य प्रति तस्य श्रद्धा शिथिला न अभवत्।

**Q-4 (B)   Write translation of following shloka.**                     **(3X2=6)**

1.   कन्या वरयते रूपं माता वित्तं पिता श्रुतम्।

     बान्धवाः कुलमिच्छन्ति मिष्टान्नमितरे जनाः।।

2.   तन्वा मनसा हितं चरन्तः

     सदा गुरून् अनुगच्छाम।

     भारतमातुः सेवासत्कारः

     देशहितार्थं जीवाम।।

**Q-4 (C)   Complete the following shloka.**                     **(1X5=5)**

एहि सुधीर ! ............................ विन्दाम।।

**Q-4 (D)   Write your daily routine in Sanskrit.**                     **(1x5=5)**

***