

St. PBN Public School, Gurugram
Half Yearly Examination
Class- VI
Subject- English
Sample Paper

Time – 3 hours

M.M –80

GENERAL INSTRUCTIONS:

- All questions are mandatory.
- Read the questions carefully before attempting.

SECTION- A (READING)

1. Read the passage given below and answer carefully:

(1X5=5)

School life is an important phase in every child's life. It is a time filled with learning, friendships, and new experiences. In school, students learn not just about subjects like math, science, and history, but also about values such as honesty, kindness, and teamwork. Teachers play a significant role in guiding students and helping them grow into responsible individuals.

In addition to academics, school offers many opportunities for students to explore their interests. There are clubs for sports, music, art, and various other activities. These extracurricular activities help students discover their talents and develop skills that will be useful throughout their lives.

School is also a place where lifelong friendships are made. The bonds formed with classmates during school years are often cherished for a lifetime. Whether it's playing together during recess or working on group projects, the experiences shared in school create memories that last forever.

Questions:

1. What are some of the subjects that students learn in school?

- A) Music, Art, and Dance
- B) Math, Science, and History
- C) Sports, Cooking, and Gardening

- D) Painting, Acting, and Writing

2. What values do students learn in school?

- A) Honesty, Kindness, and Teamwork

- B) Running, Jumping, and Skipping

- C) Cooking, Cleaning, and Washing

- D) Singing, Dancing, and Drawing

3. How do extracurricular activities benefit students?

- A) They help students discover their talents.

- B) They make students tired and bored.

- C) They distract students from studies.

- D) They are only for fun and relaxation.

4. Why are the friendships formed in school special?

- A) They are often cherished for a lifetime.

- B) They are forgotten after school ends.

- C) They are not important.

- D) They only last for a few months.

5. Assertion-Reason Based Question:

Assertion (A): School life is important for personal development.

Reason (R): School life helps students learn new subjects and build lifelong friendships.

Choose the correct option:

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

- B) Both (A) and (R) are true, but (R) is not the correct explanation of (A).

- C) (A) is true, but (R) is false.

- D) (A) is false, but (R) is true.

2. Read the poem given below and answer the questions that follow:

(1X5=5)

Poem: The Rainbow

**Boats sail on the rivers,
And ships sail on the seas;
But clouds that sail across the sky
Are prettier far than these.**

**There are bridges on the rivers,
As pretty as you please;
But the bow that bridges heaven,
And overtops the trees,
And builds a road from earth to sky,
Is prettier far than these.**

Questions:

1. What do boats sail on?

- A) Clouds**
- B) Rivers**
- C) Seas**
- D) Trees**

2. What does the poem say is prettier than ships and boats?

- A) Rivers**
- B) Trees**
- C) Bridges on the rivers**
- D) Clouds that sail across the sky**

3. What does the "bow that bridges heaven" refer to in the poem?

- A) A tree**
- B) A rainbow**
- C) A ship**
- D) A bridge on the river**

6. State the type of the underlined adjective words in the given paragraph : (0.5x6=3)

The five explorers set out on a challenging journey through the **dense** jungle, hoping to discover the **legendary** city of gold. Each carried a **sturdy** backpack filled with essential supplies. That particular trail they followed was known for its **treacherous** terrain. The second explorer, a tall and brave woman, led the group with a sharp machete in hand. They encountered several obstacles, including two fallen trees and a narrow river. The explorers paused to take in the beautiful scenery before continuing their trek. Those old maps they carried had been passed down through **many** generations and were said to lead to the treasure. Which path would lead them to the hidden city?

7. State whether the underlined pronoun in the given sentences are Reflexive or Emphatic pronoun: (2x1=2)

- a) He himself visited the factory to check what the workers were doing.
- b) He made himself strong enough to face tough challenges of life.

8. Fill in the correct article 'a', 'an', 'the' or zero article in the given lines.(3x1=3)

- a) My brother lives in _____ North America.
- b) We saw him moving in _____ corridor.
- c) He took out _____ coin from his pocket.

9. State whether the verb in the given sentences are Finite or Non- Finite Verbs.

- a) He left his geometry in the class. (1X2=2)
- b) Cooking is my passion.

10. Identify and correct the tense mistake in the following sentences: (4x1=4)

- a) Yesterday, I will study for my exam.
- b) She is making project when the phone rang.
- c) By the time we arrived, we has done our work.
- d) I am following him for two years.

SECTION-C (WRITING)

11. Write a formal letter to the Principal of your school requesting permission to organize a cultural event on a grand level on the occasion of Independence Day. Ensure you include the date, time, and purpose of the event. (6)

12. Write an invitation letter to your friend to attend your birthday party. Provide details such as date, time, venue, and dress code. Make sure to include a personal touch and express your excitement. (7)

13. Write a diary entry describing your experience of a recent trip to a hill station. Include details about the places you visited, activities you enjoyed, and what you learned from the trip. Express your feelings and thoughts about the experience .(7)

SECTION-D LITERATURE

14. Read the lines and answer the following questions-

But let me whisper in your ear mother
she is there in the corner of our terrace
where the pot of Tulsi plant stands

a) Name the poem and the poet? (1)

b) What is the primary theme of the poem? (2)

c) What is the significance of Tulsi plant in the poem?? (2)

15. Answer the following questions in brief . (2X5=10)

a) What secret did Mulan hide from the emperor of China and why?

b) Describe launch of Mangalyan in your own words.

c) Who was Mowgli? How did he reach in jungle?

d) "The rainbow shows all the colors of life, which is why the poet is fascinated by it. Justify this statement using the poet's words from the poem 'My Heart Leaps Up.'"

e) How does the speaker describe the appearance of the king's palace and the queen's jewel? What effect does this description have on the readers understanding of the palace and the plains wealth?

16. Answer the following questions in detail:- (3X2=6)

a) Describe the role of gravity and atmosphere in the launch of Mangalyan.

b) " H'sh. It is neither bullock nor buck he hunts tonight, "

i) Who was the speaker?

ii) Who was Shere actually hunting for on that night?

iii) What does law of jungle say about hunt of man by animals?

17. Case study Based Questions:

(2x2=4)

There is none in the world

who can find her but myself

a) Imagine you are in a quiet corner of your terrace, just like the child in the poem. You notice a small, ordinary object, like a flower pot or a toy. Suddenly, your imagination turns it into something magical—a king's palace or a sleeping princess. How would you describe this ordinary object using your imagination? What magical qualities would you give it, and how would this new magical world look to you?

2. Suppose you discover a hidden place in your home, like the child finding the king's palace on the terrace. You decide that this hidden spot holds a secret that only you know about—a treasure or a magical being. What would you do with this secret? How would you keep it safe, and who, if anyone, would you share it with? Describe how this secret makes you feel and why it is important to you.

18. Write the meaning of the following words:-

(1X5=5)

a) impassable

b) barbarous

c) steed

d) spaceship

e) piety

सेंट पी० बी० एन० पब्लिक स्कूल ,गुरुग्राम
अर्ध वार्षिक परीक्षा (2024-25)

कक्षा : छठी
विषय : हिंदी
आदर्श प्रश्न पत्र

समय : 3 घंटे

अंक : 80

सामान्य निर्देश :

- 1 सभी प्रश्नों के उत्तर देना अनिवार्य है।
- 2 लेख और वर्तनी का ध्यान रखें।
- 3 प्रश्नों को ध्यान से पढ़कर उत्तर दीजिए।

भाग क

प्रश्न 1. निर्देशानुसार उत्तर दीजिए।

(1×20=20)

- (i) हिन्दी भाषा की लिपि क्या है?
- (ii) हिंदी के दीर्घ स्वर लिखिए।
- (iii) राष्ट्र और कावित्रि शब्द को शुद्ध करके लिखिए।
- (iv) वर्णों के योग को _____ कहते हैं।
- (v) युवा और सजाना शब्दों से भाववाचक संज्ञा बनाइए।
- (vi) निम्नलिखित वाक्य का वचन बदलकर पुनः लिखें- तोता अमरूद खा रहा है।
- (vii) निम्नलिखित वाक्यों में कर्म कारक लगाए।
 - (क) बिल्ली सारा _____ पी गई।
 - (ख) माँ ने _____ प्यार से समझाया।
- (viii) निम्नलिखित वाक्यों में प्रविशेषण का प्रयोग कीजिए।
 - (क) नीतू _____ सुंदर है।
 - (ख) आपसे मिल कर _____ खुशी हुई।
- (ix) निम्नलिखित वाक्यों को भूतकाल में बदलिए।

बच्चा खेल रहा है।
- (x) निम्नलिखित चिन्हों के सामने उनके नाम लिखिए।
 - (क)? (ख) ()
- (xi) कमल और घर के दो-दो पर्यायवाची शब्द लिखिए।
- (xii) प्रेम और हित के विलोम शब्द लिखिए।
- (xiii) 'जो बड़ो की आज्ञा मानता है' के लिए एक शब्द लिखिए।
- (xiv) 'जो महीने में एक बार हो' के लिए एक शब्द लिखिए।

- (xv) 'नव' और 'काल' के अनेकार्थक शब्द लिखिए।
- (xvi) 'चार सो बीस' मुहावरे का अर्थ लिखकर वाक्य में प्रयोग कीजिए।
- (xvii) 'बहुत प्रसन्न होना' के लिए उपयुक्त मुहावरा लिखिए।
- (xviii) 'दीपक तले अँधेरा' लोकोक्ति का अर्थ लिखकर वाक्य में प्रयोग कीजिए।
- (xix) निम्नलिखित कथन और कारण को ध्यानपूर्वक पढ़िए। तत्पश्चात् नीचे दिए विकल्पों में से उचित विकल्प चुनकर उत्तर लिखिए।

कथन: (A) दो शब्दों के निकटतम वर्णों के मिलने से जो परिवर्तन होता है, उसे 'संधि' कहते हैं।

कारण (R) जब दो स्वरों का मेल होता है, तो उसे 'स्वर संधि' कहते हैं।

(क) कथन(A) सही है, कारण (R) गलत है।

(ख) कथन (A) गलत है, कारण (R) सही है।

(ग) कथन (A) और कारण (R) दोनों ही सही हैं और कारण (R) कथन (A) की सही व्याख्या करता।

(घ) कथन (A) और कारण (R) दोनों ही गलत हैं।

(XX) कथन (A) एक समान अर्थ बताने वाले शब्दों को पर्यायवाची शब्द कहते हैं।

कारण (R) गौ और धेनु गाय के पर्यायवाची शब्द है।

(क) कथन (A) सही है, कारण (R) गलत है।

(ख) कथन (A) गलत है, कारण (R) सही है।

(ग) कथन (A) और कारण (R) दोनों ही सही हैं।

(घ) कथन (A) और कारण (R) दोनों ही गलत हैं।

प्रश्न 2 निम्नलिखित गद्यांश को पढ़कर पूछे गए प्रश्नों के उत्तर सही विकल्प चुन कर दीजिए। (1X5=5)

संसार में सबसे मूल्यावान वस्तु समय है क्योंकि दुनिया की अधिकांश वस्तुओं को घटाया-बढ़ाया जा सकता है, पर समय का एक क्षण भी बढ़ा पाना व्यक्ति के बस में नहीं है। समय के बीत जाने पर व्यक्ति के पास पछतावे के अलावा कुछ नहीं होता। विद्यार्थी के लिए तो समय का और भी अधिक महत्त्व है। विद्यार्थी जीवन का उद्देश्य है शिक्षा प्राप्त करना। समय के उपयोग से ही शिक्षा प्राप्त की जा सकती है। जो विद्यार्थी अपना बहुमूल्य समय खेल-कूद, मौज-मस्ती तथा आलस्य में खो देते हैं वे जीवन भर पछताते रहते हैं, क्योंकि वे अच्छी शिक्षा प्राप्त करने से वंचित रह जाते हैं और जीवन में उन्नति नहीं कर पाते। मनुष्य का कर्तव्य है कि जो क्षण बीत गए हैं, उनकी चिंता करने के बजाय जो अब हमारे सामने हैं, उसका सदुपयोग करें।

(क) समय को सबसे अमूल्य वस्तु क्यों कहा गया है?

(i) इसका एकक्षण भी घटाया-बढ़ाया नहीं जा सकता

(ii) समय व्यक्ति के वश में नहीं है।

(iii) समय ही व्यक्ति के जीवन को बदल सकता है

(ख) विद्यार्थी जीवन का क्या उद्देश्य है?

(i) जीवन को सुखी बनाना

- (ii) गुरुओं का आदेश मानना
- (iii) शिक्षा प्राप्त करना

(ग) विद्यार्थी जीवन भर क्यों पछताते रहते हैं ?

- (i) क्योंकि वे आलसी होते हैं
- (ii) जो अपना कीमती समय मौज मस्ती और आलस्य में खो देते हैं।
- (iii) जो ज्ञान प्राप्त नहीं करते।

(घ) समय के संबंध में व्यक्ति का क्या कर्तव्य बताया गया है?

- (i) परिश्रम करें
- (ii) मन लगाकर पढ़ाई करें
- (iii) बीते समय के बारे में पश्चाताप न करके वर्तमान समय का सदुपयोग करें

(ङ) गद्यांश का उपयुक्त शीर्षक लिखिए।

- (i) समय का सदुपयोग
- (ii) समय और मनुष्य
- (iii) विद्यार्थी और समय

प्रश्न 3: निम्नलिखित काव्यांश को पढ़कर पूछे गए प्रश्नों के उत्तर सही विकल्प चुन कर दीजिए।

(1×5=5)

भारत माता का मंदिर यह, समता को संवाद जहाँ।
सबका शिव कल्याण यहाँ पाएँ सभी प्रसाद यहाँ।
जाति-धर्म या संप्रदाय का, नहीं भेद व्यवधान यहाँ।
सबका स्वागत, सबका आदर, सबका सम्मान यहाँ।
राम-रहीम, बुद्ध ईसा का, सुलभ एक-सा ध्यान यहाँ।
भिन्न-भिन्न भव संस्कृतियों के, गुण-गौरव का ज्ञान यहाँ।
नहीं चाहिए बुद्धि वैर की, भला प्रेम उन्माद यहाँ।
सब तीर्थों का एक तीर्थ यह, हृदय पवित्र बना लें हम।
रेखाएँ प्रस्तुत हैं, अपने मन के चित्र बना लें हम।
सौ-सौ आदर्शों को लेकर, एक चरित्र बना लें हम।
कोटि-कोटि कंठों से मिलकर, उठे एक जयनाद यहाँ।
। सबका शिव कल्याण यहाँ है, पाएँ सभी प्रसाद यहाँ।

(क) कवि किस मंदिर की बात कर रहा है?

- (i) शिव मंदिर
- (ii) शक्ति मंदिर
- (iii) भारत माता

(ख) जाति, धर्म, संप्रदाय का भेद कहाँ नहीं है?

- (i) भारत-माता मंदिर में
- (ii) हनुमान मंदिर में
- (iii) शिव मंदिर

(ग) सबको आदर सम्मान कहाँ होता है?

- (i) भारत देश में
- (ii) ईरान
- (iii) चीन में

(घ) भारत में किस के गुण गौरव का ज्ञान है?

- (i) भिन्न भिन्न संस्कृतियों का
- (ii) भिन्न भिन्न लोगों का
- (iii) भिन्न भिन्न देशों का

(ङ) सौ- सौ आदर्शों को लेकर हम क्या बना सकते हैं?

- (i) एक चरित्र
- (ii) एक देश
- (iii) एक शहर

भाग ख

प्रश्न 4. निम्नलिखित गद्यांश को पढ़कर पूछे गए प्रश्नों के उत्तर सही विकल्प चुनकर दीजिए।

(1×5=5)

पहले तो वे बहुत नाराज हुए, फिर बोले, "गोपाल, यदि मैं आज तुम्हारा एक नंबर बढ़ा देता हूँ, तो इससे बड़ी और कोई दुश्मनी तुम्हारे साथ नहीं होगी, क्योंकि फिर तुम हमेशा नंबर बढ़वाकर ही परीक्षा पास किया करोगे। तुम्हारे घर की हालत अच्छी नहीं है। इसलिए तुम्हें जीवन की हर परीक्षा में प्रथम ही आना होगा, नहीं तो तुम दर-दर की ठोकरें खाते फिरोगे। मैं तुम्हारी फीस भर दूंगा लेकिन नंबर नहीं बढ़ाऊंगा और आज मैं तुमसे कहता हूँ कि जीवन में जो कुछ भी बनना हो प्रथम ही बनना।"

(क) प्रस्तुत गद्यांश किस पाठ से लिया गया है?

- (I) प्रतिदान
- (II) ऐसा कोई सपना
- (III) समय का सदुपयोग

(ख) गोपाल कितने नंबर बढ़वाना चाहता था?

- (I) एक
- (II) दस
- (III) बीस

(ग) गोपाल अपनी फ़ीस क्यों नहीं भर सकता था?

- (I) वह बहुत गरीब था

- (II) उसके पैसे खो गए थे
 (III) उसके पैसे थोड़े कम पड़ गए थे
 (घ) "पहले तो वह बहुत नाराज हुए" वाक्य में वे किसके लिए प्रयोग किया गया है?
 (I) गोपाल के पिता के लिए
 (II) गोपाल के शिक्षक के लिए
 (III) गोपाल के पड़ोसी के लिए
 (ङ) शिक्षक के आदेश और आशीष का क्या परिणाम हुआ?
 (I) गोपाल सभी परीक्षाओं में प्रथम ही आया
 (II) गोपाल खुश हो गया
 (III) गोपाल फेल हो गया

प्रश्न 5. निम्नलिखित काव्यांश को पढ़कर पूछे गए प्रश्नों के उत्तर सही विकल्प चुनकर दीजिए।

(1 x 5 = 5)

असफलता एक चुनौती है स्वीकार करो
 क्या कमी रह गई, देखो और सुधार करो
 जब तक न सफल हो नींद चैन को त्यागो तुम
 संघर्षों का मैदान छोड़ मत भागो तुम
 कुछ किए बिना ही जय जयकार नहीं होती
 कोशिश करने वालों की कभी हार नहीं होती।

- (क) प्रस्तुत कविता के कवि का क्या नाम है?
 (I) हरिवंश राय बच्चन
 (II) सोहनलाल द्विवेदी
 (III) माखनलाल चतुर्वेदी
 (ख) हमें सफलता के लिए क्या त्यागना होगा?
 (I) धन और दौलत
 (II) सोना और चांदी
 (III) नींद और चैन
 (ग) हमें कौन सा मैदान छोड़कर नहीं भागना चाहिए?
 (I) खेल का मैदान
 (II) समतल मैदान
 (III) संघर्षों का मैदान
 (घ) मेहनत किए बिना क्या नहीं होती?
 (I) लड़ाई
 (II) दोस्ती
 (III) जय जयकार
 (ङ) कोशिश करने वालों की कभी क्या नहीं होती?
 (i) सफलता
 (ii) इज्जत
 (iii) हार

प्रश्न 6. निम्नलिखित प्रश्नों के उत्तर 30 से 40 शब्दों में दीजिए (3×4=12)

(क) आपके विचार से विजेता पाठ में कहानी का विजेता कौन है और क्यों?

(ख) 'पेड़ों पर नहीं हम स्वयं अपने पांव पर कुल्हाड़ी मार रहे हैं' इस कथन से आप कहाँ तक सहमत हैं

(ग) लेखक ने ठोकरों को आशीष क्यों माना है?

(घ) दूसरी बार लिल मिलर लेखक के लिए क्या उपहार लाई और उपहार देते हुए उन्होंने क्या कहा?

प्रश्न 7. निम्नलिखित प्रश्नों के उत्तर दीजिए। (2×4=8)

(क) 'नीली हवेल' की क्या विशेषता होती है?

(ख) दीवार पर चढ़ना और गिरना किसे नहीं अखरता है और क्यों?

(ग) 'पेड़ों को मत काटने देना' कविता में कवि ने क्या विनती की है?

(घ) सबसे तेज दौड़ने वाली मछली कौन सी होती है?

प्रश्न 8: निम्नलिखित प्रश्नों के संक्षिप्त उत्तर दीजिए। (1×5=5)

(1) समय के सदुपयोग के बारे में अंग्रेजी की क्या कहावत है?

(2) दुनिया को हरा भरा कौन रहता है?

(3) लेखक शिक्षक के पास क्यों गया?

(4) सबसे ज्यादा समय पानी से बाहर बिताने वाली मछली कौन सी है?

(5) कारवासकी को अपनी बाईं टांग क्यों गंवानी पड़ी?

प्रश्न 9. निम्नलिखित प्रश्न का उत्तर 40 से 50 शब्दों में दीजिए। (5×1=5)

'इनसान बनो' आपके विचार में इनसान बनने का क्या अर्थ है?

अथवा

यदि जीवन में संघर्ष करने की भावना न होती तो मानव जीवन का स्वरूप कैसा होता?

भाग ग

प्रश्न 10: निम्नलिखित में से किसी एक विषय पर अनुच्छेद लिखिए। (5)

(क) पेड़ों के लाभ

(ख) विधालय का खेल महोत्सव

(ग) परोपकार

प्रश्न 11. निम्नलिखित में से किसी एक विषय पर पत्र लिखिए। (5)

कक्षा में प्रथम आने पर बधाई देते हुए मित्र को पत्र लिखें।

अथवा

छोटी बहन को चित्रकला जारी रखने की सलाह देते हुए पत्र लिखें।

St. PBN PUBLIC SCHOOL, GURUGRAM
HALF YEARLY EXAMINATION
CLASS - VI
MATHEMATICS
SAMPLE PAPER

Time: 2 Hours

M. M: 80

General Instructions:

- All questions are compulsory.
- Question paper consists of five parts.
- Part-I contains 10 Multiple Choice Questions, each carrying 1 mark.
- Part-II contains 11 questions each carrying 2 marks.
- Part-III contains 8 questions each carrying 3 marks.
- Part-IV contains 4 questions each carrying 4 marks.
- Part-V contains 2 case study questions each carrying 4 marks.

Q.1 Choose the correct answer:

(1 x 10 = 10)

1) $37 + \frac{5}{100} =$

- a) 375
b) 37.5

- c) 37.05
d) 3.705

2) Straight angle is an angle whose measure is

- a) 180°
b) 360°

- c) 0°
d) 90°

3) What is the smallest odd prime?

- a) 1
b) 5

- c) 2
d) 3

4) Which number in the following is the largest?

- a) 3
b) 0

- c) -8
d) -18

5) $21 - 12 \div 3 \times 2 =$

- a) 13
b) 6

- c) 19
d) 34

6) The number of sides of a quadrilateral is

- a) 3
b) 4

- c) 5
d) 6

7) Write the fraction representing the shaded portion.



a) $\frac{3}{5}$
b) $\frac{5}{9}$

c) $\frac{4}{9}$
d) $\frac{5}{9}$

8) A triangle having two sides equal is known as

- a) scalene triangle
b) isosceles triangle
c) equilateral triangle
d) none of these

In each of the following questions, an Assertion (A) and a corresponding Reason (R) supporting it are given. Study both the statements and state which of the following option is correct.

9) **Assertion (A):** A line segment is part of the line that connects two points.

Reason (R): A line has only two end points.

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

10) **Assertion (A):** If the angle formed where two line segments meet goes beyond a right angle, it's obtuse.

Reason (R): An obtuse angle has a measurement greater than 90° but less than 180° .

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

Part II

Q 2 Solve the following questions:

(2 x 11 = 22)

1. Kanchan dyes dresses. She had to dye 30 dresses. She has so far finished 20 dresses. What fraction of dresses has she finished?
2. **Write each of the following as decimals:**

(a) $24\frac{3}{5}$

(b) $39\frac{1}{2}$

3. Find the successor of each of the following integers:
- (i) -73
- (ii) -1
4. Simplify: $36 - [18 - \{14 - (15 - 4 \div 2 \times 2)\}]$
5. **The digits of 6 and 9 of the number 86790 are interchanged. Find the difference between the original number and the new number.**
6. Find the difference between the place values of 3 in 3227375.
7. **The sum of two integers is -263 . If one of the integers is 142, find the other.**
8. **Vineeta bought a book for Rs 18.90, a pen for Rs 8.50 and some papers for Rs 5.05. She gave fifty rupee to the shopkeeper. How much balance did she get back?**
9. Manish read 25 pages of a book containing 100 pages. Lalita read $\frac{2}{5}$ of the same book. Who read less?
10. Draw a figure of:
- (a) open curve
- (b) closed curve
11. Simplify: $8 - [28 \div \{11 - (36 - 18 \div 9 \times 8 \text{ of } 2)\}]$.

Part -III

Q3 Solve the following questions:

(3 X 8 = 24)

- 1) **Write the smallest and the largest six digit numbers. How many numbers are between these two.** Write the answer in words.
- 2) (a) A group of friends shared a cake. If each friend received $\frac{1}{8}$ of the cake, and there were 6 friends in total, how much cake was shared?
- (b) If Raj has eaten $\frac{3}{5}$ of a chocolate bar, how much is left?
- 3) Simplify:
- (a) $5 \times (-2) \times (-3) \times (-4) \div 2$
- (b) $(-8) \times 3 + (-2) \times (-5) - 4$
- 4) From the sum of -93 and 106 , subtract the difference of 43 and -86 .

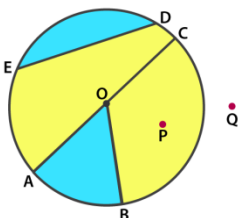
- 5) In a large housing complex, there are 15 small buildings and 22 large building. Each of the large buildings has 10 floors with 2 apartments on each floor. Each of the small buildings has 12 floors with 3 apartments on each floor. How many apartments are there in all?
- 6) An ice cream vendor sold $\frac{2}{3}$ of his ice creams in the morning and $\frac{3}{5}$ of the remaining ice creams in the evening. If he had 40 ice creams, how many did he sell in the evening?
- 7) (a) A bag of marbles contains 0.75 red marbles and 0.35 blue marbles. How many marbles are there in total?
(b) If the cost of one pencil is ₹2.50, how much will 8 pencils cost?
- 8) A juice factory produced 175.5 liters of orange juice. They want to package the juice into bottles, with each bottle holding 0.75 liters. How many bottles will be needed to package all the juice?

Part –IV

Q 4 Solve the following questions:

(4 X 4 = 16)

- 1) In a class test containing 25 questions, 4 marks are given for every correct answer and -2 marks are given for every wrong answer. A student attempts all questions and 20 of his answers are correct. What is the total score of the student?
- 2) (a) **Write the largest 4-digit number and give its prime factorization.**
(b) **What is the smallest number that, when divided by 35, 56 and 91 leaves remainder of 7 in each case?**
- 3) In a triangle XYZ, angle X measures 50° and angle Y measures 70° . Calculate the measure of angle Z. Determine whether the triangle is acute, obtuse, or right-angled.
- 4) From the figure, identify:
 - (a) A chord
 - (b) A sector
 - (c) A segment
 - (d) A point in the exterior



Part –IV

Q 4 Case study based questions.

(4 X 2 = 8)

1) Raj is a fruit vendor who sells fruits in his neighborhood. He has a cart filled with a variety of fruits. Let's explore some fractions related to his fruit stand.

(a) Raj's cart has 18 apples, 12 bananas, and 15 oranges. Calculate the fraction of each type of fruit in the cart.

(b) If Raj sold $\frac{3}{5}$ of the bananas and $\frac{2}{3}$ of the oranges, how many bananas and oranges did he sell?

(c) Raj decided to share some fruits with his two friends. He gave $\frac{1}{4}$ of the remaining apples to one friend and $\frac{3}{10}$ of the remaining oranges to the other friend. How many fruits did each friend receive?

(d) Write two equivalent fractions of $\frac{3}{5}$.

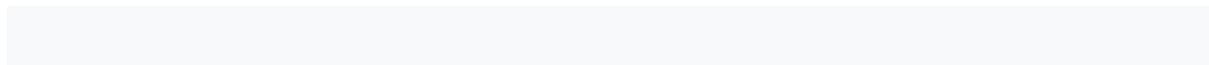
2) The students of Class 6 at Greenfield School are participating in a science fair. They are conducting experiments and showcasing their findings.

(a) For their experiments, the students used $\frac{25}{10}$ litres of water, $\frac{3}{10}$ kilograms of flour, and $\frac{75}{100}$ metres of string. Write down the quantities of each supply in decimal form.

(b) The students created a display with three different-sized plants. Plant A grew 6.2 cm, Plant B grew 4.8 cm, and Plant C grew 3.5 cm. Calculate the total growth of all three plants.

(c) One group of students recorded the temperature in degrees Celsius for three consecutive days: 27.5°C, 28.9°C, and 26.8°C. Find the maximum and minimum temperature.

(d) The students created posters for their projects. The printing cost for one poster is ₹15.75. If each student made one poster, and there are 25 students in the class, calculate the total printing cost.



St. PBN PUBLIC SCHOOL, GURUGRAM
HALF YEARLY EXAMINATION
CLASS - VI
SCIENCE
SAMPLE PAPER

TIME: 3Hours

M.M.- 80

GENERAL INSTRUCTIONS:

- 1. All questions are compulsory.**
- 2. Read the questions carefully before attempting.**

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

- 1) Green leaves protect the floral parts in bud stage are called
 - a) Scale leaves
 - b) Leaves
 - c) Petals
 - d) Sepals
- 2) Which of these adaptations keep the yaks warm in cold climate?
 - a) Scales
 - b) Feathers
 - c) Hair
 - d) Shells
- 3) Which of these is also called the golden fibre
 - a) Flax
 - b) Silk
 - c) Hemp
 - d) Cotton Silk
- 4) _____ materials do not allow light to pass through them
 - a) Opaque
 - b) Transparent

c) Translucent

d) Glass

5) Which of these lives on dead and decaying animals?

a) Honey

b) Chickpeas

c) Pigeon pea

d) Lentils

6) Night blindness is caused due to the deficiency of

a) Vitamin A

b) Vitamin B

c) Vitamin D

d) Vitamin C

7) Permanent magnet can be made from

a) Iron

b) Cobalt

c) Nickel

d) Copper

8) The rotation of the earth on its own axis is a

a) Curvilinear motion

b) Rotational motion

c) Rectilinear motion

d) Periodic motion

ASSERTION-REASONS QUESTIONS

In the following questions, two statements are given—one labelled Assertion (A) and the other

labelled Reason (R).

Select the correct answer to these questions from the codes (a), (b), (c) and (d) as given below:

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

(b) Both Assertion (A) and Reason (R) are correct statements, but Reason (R) is not the correct

explanation of the Assertion (A)

(c) Assertion (A) is correct, but Reason (R) is incorrect statement.

(d) Assertion (A) is incorrect, but Reason (R) is correct statement.

1) Assertion: cactus plant has thick waxy coating.

Reason: waxy coating helps to retain water.

2) Assertion: electricity is used to make temporary magnets.

Reason: - a magnet produces a force between two different poles.

Q II. Answer the following questions:

(1x7=7)

1) Write one advantage of using cotton fabric.

2) Name the protein deficiency diseases in children.

3) Name the materials which make the electricity to flow through them.

4) In which part of the flower are you likely to find the ovary?

5) What is acclimatisation?

6) What is a physical quantity.

7) What is self-demagnetisation

Q III. Attempt any 4 and answer the following questions in 30 words.

(2x4=8)

1) Which fabric dries out faster cotton or rayon? why?

2) How is electromagnet differ from bar magnet

3) Explain the types of motion of the Earth

4) Dodder and Betel take the support of other plants for their growth. Then how they differ from each other.

5) How do conductors differ from the insulators

Q IV. Answer questions in brief

(3x7=21)

1) how are different materials grouped based on transparency? Give examples.

- 2) Explain the process of production of cotton
- 3) Roots help a plant in many ways they are important for many functions besides anchorage and absorption. How are they useful for a plant? Explain in detail.
- 4) What is translation motion? Explain with examples. Write its main types.
- 5) What is magnetisation? How can you magnetise a material using a magnetic material and a magnet? Explain.
- 6) How does the streamlined bodies help the animals living on land
- 7) simple sugar provides instant energy while complex sugar does not. why?

Q V. Answer the following questions in detail . **(5x3=15)**

1) Give Reason

- a) we should drink at least 6-8 glasses of water every day. (1.5)
 - b) stems prepare food in cactus instead of leaves. (1.5)
 - c) Camouflage is a powerful mode of adaptation. (2)
- 2) (a) why different plants get modified to store food.
(b) why synthetic fibres are used to make climbing ropes.
- 3) explain the properties of metal s. Do all metals possess similar properties? Explain with example.

Q VI. Value based questions **(2.5x1=2.5)**

Sonam while helping her mother in kitchen work saw that her mother cut the vegetables and then washed them. On seeing that she immediately stopped her mother and told her that one should always wash vegetables prior to cutting. Because washing vegetables after they had been cut leads to nutrients loss.

- (a) What are the different types of nutrients found in food?
- (b) On washing cut vegetables which kind of nutrients are lost?
- (c) What value of Sonam is seen here?

Q VII. HOTS based questions **(2.5x1=2.5)**

1. why are some insects green and have a leaf- like shape? What is the adaptation called?

Q VIII. Diagram based questions. **(3x2=6)**

1. draw and give example of leave showing parallel venation.

2. draw different arrangements of north pole and south pole in ring magnet.

Q IX. Case study based questions

(4x2 =8)

Case Study I:

Q-5 Take some dry seeds of moong or chana. Put a small quantity of seeds in a container filled with water and leave this aside for a day. Next day, drain the water completely and leave the seeds in the vessel. Wrap them a piece of wet and set aside. A small white structure may have grown out of the seeds. If so, the seeds have sprouted. If not, was the seeds in water, drain the water and leave them aside for another day, covered with a wet cloth. The next day, see if the seeds have sprouted. After washing these sprouted seeds, you can eat them. They can also be boiled. Add some spices and get a tasty snack to eat.

Bees collect nectar (sweet juices) from flowers, convert it into honey and store it their hive. Flowers and their nectar may be available only for a part of the year. So, bees store this nectar for their use all through the year. When we find such a beehive sweet liquid that bees collect flowers to make honey.

Que. 1) Name the sweet liquid that bees collect from flowers to make honey?

- (a) Honey
- (b) Nectar
- (c) Juice
- (d) Beehive

Que. 2) Bees collect nectar from fruits of plants?

- (a) True
- (b) False

Que. 3) Humans collect honey

from.....

- (a) Nectar
- (b) Beehive
- (c) Nest
- (d) Dairy farm

Que. 4) When will you say that seeds of moong have sprouted?

Que. 5) Why do bees Store nectar in their hives

Case Study II:

here are many ways by which fabrics are made from yarns. The two main processes are weaving and knitting. The process of arranging two sets of yarns together to make a fabric is called weaving. Weaving of fabric is done on Looms. The looms are either Hand operated or power operated.

In knitting, a single yarn is used to make a piece of fabric.

For instance, if you pull the yarn from a Torn pair of socks, you will see that A Single yarn gets pulled out continuously as the fabric gets unraveled. Socks and many other clothing items are made of Knitted fabrics. Knitting is done by Hand and also on machines.

Que.1) Are used for weaving of fabric, which are either Hand operated or power operated.

- a) Machines
- b) Looms
- c) Yarns
- d) Fibres

Que.2) Socks are made from weaving of fabrics?

- a) True
- b) False

Que.3) Knitting and weaving are two ways of making fabrics from yarn?

- a) True
- b) False

Que.4) What is weaving? How is it done?

ST. PBN PUBLIC SCHOOL, GURUGRAM
HALF-YEARLY EXAMINATION
CLASS – VI
SOCIAL SCIENCE
SAMPLE PAPER

Time: 3 hrs

MM.80

GENERAL INSTRUCTIONS:

- 1. All questions are compulsory.**
- 2. Do as directed.**

Q1. Fill in the blanks with suitable words.

(1x5=5)

- i)** The _____ system of the Indus cities stand out as remarkable among the cities of the world at that time.
- ii)** Water covers _____% of the Earth's surface.
- iii)** _____ inequality refers to variations in income levels of the people living in a community or country.
- iv)** The Vedic people lived in _____ and _____ houses.
- v)** The _____ is the largest among the inner planets.

Q2. Choose the correct options-

(1x5=5)

1. The year 50 BCE:
 - a. comes before the year 110 BCE
 - b. comes after the year 110 BCE
 - c. lies in the same century as 110 BCE
 - d. lies in the same decade as 110 BCE
2. In which of these Neolithic sites was cord-impressed pottery found?
 - a. Mehrgarh
 - b. Bhimbetka
 - c. Daojali Hading
 - d. Adamgarh
3. It is found out that a minister in the government is involved in illegal activities that can compromise the security of the country. What can the citizens of the country do about it?
 - i. They can vote the minister out of power in the next election.
 - ii. They can voice their protest through the media.
 - iii. They can file a case against the minister in the Supreme Court.

Options:

- a. i, ii
- b. ii and iii
- c. i, iii
- d. i, ii, iii

4. Which of these countries will be the first to celebrate New Year 2025?
- a. New Zealand
 - b. India
 - c. Bangladesh
 - d. Pakistan
5. Which age coincides with the rise of the Vedic culture in northern India?
- a. Iron Age
 - b. Bronze Age
 - c. Stone Age
 - d. Megalithic Age

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

- i) Humans started settling down in one place to practice farming in the Neolithic Age.
- ii) In a democracy, the government controls the media.
- iii) All lines of latitude are of the same length.
- iv) The study of events that happened before humans learnt to write is called prehistory.
- v) The government issues the currency of a country.

Q4. Observe the following picture and answer the questions that follow. (5)



- (a) Identify the constellation shown in the picture. (1)
- (b) Name the star at the right upper corner of the flag. (1)
- (c) Which state's flag is it? (1)
- (d) Define constellation. (2)

Q5. Case study**(5)**

Nowadays, digital maps have become more popular than printed maps. While printed maps are made on paper, digital maps are electronic maps. A variety of cartographic information is processed electronically and the output is displayed on an electronic screen, such as that of a computer, tablet or a smartphone. Digital maps can be accessed at the touch of a button. They are freely scalable, and can be converted from a country-level small scale map to a street-level large scale map, just by zooming in or out. They can be updated easily. They are also interactive, and can be used to navigate through traffic or find the best route to our destination.

1. What is a digital map? (1)
2. Distinguish between digital maps and printed maps. (2)
3. Can you think of a situation where you will use a digital map and a situation where you will only use a printed map? Give reasons for your answer. (2)

Q6. Answer the following questions in one word or few words-**(1x10=10)**

- i) The period of transition between the Old and the New Stone Ages: _____
- ii) Mention any place where the earliest Neolithic settlements were found.
- iii) Another name for the Indus Valley Civilisation.
- iv) The blanket of air surrounding the Earth: _____.
- v) Which is the body that rules a State.
- vi) Name the term that means being responsible for one's actions.
- vii) Which is the highest body in the panchayati raj system?
- viii) Mention the major source for the study of the history of the Vedic people.
- ix) The time when the Sun is vertically on the Tropic of Capricorn or Cancer:

- x) Bogali Bihu is celebrated in which the state of India?

Q7. Answer the following questions in brief -**(2x5=10)**

- i) Name the four key elements of democracy.
- ii) How do we tell dates in history?
- iii) How does the Sun support life on Earth?
- iv) Give two examples of social diversity in India.
- v) What is the Earth grid?

Q8. Answer the following questions**(3x5=15)**

- i) How does archaeology help us find out more about the past?

- ii) What is a leap year? How often does a leap year occur? How do we know if a year is a leap year or not?
- iii) What, according to you, is the significance of education in removing gender inequalities in India?
- iv) When and how did the IVC evolve? When did it reach a highly developed phase?
- v) What is a map? What are the uses of maps?

Q9. Answer the following questions in detail-

(5x3=15)

i) What, according to you, are the merits and demerits of the Varna system?

OR

- a. Differentiate between coins and seals.
- b. Why it became easier to hunt fast-moving animals in the Mesolithic age?

ii) Explain how days and nights are caused by rotation. It would be difficult for life to survive on the Earth if it stopped rotating. Do you agree? Give reasons for your answer.

OR

What are plains? How are they formed? Why do people prefer to live on plains?

iii) Why is local self-government described as 'Power to the people'?

OR

Evaluate the importance of the Panchayati Raj system.

Q10. On the outline map of India mark the following:

(1x5=5)

- i) Chirand
- ii) Inamgaon
- iii) Daojali Hading
- iv) Draw the North Line
- v) Identify the scale on the map

St. PBN PUBLIC SCHOOL, GURUGRAM
HALF YEARLY EXAMINATION
CLASS - VI
COMPUTER
SAMPLE PAPER

TIME: 3 Hours

MM: 80

NAME: _____

ROLL NO: _____

General Instructions:

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

Q.1 Multiple choice questions-

(1x10=10)

1. A _____ is a type of diagram that represents an algorithm and its workflow.
a) Flow chart b) Pattern c) Computer
2. Abstraction refers to filtering out _____.
a) Irrelevant details b) Irrelevant solutions c) Irrelevant problems
3. _____ depicts the pattern, colour or symbols which are assigned to the data series.
a) Char area b) Legend c) Plot area
4. Cut, fade, push, wipe, split etc. are examples of _____ effects.
a) Transitions b) Animation c) Customised
5. New slide drop-down menu is on present on the _____ tab.
a) Insert b) Home c) View
6. Computer vision requires _____ as datasets.
a) Same type of image b) Less images c) Lot of varied images
7. Which among the following is an application of computer vision?
a) Manufacturing b) Agriculture c) Both a and b
8. In Microsoft excel, _____ button is used to perform addition of a range in a cell.
a) Sum b) Auto sum c) Addition
9. _____ box shows the address of an active cell.

c) Cell

b) Name

c) Formula

10. Which among the following is a data type in worksheet?

d) Numbers

b) Text

c) Both a and b

Q.2 Fill in the blanks:

(1x8=8)

1. Name box is present above the _____-heading.
2. _____ bar shows the data and information entered in an active cell.
3. _____ technique in computer vision is used in self driving cars for identifying the path.
4. Computer vision is a subfield of _____ and _____.
5. From beginning button is present on the _____ tab.
6. It is essential to connect a _____ to the computer while recording your sound.
7. Animation effects can be applied on both _____ and _____ on a slide.
8. _____ is the first cell address in excel.

Q.3 State True or False:

(1x5=5)

1. You can choose transition sound effects from the transition sound drop-down arrow.
2. Media group is present on the insert tab.
3. Robotics is not an application of computer vision.
4. Computer vision learns from experiences.
5. We cannot change sheet name in excel.

Q.4 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: Every formula must be begin with an equal to(=) symbol.

Reason: Formulas are used to perform calculations in excel.

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

2. Assertion (A): Google lens is used to know the detail of any image.

Reason (R): Google lens helps to capture images and record videos.

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

Q.5 Application based questions:

(1x15=15)

1. The class teacher has asked Rohan to create a worksheet displaying the employee detail of any company. She has also asked him to save it with the name of his choice and further rename the worksheet by specifying the name, "Employee detail". Suggest him method to rename the worksheet.
2. Neha is excited about learning computational thinking at school. She wants to explain to her parents that computational thinking will help her in developing some key skills. What key skill should she mention to her parents?
3. Ahana wants to insert video clip in his presentation. Suggest him the steps to complete this task.
4. Seema has made a presentation on "Our Environment" with 10 slides in it. She wants to insert her own voice in the background. Suggest her which option she can use to complete the task.
5. Write down the shortcut keys for the following functions-
 - a) To insert a new worksheet.
 - b) To go to specific cell
 - c) To open the shortcut menu
 - d) To insert new slide in Powerpoint
 - e) To exit from slide show
6. Write down the steps to open Microsoft Excel.
7. What is the use of Star symbol★ in the animation pane of Powerpoint?
8. Identify and write the name and function of given icons.



9. Write down the steps to apply a background image in a presentation.
10. Draw the flow chart to find product of any two values.

Q.6 Answer the following in one word or one sentence.

(1x10=10)

1. Which button is used to run slide show?

2. Which option uses rectangle, ovals, diamonds and several other shapes to define process flow?
3. Write the name of any two components of chart.
4. Which tool is used to change the colour of cells/ rows and border in excel?
5. What is the function of from beginning option in animation tab?
6. Define AI.
7. What is the use of Google lens tool?
8. Who developed the Google Lens tool?
9. Name the first electronic spreadsheet program.
10. Which shortcut key is used to make duplicate of the current slide?

Q.7 Answer the following in short-

(2x5=10)

1. What are patterns?
2. Define the term chart? Name any two types of chart.
3. What is meant by transtion?
4. Write the working of computer vision.
5. What is the use of name box?

Q.8 Answer the following questions:[Attempt any 4]

(3x4=12)

1. Differentiate between a workbook and a worksheet.
2. Differentiate between Category axis and Value axis.
3. How does a self driving car work?
4. Write any three features of excel.
5. How many types of data can be entered in an excel sheet?
6. What is an Action button? Why do we use it in a slide?

Q.9 Case study base questions.

(4x2=8)

Table: Stationary items			
Food Item	Quantity	Unit Price(Rs.)	Total Price(Rs.)
Pencil	150	5	
Notebook	50	60	
Book	30	400	
Pen	100	20	
Colour	40	100	

a. Observe given table and answer following questions-

1. What will be the cell address of Pencil's quantity?

2. What will be the cell address of Colour's total price?
3. Write the formula to calculate total quantity of all stationary items.
4. Write the formula to calculate total price Notebook.

b. Excel formulas and functions are powerful tools that allow users to perform a wide range of calculations, data analysis, and automation within spreadsheets. Formulas in Excel are expressions that combine values, cell references, and operators to perform specific calculations. For instance, a simple formula might add two numbers together, while more complex formulas can calculate loan payments or determine statistical metrics. Functions, on the other hand, are predefined formulas that simplify complex tasks. Excel offers a vast array of functions, such as SUM for adding a range of cells, AVERAGE for calculating the mean.

c. Answer the following questions

1. Write an example of formula that you use in excel.
2. Name any two function name of excel?
3. Can we edit formula values? Yes/No
4. Write any one difference between formula and function.

सेंट पी० बी० एन० पब्लिक स्कूल
अर्धवार्षिक परीक्षा
कक्षा छठी
विषय संस्कृत
आदर्श प्रश्न पत्र

अवधि-3 घंटे

अ०अंक-80

सामान्य निर्देश :-

- सभी प्रश्नों के उत्तर देना अनिवार्य है
- प्रश्नों को ध्यान से पढ़कर उत्तर दीजिए

प्रश्न-1 निम्नलिखित प्रश्नों के उत्तर सही विकल्प चुनकर दीजिए ।

(10)

1) फलानि शब्द का वचन बताइए ।

- एकवचनम्
- बहुवचनम्

2) एकवचन शब्द छांटिए ।

- पुष्पाणि
- पुष्पम्

3) पुस्तकम् शब्द का लिंग बताइए ।

- पुल्लिङ्ग
- नपुंसकलिङ्गम्

4) नरः शब्द का द्विवचनम् बताइए ।

- नरा :
- नरौ

5) वद् और क्रीड् का अर्थ क्या है ?

- बढ़ाना और खेलना
- बोलना और खेलना

6) बालक : द्विवचनम् क्या है ?

- बालकान्
- बालकौ

7) दीर्घ स्वर कितने हैं?

- 5

8) ऋकारान्त का उदाहरण क्या है ?

- I. मातृ
- II. ऋषि

9) गीता शब्द है?

- I. अकारान्त
- II. आकारान्त

10) पति शब्द निम्नलिखित में से किसका उदाहरण है ?

- I. ईकारांत
- II. इकारांत

प्रश्न(2)निम्नलिखित प्रश्नों के उत्तर दीजिए :-

(5)

- I. के धावन्ति ?
- II. सैनिका : कम् रक्षन्ति ?
- III. बालिका केन खादति ?
- IV. कृषकाः किं कर्षन्ति ?
- V. जनाः केन दूरं गच्छन्ति ?

प्रश्न (3) निम्नलिखित अव्ययों में से केवल 5 अव्ययों के वाक्य बनाइए ।

(5)

कुत्र, अपि, तत्र, शनैः, अधः, उपरि, उभयतः, सह

प्रश्न (4) निर्देशानुसार किन्हीं 5 के वचन बदलिए ।

(5) .

- I. त्वम् गच्छसि (बहुवचने)
- II. तौ क्रीडतः (एकवचने)
- III. वयं हसामः (एकवचने)
- IV. ते पठन्ति (द्विवचने)
- V. आवाम् पठावः (बहुवचने)
- VI. सः लिखति (द्विवचने)

प्रश्न 5 शब्दार्थः लिखिए ।

(3)

- I. क्रीडनकैः
- II. कर्णाभ्याम्
- III. कर्षन्ति
- IV. उपविशति

V. जिघ्रन्ति

VI. चिनोति

प्रश्न 6 शुद्ध कीजिए ।

(5)

- I. युवां वदथ
- II. त्वम् पठन्ति
- III. सा गच्छन्ति
- IV. मृगः धावतः
- V. तौः क्रीडामि

प्रश्न -7 निम्नलिखित वाक्यों को लृट लकार में परिवर्तित कीजिए ।

(5)

- I. अहम् हसामि
- II. युवां लिखथः
- III. सः पठति
- IV. ताः चलन्ति
- V. तौ धावतः

प्रश्न 8 संस्कृत में अनुवाद कीजिए ।

(5)

- I. बालिका पत्र लिखती है ।
- II. सूर्य से प्रकाश होता है ।
- III. हम दोनों वहां खेलते हैं
- IV. तुम सब घूमते हो
- V. दो सैनिक रक्षा करते हैं

प्रश्न 9 हिंदी में अनुवाद कीजिए ।

(5)

- I. मित्र तुम कुत्र गच्छसि ?
- II. राम सदा सत्यम् वदति ।
- III. सः बालः हसति ।
- IV. कोकिलाः मधुरम् कूजन्ति ।
- V. छात्रः कलमेन लिखति ।

प्रश्न 10 प्रश्न निर्माण कीजिए ।

(2)

- I. ते लेखानि लिखन्ति ।
- II. छात्राः दुग्धम् पिबन्ति ।

प्रश्न 11 बालक अथवा पुष्प शब्द रूप के द्वितीय, ,तृतीया, ,चतुर्थी, ,पंचमी, सप्तमी एवं संबोधन विभक्ति में लिखिए। (9)

प्रश्न 12 पुस्तक शब्द रूप के प्रथमा, तृतीया, चतुर्थी, सप्तमी विभक्ति में लिखिए। (6)

प्रश्न 13 भू धातु के लृट लकार और पठ धातु के लट लकार लिखिए। (9)

प्रश्न 14 लिख धातु के लट लकार के प्रथम व मध्यम पुरुष लिखें (तीनों वचन सहित) और गम् धातु के लट लकार के मध्यम पुरुष और उत्तम पुरुष (तीनों वचन सहित) लिखिए। (6)

