Annual Examination

Class- VIII

English

Sample Paper

Time -3hours   **M.M. –80**

INSTRUCTIONS:

- **All questions are compulsory.**
- **Read all questions carefully before attempting.**

SECTION- A (READING)

1.Read the given passage carefully: -   **(1X5=5)**

Have you ever wondered why some toys are more popular than others? Or why some snacks have cool characters on the packaging? Well, that's because of something called marketing! Let's explore what marketing is all about. Marketing is like when your mom or dad asks you what kind of toy you want for your birthday. They're trying to figure out what you like so they can get you the perfect gift. That's kind of what companies do, too. They try to figure out what people like so they can make things that they'll want to buy.One important part of marketing is finding out what people like. Companies ask questions and watch what people do to learn about what they want. Just like when your mom asks if you want pizza or pasta for dinner !Then, there's making the toys or snacks. Companies have to make sure they're making things that are fun and tasty. They might even ask kids like you to try out their toys or snacks to see if you like them! After they make the toys or snacks, they have to figure out how much to sell them for. They want to make sure they're not too expensive, but they also need to make enough money to keep making cool stuff. Once everything is ready, they need to tell people about it! This is called promotion. They might put ads on TV or the internet, or maybe they'll have fun characters on the packaging to catch your eye when you're at the store with your parents. So, marketing is like a big puzzle. Companies try to figure out what you like, make cool stuff, decide how much to sell it for, and then tell you all about it. And that's how they get you excited to buy their toys or snacks!

Multiple Choice Questions:

What is marketing?

A) Making toys

B) Asking questions

C) Finding out what people like and telling them about it

D) None of the above

(ii)Why do companies need to figure out how much to sell their products for?

A) To make them too expensive

B) To make sure they make enough money

C) To give them away for free

D) To make them boring

Short Answer Questions:

(iii) Can you give an example of how companies find out what people like?

(iv)How do companies tell people about their toys or snacks?

(v)Assertion Reason Questions:

Assertion: Companies make toys and snacks without thinking about what people want.

Reason: Marketing helps companies figure out what people like so they can make things they'll want to buy.

a) Both the assertion and the reason are true, and the reason is a correct explanation of the assertion.

b) Both the assertion and the reason are true, but the reason is not a correct explanation of the assertion.

c) The assertion is true, but the reason is false.

d) The assertion is false, but the reason is true.

2. Read the poem given below and answer the questions that follow: (1X5=5)

 In the heart of dawn, a nation awakes,

With dreams as vast as the boundless skies.

In every step, a new path it takes,

Towards a future where hope never dies.

New India rises from the ashes of old,

A phoenix of progress, bold and bright.

In its veins, the stories of the untold,

Echoing with promises of sheer delight.

From the peaks of Himalayas to oceans wide,

In its diversity, it finds unity's embrace.

With strides of innovation, it does stride,

Towards a destiny no one can efface.

In the fields where farmers toil each day,

And in the classrooms where young minds bloom,

New India nurtures dreams that find their way,

Guided by the light of wisdom's room.

It echoes the chants of a billion hearts,

In the streets where colors and cultures blend.

A tapestry of resilience it imparts,

In every corner, its spirit ascends.

New India, a symphony of hopes untold,

A melody of dreams that soar and sing.

In its journey, a tale of courage unfold,

A beacon of promise, to the future, it bring.

So let us raise our voices high and strong,

For this land where dreams find their flight.

New India, to you, we belong,

In your embrace, we find our might. With dreams as vast as the boundless skies.

In every step, a new path it takes,

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In your embrace, we find our might.

Multiple Choice Questions:

(i)What is the central theme of the poem "New India"?

A) The struggles of the past

B) The diversity and unity of India

C) The beauty of nature

D) The importance of ancient traditions

(ii)According to the poem, what guides New India towards its destiny?

A) Innovation and progress

B) Ancient traditions

C) Superstitions

D) Political ideologies

(iii)How is New India described in the poem?

A) As a stagnant and unchanging nation

B) As a nation devoid of culture

C) As a resilient and hopeful nation

D) As a nation divided by conflicts

(iv)Describe the imagery used in the poem to depict the spirit of New India.

(v)Assertion Reason Question:

Assertion: The poem "New India" portrays the country as a beacon of hope and progress.

Reason: It highlights the resilience, unity, and diversity of India, which contribute to its journey towards a brighter future.

a) Both the assertion and the reason are true, and the reason is a correct explanation of the assertion.

b) Both the assertion and the reason are true, but the reason is not a correct explanation of the assertion.

c) The assertion is true, but the reason is false.

d) The assertion is false, but the reason is true.

SECTION- B(GRAMMAR)

3. Underline phrases in the following sentences and identify their types.

(1x4=4)

(a) In the heart of dawn, a nation awakes, With dreams as vast as the boundless skies.

(b)In every step, a new path it takes, Towards a future where hope never dies.

(c) From the peaks of Himalayas to oceans wide, In its diversity, it finds unity's embrace.

(d)With strides of innovation, it does stride, Towards a destiny no one can efface.

4. Fill in the blank with correct determiner: **(1X4=4)**   (a). The teacher asked the class to bring _____ book to the reading corner.

(b)Could you please pass me _____ salt from the kitchen shelf?

(c)I need to buy _____ new pair of shoes for the upcoming event.

(d)My sister adopted _____ kitten from the animal shelter last week.

5. Convert the sentences into Reported Speech.   **(1X4=4)**

(a) "I love to read books," said Emily.

(b)"We're going to have a picnic by the lake," said Tom.

(c)"Please turn off the lights before leaving," said Dad.

(d)"Let's go for a hike in the mountains," said Rachel.

6. Identify whether the following sentences are simple, compound or complex sentences.
               (1X4=4)

(a)The cat sat on the mat.

(b)Mary enjoys playing tennis, but she also likes swimming.

(c)Although it was raining, they decided to go for a walk.

(d)After the concert ended, we went out for dinner.

7. Go through the sentences and change their tenses as directed.   **(1X4=4)**

a. She writes a letter. (Present Continuous Tense)

b. They have finished their homework. (Past Continuous Tense)

c. He visited Paris last summer. (Past PerfectTense)

d. They will be watching a movie at this time tomorrow. (Future Perfect Continuous Tense)

SECTION-C(WRITING)

  8. Write down a biographical sketch of your mother in 80 to 100 words.   **(6)**

 **9. You are the Head Boy/ Head Girl of your school. Write a report on 'Sports Day"
celebration in your school.**   **(7)**

 10. "Write a story in 125-150 words that begins with the following lines: **(7)**

As the clock struck midnight, the old house at the end of the street came to life. Lights flickered in its windows, and strange noises echoed from within. Curiosity got the better of me, and I decided to investigate. Little did I know, this decision would lead me on an adventure beyond my wildest imagination..."

SECTION-D (LITERATURE)

11. Read the lines and answer the following questions (2x3=6)

> I slouched on my couch,
>
> Crunched, crunched on my Munch.
>
> Just a bulging belly, droopy lifeless eyes,
>
> Puffed up cheeks and leaden thighs

a. Name the poem and explain why the speaker is calling the boy a couch potato?

b. Is it the right way of living life?Why or why not?

c. What is the rhyming scheme in the poem?

12. Answer the following question. (2X7=14)

a)What does having 'running water and ceiling fan' signify and what does RTE Act say about children like Sarojini?

b) 'And then I hear it!'What does she hear and how does she and others react to it?

c) Why did Anna want to protect his brother?

d) 'You are certainly the very man in London for my purpose.'   Who said this to whom and why?

e) Explain why Beethoven's disease was especially painful to him?.

f) What is carbon footprint? Why high energy efficient appliances are more preferred than the appliances with low energy efficiency?

g) Describe Khan's appearances. Why did he eat whole cake of soap?

13. Answer these questions in detail. (3X2=6)

a. You are a member of your school's Eco Club, and you have been tasked with conducting a study on the carbon footprint of the school. Your goal is to raise awareness among students and teachers about the impact of their daily activities on the environment. You decide to conduct a survey to gather information about the carbon footprint of the school and identify areas where improvements can be made.

(i) Scenario:The school has a large number of students who travel to school by car or bus.

Question: How does the mode of transportation chosen by students affect the school's carbon footprint? What are some alternative transportation options that could help reduce the carbon footprint?

 (ii) Scenario: The school uses a lot of electricity for lighting, heating, and cooling.

Question: How does the school's energy consumption contribute to its carbon footprint? What are some ways to reduce energy consumption and make the school more energy-efficient?

14. Word / Meanings (0.5X8=4)

(i) emissions   (ii) thrive   (iii) ponder   (iv)dreadful

(v) fussing over   (vi) lilting   (vii) discordant   (viii) multitude

TIME: 3 HRS.   **M.M.: 80**

General Instructions:
1. The question paper contains four sections
2. Section A has 6 questions. Each carries 1 mark.
3. Section B has 8 questions. Each carries 2 marks.
4. Section C has 10 questions. Each carries 3 marks.
5. Section D has 7 questions. Each carries 4 marks.

<u>SECTION – A</u>

1. A point whose y-coordinate is zero and x-coordinate is 5 will lie on
    (a) y-axis   (b) x-axis   (c) origin   (d) None of these

2. Of the following, the linear equation in one variable x, is
    (a) $4/x = x/4$

    (b) $1/x + 1/x{-}1 = 1$
    (c) $x/2 + x/3 + ¼$
    (d) $x^2 + 2x + 3 = 0$

3. The ratio of speed of cycle 12 km per hour to the speed of scooter 36 km per hour is
    a) 1:2
    b) 1:3
    c) 1:4
    d) None of the above

4. The cost of the article was Rs. 15500 and Rs. 500 was spent on its repairing. If it is sold for a profit of 15%. The selling price of the article is:
    a) Rs.16400
    b) Rs.17400
    c) Rs.18400
    d) Rs.19400

5. **Assertion (A)** –The area of a rectangle of length a and breadth b is ab
    Reasons (R) –The area of a rectangle (A) is the product of its length 'a' and width or breadth 'b'.
    (a) both assertion and reason are true and the reason is the correct explanation of the assertion.
    (b) both assertion and reason are true but reason is not the correct explanation of the assertion.

(c) assertion is true but reason is false.

(d) the assertion is false but reason is true.

6.   **Assertion (A)** –The ratio 4 : 25 converted to percentage is 18%

   Reasons (R) –A ratio can be defined as the relationship or comparison between two numbers of the same unit to check how bigger is one number than the other one

   (a) both assertion and reason are true and the reason is the correct explanation of the assertion.

   (b) both assertion and reason are true but reason is not the correct explanation of the assertion.

   (c) assertion is true but reason is false.

   (d) the assertion is false but reason is true.

SECTION – B

7. If B+C=10, B-C=5 and AB+5C=100. Find the value of A, B and C.

8. Solve the following linear equations:

   (a) 8x + 4 =80

9. Replace # by smallest digit so that number is divisible by 5

   a) #25.   b)1#0

10. Mala has a collection of bangles. She has 20 gold bangles and 10 silver bangles. What is the percentage of bangles of each type? Put it in the tabular form?

11. Five bags carry 200 kg of wheat. Find the number of similar bags to carry 400 kg.

12. Find the value of m for which $2^p \div 2^{-6} = 2^{10}$.

13. Find the value of: $4^0 \times 3^1 \times 5^2$.

14. The adjacent angles of parallelogram is $(5x+6)^0$ and $(5-x)^0$. Find the value of x.

SECTION- C

15. Find the square root of 89 using successive subtraction method.

16. Solve and verify: 5(x - 30)=70

17. If the length of one side of a rhombus is equal to length of one of its diagonals, find the angles of rhombus.

18. Calculate the C.I on Rs.8000 at 12% per annum compounded annually for 3 years.

19. Fabina borrows ₹ 12500 at 12% per annum for 3 years at simple interest and Radha borrows the same amount for the same period at 10 % per annum, compounded annually. Who pays more interest and by how much?

20. The ages of Hari and Harry are in the ratio 5:7. Four years from now the ratio of their ages will be 3:4 .Find their present ages.

21. Using the identities find the product of (4x+3y)(4x-3y)

22. Plot the following on the Cartesian plane and check the vertices of an isosceles triangle. P(-5,0)   Q(0,6)   R(5,0)

23. The sum of three consecutive multiples of 8 is 888. Find the multiples.

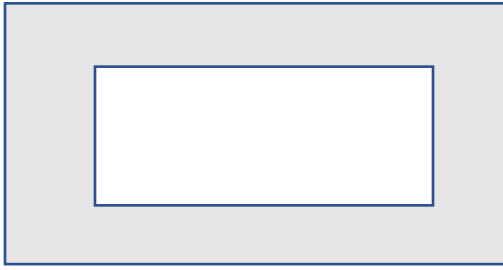24. Solve: $4x - \frac{x-2}{3} = 1 - \frac{x-4}{2}$

SECTION- D

25. Construct a quadrilateral DRAW with three of its sides as DR=6cm , RA=5.8cm and AW=5.4cm, and two angles as $\angle R=120^0$ and $\angle A=90^0$.

26. Find the total surface area of solid cylinder with radius 15cm and height 10 cm.

27. (a) Find the area of rhombus if its diagonal measures 20cm and 24cm.

   (b) The area of trapezium is 154 cm^2 and the length of one of its parallel sides is 45 cm. If the height of trapezium is 10cm, then find the length of other parallel side.

28. (a) Water is pouring into a cuboidal reservoir at the rate of 60 litres per minute. If the volume of reservoir is 108 m^3, $find$ the number of hours it will take to fill the reservoir.

   (b) The difference between two positive numbers is 40 and the ratio of these integers is 1:3. Find the integers.

29. (a) Subtract: $24x^2 - 12x + 17$ from $45x^2 - 12x + 17$

   (b) Multiply $5x^2 + 5x - 5$ by -48x.

   ## Case Based Questions:

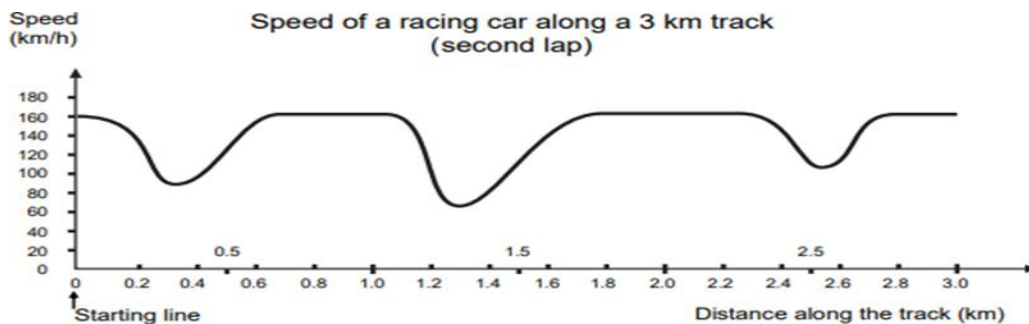30. Rashid has decided to build a swimming pool as shown in the figure on an empty plot 25 metres long and 15 metres wide. He is discussing with his son Majid about his plan to build   the pool $15m \times 5m \times 6m$ in length, breadth and depth, put tiles on the bottom of the pool and other requirements of the pool. Help Majid to answer the questions asked by his father in their discussion.

a. What is the Surface area of the pool?   1

b. What will be the cost of tiling the floor and four walls of the pool at the rate of $Rs.\ 20\ per\ m^2$.   2

c. How many litres of water the pool can hold?   1

31. This graph shows how the speed of a racing car varies along a flat 3 kilometer track during its second lap.

i: What is the approximate distance from the starting line to the beginning of the longest straight section of the track?
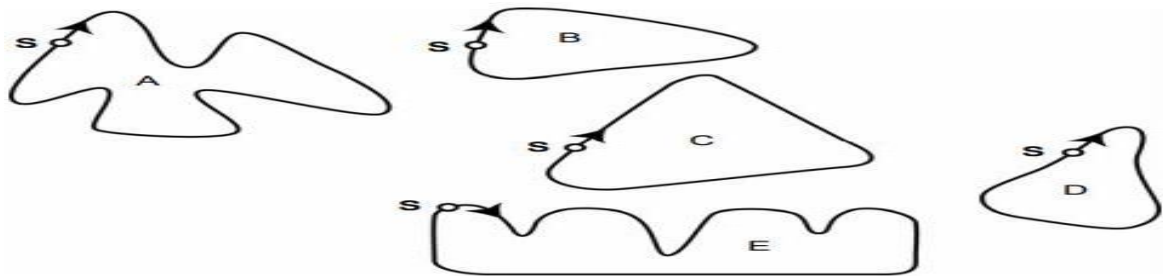
a. 0.5 km   b. 1.5 km   c. 2.3 km   d. 2.6 km

ii: SPEED OF RACING CAR M159Q02 Where was the lowest speed recorded during the second lap?

a. at the starting line.   b. at about 0.8 km.

c. at about 1.3 km.   d. halfway around the track.

iii: What can you say about the speed of the car between the 2.6 km and 2.8 km marks?

a. The speed of the car remains constant.

b. The speed of the car is increasing.

c. The speed of the car is decreasing.

d. The speed of the car cannot be determined from the graph.

iv: Here are pictures of five tracks: Along which one of these tracks was the car driven to produce the speed graph shown earlier?

A B C D E

S: Starting point

St. PBN Public School, Gurugram
Annual Examination
Class VIII
Science
Sample Paper

Time-3hrs   **M.M=80**

Section A

QI All questions are compulsory. Each question carries 1 mark.   **(1x8=8)**

1. Which is non-renewable source of energy'?
(a) Natural gas(b) Wind energy(c) Tidal energy(d) Mechanical energy

2. The amount of heat energy produced on complete combustion of 1 kg of a fuel is called
(a) Calorific value(b) Heat value (c) Significant value (d) Internal Energy

3. The front bulged part of the eyeball is called
(a) cornea(b) choroid(c) pupil(d) retina

4. During a clear night sky, bright light streaks are often visible. They are called shooting stars. They are actually
(a) Falling stars(b) Comet(c) Meteors(d) Planets

5. Which of the following procedures will give you water free from all impurities?
(a) Chlorine tablets(b) Boiling(c) Distillation (d) filtration

6.The contamination of natural environment is known as
(a) Pollution(b) Greenhouse effect(c) Global warming (d) CFCs

Q. no 7 and 8 Assertion- Reasoning based questions. These consist of two statements- Assertion (A) and Reason(R). Answer these questions selecting the appropriate option given below:

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

(b) Both A and R are true and R is not the Correct explanation of A

(c) A is true but R is false

(d) A is false but R is true

7.Assertion:- Image formed by plane Mirror is real and inverted

Reason :- Image formed by plane Mirror is due to reflection of light

8.Assertion :- Carbon di oxide increase the eath's temperature

Reason :- Carbondioxide considered as greenhouse gas

QII ANSWER THE FOLLOWING QUESTIONS $(1\times7=7)$

1.Which zone of a flame does a goldsmith use for melting gold and silver &why?

2.What is virtual image?

3.What are meteor showers?

4.Venus is hotter than mercury, though it is far away from Sun. Why?

5. What is smog?

6. List any two water pollutants which are toxic for plants and animals.

7. Write any two ways to control noise pollution

Section B

Attempt any five $(2x5=10)$

1.It is difficult to burn a heap of Green Leaves but dry lea sketch fire easily,explain.

2. Why is a matchstick rubbed against rough surface to light it?

3 What is meant by lateral inversion?

4. How is phenomenon of reflection used in making a kaleidoscope? what are the applications of kaleidoscope?

5**.** What are uses of artificial satellites?

6. Sometimes tap water has a smell of bleaching powder or chlorine, why?

Section C

Answer the following questions in detail $(3x7=21)$

1.What are the three requirements to produce a fire? How fire extinguisher is useful to control in the fire?

2.What is meant by luminous and nonluminous flames?

3.How long does it take for a full moon to change to new moon?

4.How do the planets stay in orbit around the sun?

5. Describe an activity to show that incident ray, reflected ray and normal at the same point of incidence lie in the same plane.

6. What is algal Bloom?How does it affect aquatic organisms?

7 How burning of fossil fuels is leading to global warming?

QV Long questions (5x3=15)

Q1. What is dispersion of light? Describe a natural phenomenon based on dispersion of light?

Q2. What is satellite how does a natural satellite differs from artificial satellite?

Q3. Why does the increased level of nutrients in the water affect the survival of aquatic organisms?

Section D (Value Based Questions) (2.5x1=2.5)

1. Soha has difficulty to see the blackboard from back front bench of the classroom.She can read her books comfortably what type of vision defect she is like to suffer from? How this defect can be corrected?

Section E (HOTS) (2.5x1)

1. Why the planets do not collide while revolving around the sun?

Diagrams (3x2)

1.Draw a burning candel to show the parts of flame.

2.Draw a well labelled diagram of human eye.

CASE BASED QUESTIONS. (2×4=8)

Q1) Meteors and Meteorites: Sometimes we see bright streaks of light in the sky. These are commonly known as shooting stars, although they are not stars. Actually, these are small objects which glow due to friction when they enter the earth's atmosphere. These are called meteors. Meteors glow and evaporate quickly before reaching the Earth's surface. The bodies that reach the earth are called as meteorites.

Artificial Satellites: They are man-made and launched from the earth. They revolve around the earth much closer than the moon. Aryabhatta was the first Indian satellite. Artificial satellites are used for weather forecasting, education, long distance communication and remote sensing.

ANSWER THE FOLLOWING QUESTION

Q1) Name the First Indian satellite.

Q2) what are shooting stars?

Q3) What are the functions of artificial satellite?

Q4) What are meteorites?

Q2) Protozoa: Protozoa are unicellular animals. Some are free-living, others are parasites. Several parasitic protozoans cause diseases in human beings, domestic animals and plants. For example, Plasmodium, a protozoan, causes malaria. Microorganisms are commercially used for the large scale production of alcohol, wine and acetic acid (vinegar), while has medicinal uses too

Microorganisms can harmful too. Some of the microorganisms cause diseases in humans, plants as well as in animals. Such microorganisms which cause disease are known as pathogens. Some microorganisms spoil leather, food and clothing.

Food Poisoning- Food poisoning can be caused as a result of consumption of food spoilt by some microorganisms. Microorganisms that grow on our food sometimes produce substances that are toxic in nature. These make the food poisonous and can cause serious illness to living organisms

ANSWER THE FOLLOWING QUESTIONS IN DETAILS

Q1 Explain protozoa.

Q2 Write the example of protozoa

Q3 Explain the role of mirco organism at industrial level

Q4. What is food poisoning?

ST. PBN PUBLIC SCHOOL
ANNUAL EXAMINATION
SOCIAL SCIENCE
CLASS – VIII
SAMPLE PAPER

Time: 3 Hrs   **MM.80**

GENERAL INSTRUCTIONS:
1. All questions are compulsory.
2. Do as directed.

Q1. Fill in the blanks   (1x5=5)

i) _____ is known as the father of Indian Press.

ii)_____ was the British military settlements.

iii) _____ is practiced in the Mediterranean regions.

iv) The number of females per thousand males is called_____.

v) National commission for women prevents violence against _____.

Q2. Multiple Choice Questions-   (1x5=5)
 Assertion(A): People are marginalised because of the different language they speak from others.
Reason(R): People are also marginalised when they follow different customs and religion than others.

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

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

ii)   The most famous exponent of Hindi literature
a)   Mirza Galib
b)   Munshi Prem Chand
c)   Bahadur Shah Zafar
d)   Rabindranath Tagore

iii)   A metal made by combining two or more metallic minerals

 a.   Ore
 b.   Quarry
 c.   Rocks
 d.   Alloy

iv)   Assertion(A): India gained independence in 1950.
          Reason(R): Subhash Chandra Bose was the founding father of the Indian National Army.
   a.   Both (A) and (R) are true and (R) is the correct explanation of (A).

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

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

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

v)   The court which hears cases of murder and theft.

a.   Apex court
b.   Lok Adalat
c.   Court of the district judge
d. Court of the sessions judge

Q3. State whether the following statements are True or False-   (1x5=5)

i.   Aligarh Muslim University was earlier known as Shantiniketan.
ii. Civil Court hear cases of murder theft.
iii. One can minimize the effect of drought by conserving water.
iv. Market gardening involves the cultivation of fruits and nuts.
v.   The practice of sati was banned in 1829.

Q4. Mark the year of the following statements-   (1x5=5)

i)   Wood's Despatch
ii)   English Education Act
iii)   Charter Act
iv)   Three new universities opened at Calcutta, Bombay, Madras
v)   Indians educated in English medium to get government jobs.

Q5. Answer the following in one word or few words-   (1x10=10)

i)   Metal with high conductivity.
ii)   Reformer who began a campaign against sati.
iii)   The pioneer of modern dance in India
iv)   The leader who played a prominent role in the integration of princely states.
v)   The draft of a proposed law.
vi)   Name any one human-made disaster.
vii)   The court which hears cases related to the payment of revenue.
viii) The head of the council of ministers in the country.
ix)   The head of a Police station.
x)   Name any one source of a biological disaster.

Q6. Answer the following in very short -   (2x5=10)

i) Why did Havelis decline during the British period?
ii) Mention any two differences between public sector and private sector.
iii) What are the climatic conditions required to grow wheat? (write any two)
iv) What is the executive powers of the President of India? (write any two)
v) What is Federalism?

Q7. Answer the following in short-   (3x4=12)
i) What is the executive powers of the President of India? (write any three)
ii) Explain social, cultural, and economic factors influencing the distribution population of a place?
iii) What are the causes of human-made disasters?
iv) What are the main inequalities faced by women in India?

Q8. Answer the following in detail-   (5x3=15)

i)   What is the significance of the Government of India Act?

or

Briefly explain the significance of the Khilafat movement.

ii)   What are the main causes of Floods and droughts? How can these be prevented?

or

Describe chemical disaster.

iii)   What is the relationship between poverty and unemployment?

or

How has liberalization policy changed the Indian economy after 1991?

Q9. Observe the given figure and answer the following questions-   (1+2+2)

i)   Identify the personality.

ii)   What did he do to highlight the dominance of the upper caste?

iii) What was his role in drafting the Constitution of Independent India?

Q10. i) On the outline map of India mark the following: (2+3)

a) Any one center of Ship building
b) Any one center of fishing

ii) On the same outline map of India mark the following:

a)   Meerut
b)   Jhansi
c)   Kanpur

सेंट पी0 बी0 एन0 पब्लिक स्कूल
आदर्श प्रश्न पत्र
वार्षिक परीक्षा
कक्षा आठवीं
विषय हिंदी

अधिकतम अंक 80   **अवधि 3 घंटे**

सामान्य निर्देश:-

1.   सभी प्रश्नों के उत्तर देना अनिवार्य है।
2.   इस प्रश्न पत्र में तीन खंड हैं, खंड क, ख और ग
3.   सभी प्रश्नों को ध्यानपूर्वक पढ़कर उत्तर दीजिए|
4.   शब्द -सीमा को ध्यान में रखते हुए उत्तर दीजिए

(खंड क)

प्रश्न 1. निम्नलिखित प्रश्नों के उत्तर निर्देशानुसार दीजिए| (20x1=20)

i)   स्वर एवं व्यंजन किसके भेद हैं?

ii) वकील शब्द से भाववाचक संज्ञा लिखिए|

iii) हृदय शब्द के दो पर्यायवाची लिखिए|

iv) मरकत शब्द के दो पर्यायवाची लिखिए|

v) निर्गुण शब्द का विपरीतार्थक लिखिए|

vi) मत शब्द के दो अनेकार्थक लिखिए|

vii)दीन-दिन श्रुतिसमभिन्नार्थक लिखिए|

viii)   रास्ता दिखाने वाला इस वाक्यांश के लिए एक शब्द लिखिए|

ix) कम उम्र में ज्यादा जानकारी होना इस वाक्यांश के लिए उचित मुहावरा लिखिए|

x) विशेषण की कितनी अवस्थाएँ होती होती है?

xi) दो या दो से अधिक धातुओं से मिलकर बनी क्रियाएँ क्या कहलाती हैं?

xii)अरुण डाक घर जा रहा था। वाक्य में किस काल का प्रयोग हुआ है?

xiii)   आने वाले समय में क्रिया का होना क्या कहलाता है?

xiv)   वह प्रतिदिन खेलता है। क्रिया विशेषण का उचित भेद लिखिए|

xv)शब्दों तथा वाक्यों को जोड़ने वाले शब्द क्या कहलाते हैं? अव्यय के आधार पर बताइए|

xvi)   वाच्य के कितने भेद होते हैं?

xvii)   अर्थ के आधार पर वाक्य के कितने भेद होते हैं?

xviii)   जब तुम गए थे तब तुम्हारे पिताजी आए थे।रचना के आधार पर वाक्य का भेद लिखिए|

xix)   बच्चे ने संतरे को खाया। वाक्य को शुद्ध कीजिए|

xx) किसी के उपनाम, पुस्तक, कविता के नाम तथा उपाधि को चिह्नित करने के लिए प्रयोग किया जाने वाला विराम चिह्न क्या कहलाता है?

प्रश्न 2. निम्नलिखित पद्यांश को पढ़कर पूछे गए प्रश्नों के उत्तर सही विकल्प चुनकर दीजिए| (5x1=5)

सिंहासन हिल उठे राजवंशों ने भृकुटी तानी थी,

बूढ़े भारत में आई फिर से नयी जवानी थी,

गुमी हुई आज़ादी की कीमत सबने पहचानी थी,

दूर फिरंगी को करने की सबने मन में ठानी थी।

चमक उठी सन सत्तावन में, वह तलवार पुरानी थी,

बुंदेले हरबोलों के मुँह हमने सुनी कहानी थी,

खूब लड़ी मर्दानी वह तो झाँसी वाली रानी थी।।

कानपुर के नाना की, मुँहबोली बहन छबीली थी,

लक्ष्मीबाई नाम, पिता की वह संतान अकेली थी,

नाना के संग पढ़ती थी वह, नाना के संग खेली थी,

बरछी, ढाल, कृपाण, कटारी उसकी यही सहेली थी।

वीर शिवाजी की गाथायें उसको याद ज़बानी थी,

बुंदेले हरबोलों के मुँह हमने सुनी कहानी थी,

खूब लड़ी मर्दानी वह तो झाँसी वाली रानी थी।।

1. कथन और कारण को पढ़कर उचित विकल्प चुनकर उत्तर दीजिए|

कथन र बरछी, ढाल, कृपाण, कटारी उसकी यही सहेली थी।

कारण A क्योंकि झाँसी की रानी की कोई शैली सहेली नहीं थी

i) कथन R और कारण A दोनों सही हैं

ii) कथन R और कारण A दोनों गलत हैं

iii) कथन R कारण A की सही व्याख्या करता है

iv) कथन R सही है किन्तु कारण A गलत है

2. लक्ष्मीबाई को किसकी गाथाएँ जुबानी याद थीं?

i) शिवजी की

ii) शिवाजी की

iii) शिशुपाल की

iv) पार्वती की

3. कवयित्री ने झाँसी की रानी की कथा किसके मुँह से सुनी थी?

i) बुंदेलों के

ii) अपने अध्यापक के

iii) कवियों के

iv) लक्ष्मीबाई के प्रिय खेल क्या थे?

4.लक्ष्मीबाई के प्रिय खेल क्या थे?

    i) नकली युद्ध करना

    ii) व्यूह की रचना करना, शिकार करना

    iii) सैन्य घेरना, दुर्ग तोड़ना

    iv) उपर्युक्त सभी

5.रानी लक्ष्मीबाई किसकी मुँहबोली बहन थी?

    i) अजीमुल्ला खाँ

    ii) अहमदशाह

    iii) कुंवर सिंह

    iv) नाना धुंधूपंत पेशवा

प्रश्न 3. निम्नलिखित गद्यांश को पढ़कर पूछे गए प्रश्नों के उत्तर सही विकल्प चुनकर दीजिए| (5x1=5)

राहे पर खड़ा है, सदा से ठूँठ नहीं है। दिन थे जब वह हरा भरा था और उस जनसंकुल चौराहे पर अपनी छतनार डालियों से बटोहियों की थकान अनजाने दूर करता था। पर मैंने उसे सदा ठूँठ ही देखा है। पत्रहीन, शाखाहीन, निरवलंब, जैसे पृथ्वी रूपी आकाश से सहसा निकलकर अधर में ही टंग गया हो। रात में वह काले भूत-सा लगता है, दिन में उसकी छाया इतनी गहरी नहीं हो पाती जितना काला उसका जिस्म है और अगर चितेरे को छायाचित्र बनाना हो तो शायद उसका-सा 'अभिप्राय और न मिलेगा। प्रचंड धूप में भी उसका सूखा शरीर उतनी ही गहरी छाया ज़मीन पर डालता जैसे रात की उजियारी चाँदनी में।जब से होश संभाला है, जब से आँख खोली है, देखने का अभ्यास किया है, तब से बराबर मुझे उसका निस्पंद, नीरस, अर्थहीन शरीर ही दिख पड़ा है। पर पिछली पीढ़ी के जानकार कहते हैं कि एक जमाना था जब पीपल और बरगद भी उसके सामने शरमाते थे और उसके पत्तों से, उसकी टहनियों और डालों से टकराती हवा की सरसराहट दूर तक सुनाई पड़ती थी। पर आज वह नीरव है, उस चौराहे का जवाब जिस पर उत्तर-दक्षिण, पूरब-पश्चिम चारों और की राहें मिलती हैं और जिनके सहारे जीवन अविरल बहता है। जिसने कभी जल को जीवन की संज्ञा दी, उसने निश्चय जाना होगा कि प्राणवान जीवन भी जल की ही भाँति विकल, अविरल बहता है। सो प्राणवान जीवन, मानव संस्कृति का उल्लास उपहार लिए उन चारों राहों की संधि पर मिलता था जिसके एक कोण में उस प्रवाह से मिल एकांत शुष्क आज वह ठूँठ खड़ा है। उसके अभाग्यों परंपरा में संभवतः एक ही सुखद अपवाद है – उसके अंदर का स्नेहरस सूख जाने से संख्या का लोप हो जाना। संज्ञा लुप्त हो जाने से कष्ट की अनुभूति कम हो जाती है।

1. जनसंकुल का क्या आशय है?

    i) जनसंपर्क

    ii) भीड़भरा

    iii) जनसमूह

iv) जनजीवन

2. आम की छतनार डालियों के कारण क्या होता था?
   i) यात्रियों को ठंडक मिलती थी
   ii) यात्रियों को विश्राम मिलता था
   iii) यात्रियों की थकान मिटती थी
   iv) यात्रियों को हवा मिलती थी

3. शाखाहीन, रसहीन, शुष्क वृक्ष को क्या कहा जाता है?
   i) नीरस वृक्ष
   ii) जड़ वृक्ष
   iii) ठूँठ वृक्ष
   iv) हीन वृक्ष

4. आम के वृक्ष के सामने पीपल और बरगद के शरमाने का क्या कारण था?
   i) उसका अधिक हरा-भरा और सघन होना
   ii) हवा की आवाज सुनाई देना
   iii) अधिक फल फूल लगना
   iv) अधिक ऊँचा होना

5. आम केअभागेपन में संभवतः एक ही सुखद अपवाद था –
   i) उसका नीरस हो जाना
   ii) संज्ञा लुप्त हो जाना
   iii) सूख कर ठूँठ हो जाना
   iv) अनुभूति कम हो जाना

(खंड ख)

प्रश्न 4. निम्नलिखित पद्यांश को पढ़कर पूछे गए प्रश्नों के उत्तर सही विकल्प चुनकर दीजिए | (5x1=5)
   हरि आप हरो जन री भीर।
   द्रोपदी री लाज राखी , आप बढ़ायो चीर।
   भगत कारण रूप नरहरि , धरयो आप सरीर।
   बूढ़तो गजराज राख्यो , काटी कुञ्जर पीर।
   दासी मीराँ लाल गिरधर , हरो म्हारी भीर।।

1. कथन और कारण को पढ़कर उचित विकल्प चुनकर उत्तर दीजिए |
   कथन A मीरा जन-जन की पीड़ा हरने को श्री कृष्ण से कह रही हैं
   कारण C मीरा अपने कष्ट हरने के लिए श्री कृष्ण को उनके रक्षक रूप की याद दिलाना चाहती हैं
   i) कथन A और कारण C दोनों ही उचित हैं
   ii) कथन A और कारण C दोनों ही अनुचित हैं

iii) कथन A उचित है किन्तु कारण C अनुचित है

2. द्रोपदी की लाज श्री कृष्ण ने कैसे बचाई थी?
   i) चीर घटाकर
   ii) चीर बढ़ाकर
   iii) देवताओं को भेजकर

3. ईश्वर ने नरहरी का रूप किसके लिए धारण किया था?
   i) मनुष्य के लिए
   ii) देवता के लिए
   iii) भगत प्रहलाद के लिए

4. प्रस्तुत काव्यांश किस कविता से लिया गया है?
   i) मीरा के पद
   ii) भक्ति रचना
   iii) मनुष्यता

5, 'गिरधर ' का अर्थ है-
   i) गिराना
   ii) गोवर्धन को धारण करने वाला
   iii) धारणा

प्रश्न 5. निम्नलिखित गद्यांश को पढ़कर पूछे गए प्रश्नों के उत्तर सही विकल्प चुनकर दीजिए।   (5x1=5)

रमजान माह के अंतिम दिन ईद मनाई जा रही है। बड़ा ही सुवाहन और पावन दिन है। बच्चे बहुत खुश हैं। महमूद, मोहसिन, नूरे, सम्मी, हामिद ईदगाह जाने के लिए अति उत्सुक हैं। हामिद सभी बच्चों में छोटा है। वह अपनी दादी अमीना के साथ रहता है। उसके अब्बा-अम्मी परलोक सिधार चुके हैं। अमीना गरीबी में जीवन यापन कर रही है। उसके पास केवल दो आने हैं। उसमें से वह हामिद को तीन पैसे ईदगाह जाने के लिए देती है।हामिद ईदगाह जाने वालों की टोली और अन्य बच्चों के साथ बड़ी उमंग और प्रसन्नता के साथ रवाना होता है। ईदगाह पहुँचने पर सबसे पहले नमाज (प्रार्थना) अदा की जाती है। नमाज का दृश्य अपूर्व और भ्रातृत्वपूर्ण है। नमाज के बाद ईदगाह के मेले में लोग पहुँचते हैं। तरह-तरह की दुकानें, हिंडोला (झूला) इत्यादि सजे हुए हैं। सभी बच्चे तरह-तरह के खिलौने खरीदते हैं, मिठाईयाँ खाते हैं। महमूद सिपाही, मोहसिन भिश्ती, नूरे वकील, सम्मी खजरी खरीदते हैं। किंतु हामिद के पास केवल तीन पैसे हैं। वह खिलौने के छूट जाने, खराब हो जाने के बारे में सोचता है।

1. हामिद की दादी का नाम था-
   i) सबीना
   ii) अमीना
   iii) सकीना
   iv) रुबीना

2 हामिद के पास कुल कितने पैसे हैं-
   i)   आठ आने
   ii)   चार आने
   iii)   तीन पैसे
   iv)   16 पैसे
3. नूरे को कौन सा खिलौना पसंद आया ?
   i)   भिश्ती
   ii)   वकील
   iii)   सिपाही
   iv)   धोबन
4. ईदगाह कहानी के लेखक कौन हैं?
   i) कबीरदास
   ii) हरीशंकर परसाई
   iii)   मुंशी प्रेमचन्द
   iv) सूरदास
5. ईदगाह कहानी का प्रमुख पात्र कौन है?
   i) हामिद
   ii) अमीना
   iii) महमूद
   iv) मोहसिन
प्रश्न6. निम्नलिखित प्रश्नों के उत्तर 30 से 40 शब्दों में दीजिए | (4x3=12)
   i)   दूसरी बार खरगोश रेलगाड़ी क्यों नहीं पकड़ पाया?
   ii)   संपादक को मेले में क्या-क्या दिखाई दिया?
   iii)   साधु ने ताबीज के क्या-क्या गुण बताए?
   iv)   मीराबाई चाकर क्यों बनना चाहती है?
प्रश्न 7. निम्नलिखित प्रश्नों के उत्तर 20 से 30 शब्दों में दीजिए | (4x2=8)
   i)   राजा ने भ्रष्टाचार की तुलना किससे और क्यों की ?
   ii)   भारत में प्रधानमंत्री का ताज कैसा और क्यों बताया गया है ?
   iii)   लड़की ने भीख माँगने का क्या कारन बताया ?
   iv)   कवि ने लौह कर और क्रांति कर का प्रयोग किस लिए करना चाहा है ?
प्रश्न 8. निम्नलिखित प्रश्नों के उत्तर एक शब्द या एक वाक्य में दीजिए | (5x1=5)
   i)   राजा ने भ्रष्टाचार को ढूँढने का काम किसे सौंपा?
   ii)   लाल बहादुर शास्त्री भारत के कौन से प्रधानमंत्री थे?

iii) ऋषि वशिष्ठ के अधीन कौन सी नगरी थी? पाठ शास्त्री जी के आधार पर बताइए|

iv) लेखक ने रुमाल किसको दिया?

v) चार्ली चैपलिन के भाई का नाम क्या था?

प्रश्न 9. निम्नलिखित में से किसी एक प्रश्न का उत्तर 40 से 50 शब्दों में दीजिए | (5)

वर्तमान में अहिंसा तथा शांति की क्या उपयोगिता तथा महत्व है? स्पष्ट कीजिए|

खरगोश और उद्विलाव के व्यक्तित्व की तुलना कीजिए|

(खंड ग)

प्रश्न10. कोई एक पत्र लिखिए| (5)

अपने बड़े भाई को घड़ी खरीदने के लिए रुपए भेजने का निवेदन करते हुए पत्र लिखिए|

अथवा

अपनी दादी की बीमारी के विषय में बताते हुए अपने मित्र को पत्र लिखिए|

प्रश्न11. किसी एक विषय पर 80 से 100 शब्दों में अनुच्छेद लिखिए। (5)

i) वर्षा का एक दिन

ii) मेहनत से ही फल मिलता है

iii) आतंकवाद

वार्षिक आदर्श प्रश्न पत्र
कक्षा आठवीं
विषय संस्कृत

अधिकतम अंक 80   अवधि 3 घंटे

सामान्य निर्देश :-

सभी प्रश्नों के उत्तर देना अनिवार्य है।

सभी प्रश्नों को ध्यान से पढ़कर उत्तर दीजिए।

प्रश्न1. निर्देशानुसा रेण उत्तरत   (10x1=10)

1 दुर्गम् इति शब्दे कः उपसर्ग : अस्ति ?

i.   दुर्ग

ii.   दुर्

2.प्राचलत् इति शब्दे कः उपसर्गः अस्ति ?

i.   प्र

ii.   प्रा

3.लिखतु इति शब्दे कः लकारः अस्ति ?

लोट् लकारः

विधिलिंग लकारः

4.नंस्यति इति शब्दे कः लकारः अस्ति ?

i.   लङ् लकारः

ii.   लृट् लकार:

5.रिपुः शब्दस्य पर्यायवाची कः अस्ति ?

i.   नृपः

ii.   वैरी

6.वारिदः इति शब्दस्य पर्यायवाची कः अस्ति ?

i.   मेघः

ii.   जीवः

7.वनम् शब्दे विपरीतार्थकं कः अस्ति?

i.   अटवी

ii.   नीरदः

8.सूर्यः शब्दे विपरीतार्थकं कःअस्ति ?

i.   दिनेशः

ii.   महेशः

9. उचितैः अव्ययैः रिक्तस्थानानि पूरयत । --- -सिंहेन उत्थाय त्रयो अपि व्यापादिताः

i.   तर्हि

ii.   तदा

10. अति न वद् ----कार्यं कुरु

i.   अपि

ii.   पुनः

प्रश्न 2.क्त, क्त्वा, तुमुन् एवं क्तवतु   प्रत्यय प्रयोगेन शब्दं लिखत ।   (4)

प्रश्न 3.संधि वा सन्धिविच्छेदम् कुरुत।   (2)

 तावदेव ,प्रश्नोतरम्

देव +आलयः ,नयन + अभिरामः

प्रश्न4. निम्नलिखित अवययैः पदान स्ववाक्येन प्रयोगं कुरुत ।   (3)

तूष्णीं ,श्वः ,च

प्रश्न 5. पूर्णवाक्येन उत्तरत ।   (5)

 क)त्वं विद्यालयं किं किं करोषि ?

 ख) भारतसर्वकारस्य का योजना अस्ति ?

 ग) सर्वाणि उपकरणानि कस्मिन् यन्त्रे विद्यमानानि सन्ति ?

 घ) गर्दभः कस्य पीडया दुखितः आसीत ?

ङ) सः कास्यपात्रेण कथं गोमयं प्राज्वालयत् ?

प्रश्न6. निम्नलिखित अंको को संस्कृत में लिखिए। ,15,29,34,एवं 42.   (2)

प्रश्न 7.पदपरिच यं कुरुत। मुखात् ,गर्दभस्य   एवं अस्माभिः   (6)

प्रश्न 8. रिक्त स्थान भरिए। अपि ------लंका न -----लक्ष्मण -----   (3)

प्रश्न 9.संस्कृतेन अनुवादं कुरुत ।   (5)

क) क) समुद्र के किनारे नारियल के पेड़ सुंदर लगते हैं।

 ख) शंकराचार्य ने बचपन में ही ज्ञान प्राप्त कर लिया।

 ग) वृक्ष पर दो पके फल हैं।

 घ) हमारा बगीचा बड़ा सुंदर है।

ड़) सभी बच्चे चलचित्र देखना चाहते हैं

प्रश्न 10 शब्दार्थाः लिखत ।   (3)

रश्मयः, सम्पर्कम् ,पूगः ,बिद्धः ,अपवर्तितः ,एकेन
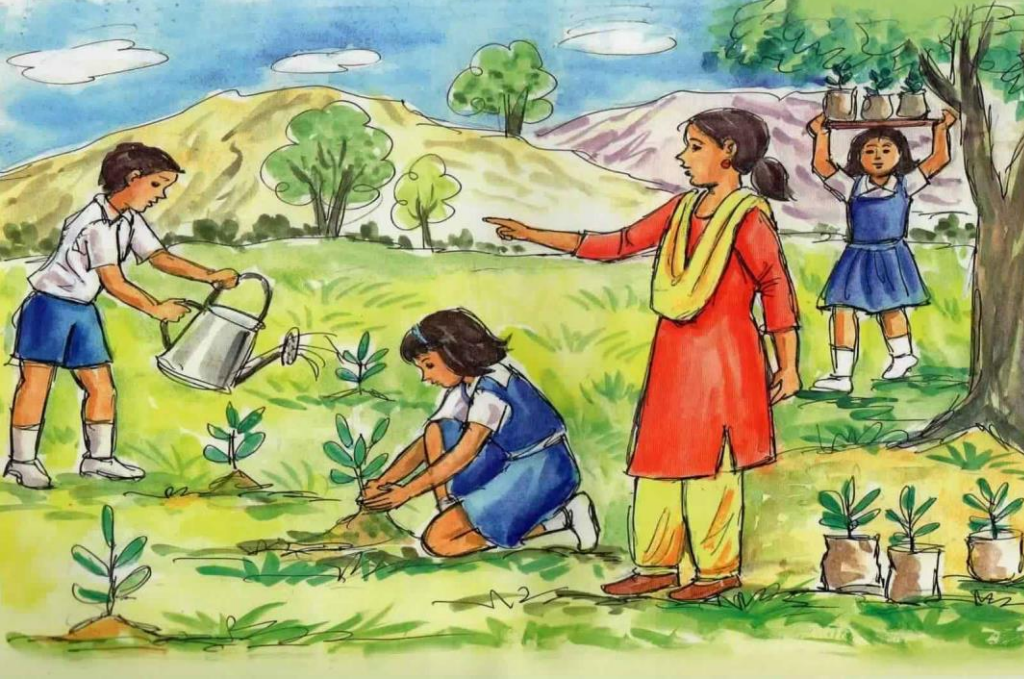
प्रश्न 11 निर्देशानुसारं वचनपरिवर्तनं कुरुत ।   (3)

क) सः क्रीडाक्षेत्रे अखेलत् (बहुवचने)

ख) वयं विद्यालयं पठेम   (द्विवचने)

ग) त्वं पुस्तकं पठ   (बहुवचने)

प्रश्न 12. चित्रं दृष्ट्वा पञ्च्वाक्यानि संस्कृतेन लिखत ।   (5)

प्रश्न 13.नीचे दिए गए गद्यांश को ध्यानपूर्वक पढ़कर पूछे गए प्रश्नों के उत्तर दीजिए।   (5)

भारतीय-संस्कृतौ होलिकोत्सवस्य विशिष्टं महत्त्वं वर्तते। हिरण्यकशिपोः भगिन्याः होलिकायाः दहनेन अयम् उत्सवः सम्बद्धः अस्ति। सा देवस्य वरप्रभावेण अग्निना दग्धा न भवति स्म। अतएव हिरण्यकशिपोः निर्देशेन सा प्रह्लादम् अङ्के उपवेश्य अग्नौ उपविष्टवती। परन्तु प्रह्लादस्य भक्त्या प्रसन्नो भूत्वा नारायणः प्रह्लादं रक्षितवान्। प्रज्वलितेन अग्निना सी स्वयमेव दग्धी। तस्याः घटनायाः स्मृतिरूपेण प्रतिवर्ष फाल्गुन-पूर्णिमावसरे होलिकोत्सवः। भवति। अस्मिन् अवसरे जनाः परस्परं प्रेम्णा मिलन्ति। एतेन तेषां प्रीतिः वर्धते।

प्रश्नाः

(क) गद्यांशस्य उपयुक्तं शीर्षकं किम्?

(ख) होलिका कस्य भगिनी आसीत्?

(ग) होलिका कम् अङ्के उपावेश्य अग्नौ उपविष्टवती?

(घ) होलिकोत्सवः कदा आयोजितः भवति?

(ङ) 'प्रज्वलितेन अग्निना'   इत्यनयोः पद्योः विशेष्यपदं किम्?

प्रश्न 14. नदी शब्द रूपस्य द्वितीया, तृतीया मेंचतुर्थी विभक्तिं लिखत ।   (4.5)

         कवि शब्द रूपस्य चतुर्थी, पञ्चमी एवं षष्ठी विभक्तिं लिखत ।   (4.5)

         गुरु   शब्द रूपस्य षष्ठी एवं सप्तमी विभक्तिं लिखत ।   (3)

प्रश्न 15. पृच्छ धातु विधिलिङ् लकार में एवं कथ् धातु लोट् लकारे लिखत ।   (9)

प्रश्न 16. नृत धातु लृट् लकारे प्रथम ,मध्यम् पुरुषे लिखत ।   (3)

ST. PBN PUBLIC SCHOOL
ANNUAL EXAMINATION
CLASS – VIII
COMPUTER
SAMPLE PAPER

TIME: 3 Hours   **MM-80**

GENERAL INSTRUCTIONS:

1. **All questions are compulsory.**
2. **Read each question carefully.**

NAME: _____   ROLL NO: _____

Q1. Choose the correct option and write in your answer sheet.   (1x10=10)

1. Which key moves the cursor to the previous field in datasheet view?

   a) Design   b) Save   c) Records

2. _____tag draws a horizontal line across the web page.
   a)
                          b) <hr>   c) Word

3. A property and its value, are collectively known as _____
   a) Selector   b)Attribute   c) Declaration

4. Unorderd list is also known as _____list.
   a) Bulleted   b) Numbered   c) Multilevel

5. By default, the ordered list starts with _____
   a) A   b) 1   c) a

6. One of the supported file formats for_____ _file is .webm
   a) Audio   b) Video   c) Frame

7. _____is an example of online storage for the users.
   a) One drive   b) Windows Picture Manager   c) Skype

8. Which amongst the following is not a characteristic of cloud computing?
   a) Rigidity   b) Measured service   c) Resource pooling

9. _____is a computer program, that is designed to identify, prevent, and remove viruses from a computer?
   a) Antivirus   b) Decryption   c) Firewalls

10. You can find the save command in _____group of Home tab to save a record.
    a) Design   b) Save   c) Records

Q2. Fill in the blanks: (1×5=5)

1. A _____key is a check on the table that uniquely identifies each record in a table.

2. One way to apply css to HTml element is by using the _____ attributes.
3. The _____ attribute of <ol> tag puts the list in the descending order.
4. Images can be added to the document with the help of _____ tag.
5. Microsoft offers _____ free storage space to all its One Drive users.
6. A _____ can be an online stranger on a person known to the targeted person.

Q3. State True or False: (1×5=5)

1. You cannot display images on a web page.
2. The <tr> tag makes the heading underline.
3. With inline method , the effects get applied to all the elements of the webpage.
4. A private cloud is provisioned for open use by general public.
5. Cookies is a text message given to a web browser by a web server.
6. A table can have only one primary key.

Q4. Answer the following questions very briefly: (1×5=5)

1. What is HTML?
2. Write a HTML tag to add a background color.
3. Define cell.
4. Which attribute of <a> tag defines the document to which the link leads?
5. Name the One drive option that allows you to sort your files and folders on the basis of size.
6. Which virus is a combination of Boot Sector and program file virus?
7. What are the data types?

Q5. Application based questions: (2×10=20)

1) Naina wants to create a table in MS-Access to store the information about her classmates (like Rollno, Name, Marks). But she has no idea which fields of the table can be primary key and why? Help her to complete this task with an example.
2) Write the actions taken by the Antivirus after detecting Virus.
3) Write the key combination to be used for the following:
    i. To go to a specific record in Datasheet
    ii. To move the cursor to the previous field in Datasheet view
4) Write the Html code to do following task-
    a. Background color – blue
    b. Heading color-yellow
    c. To insert image.
    d. To create unordered list.
5) Write a HTML code to create a table for storing information of 5 Students such as Student_id, Student_Name, class, total marks.
6) Write the full forms of following:
    i. HTML   iii. ALT

ii.   CSS   iv. SRC

7) Define Cyber Crime. Give an example.
8) What is Antivirus? Name any two Antivirus.
9) Write difference between public cloud and private cloud.
10) Define Encryption and Decryption.

Q6. Answer the following questions in brief: **(2×5=10)**

1. Write any two advantages of Cloud Computing.
2. Differentiate between row and column.
3. Differentiate between <UL> and <OL> tags.
4. Discuss the purpose of any two attributes of the video tag.
5. What is Phishing?

Q7. Answer the following questions in detail: **(3×5=15)**

1. What are the different types of lists supported by HTML5? Explain each one of them.
2. What is an importance of associating an alternate text with an image?
3. How to create a table in HTML using these tags. <td>,<tr>,<table>,<caption>,<th>.
4. Explain with the help of code, how audio clips can be added in an HTML document.
5. What is the difference between Cyber Stalking and Cyber Bullying?
6. State the difference between OLE and Hyperlink data types.

Q 8 Case study based questions.

Tags are the building blocks of a webpage. They contain elements that define how the information on a webpage is formatted or displayed. You can also include non-text items, such as images, links and lists on the webpage using the text. Tags do not appear in the browser window but they affect the display of the text and non-text items in it. These tags are not case sensitive. There are two types of tags used in Html. Empty tags and container tags.

Answer the following questions:

i)   Define tags.   1
ii)   Explain types of tags.   2
iii)   What is an element?   1
iv)   Write syntax to define tag.   1

a) Cloud is something that is present at a remote location. The community cloud is provisioned for use by a group of consumers from different organizations who share the same concerns (e.g., application, security, policy, and efficiency demands).Cloud can provides services over the network, either on the public networks, or on private networks, WAN, or LAN. Cloud is defined as a set of hardware, networks, storage, interface and services, combined together to deliver

different aspects of computing as a services over a network or internet.web conferencing, customer relationship management, all run in cloud. one drive is a free online storage facility offered by Microsoft. As the name suggests, you can use this drive as your own personal hard drive, Microsoft offers 5GB free storage space to all its One Drive users.

Answer the following questions:

1. CRM stands for_____.   1
2. Which type of cloud is provisioned for use by a group of consumers from different organizations who share the same concerns?   1
3. How much cloud storage does Microsoft offer for free?   1

Q9. Assertion and Reason-

In the following questions a statement of assertion is followed by a statement of reason select the correct answer-   **(1x2=2)**

1. **Assertion: Backup is the process of making duplicate copies of data.**

   Reason: Backup can also used to restore the files that have been deleted accidentally.

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

2. **Assertion (A): Picasa is a free program from Google that is used to edit digital photographs.**

   Reason (R): Firewall is a security system that protects computer by preventing unauthorized access.

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