



General Instruction :

- > Attempt all the questions in each section before going to the next section in the same order.
- > All the answers must be correctly numbered and written down.
- > Do not copy the questions.

The paper consists of four sections:

- | | |
|----------------------------------|------------------------------------|
| Section : A - Reading (16 Marks) | Section : B- Writing (18 Marks) |
| Section : C- Grammar (16 Marks) | Section : D- Literature (30 Marks) |

SECTION A : READING (16 Marks)

A.1 Read the following passage carefully and answer the questions that follow: (8)

1. Bamboo is perhaps the most useful plant in the world. It grows in almost all tropical and subtropical countries. The only continents in which bamboo does not grow are Europe and Antarctica. In India, it grows extensively in the north-east and in the western ghats.
2. There are varieties of bamboo that grow to a height of 40meters, and others that reach a height of only a metre. Bamboo is among the fastest growing plants of the world; one plant in Japan recorded a growth of 121 centimetres in one day.
3. The bamboo is a variety of grass, with a woody, many-jointed stem. The stem itself is hollow and is connected to a rhizome network which spreads out beneath the surface of the soil. Roots grow out of this network of rhizomes and help the plant to absorb and distribute food and water from the soil. Many species of bamboo, flower, once in several years and then die.
4. Bamboo is a versatile plant. Men have found several uses for it. Bamboo shoots are a staple diet in many Asian countries. The shoots are pickled or stewed, and served as delicacies. The fleshy fruits of one species of bamboo in Assam are eaten raw or cooked. When there is a drought, bamboo seeds are used as substitute for rice.

Answer the following questions:

- (a) Name the continents where bamboo does not grow. (1)
- (b) In which regions of India does it grow extensively? (1)
- (c) Which country has recorded the fastest growth of bamboo in one day? (1)
- (d) What is the functions of its roots? (1)
- (e) How is bamboo shoot used as a staple diet in Asian countries? (1)
- (f) What is the use of bamboo seed ? (1)
- (g) Which part of bamboo is not used in eating? (1)
 - (i) fruit (ii) shoot (iii) root (iv) seed
- (h) Find out a word from the passage which means- 'having many qualities' (paragraph -4) (1)
 - (i) versatile (ii) stewed (iii) delicacies (iv) drought

A.2 Read the poem and answer the questions that follow: (8)

The Moon

1. The moon has a face like the clock in the hall;
She shines on thieves on the garden wall,
On streets and fields and harbour quays,
And birdies asleep in the forks of the trees.
2. The squalling cat and the squeaking mouse,
The howling dog by the door of the house,
The bat that lies in bed at noon,
All love to be out by the light of the moon.
3. But all of the things that belong to the day
Cuddle to sleep to be out of her way;
And flowers and children close their eyes
Till up in the morning the sun shall arise.

By

Robert Louis Stevenson

Answer the following:

- (a) What is the face of the moon compared to? (1)
- (b) On whom does the moon shine on the garden wall? (1)
- (c) Where does the birds sleep at night ? (1)

- (d) According to the poem, which creatures love to be out, in the moon light? (1)
 (e) When do you find the bats asleep? (1)
 (f) For how long do the flowers and children sleep? (1)
 (g) Which animal's cry is not mentioned in the poem? (1)
 (i) cat (ii) bat (iii) dog (iv) mouse
 (h) Find out a word from the which means -'to divide into two or more branches' (stanza-1) (1)
 (i) harbour (ii) quays (iii) birdies (iv) fork

SECTION B : WRITING (18 Marks)

- B.1** Read the following telephonic conversation between Riya and her neighbour's brother Varun who lives in Mumbai. Riya is leaving for her music class and will not be able to meet her neighbour. Riya leaves a message for him. Write the message within 50 words using the information given below. (5)

Varun : Is it 7844416 ?

Riya : Yes. May I know who is speaking ?

Varun : Mr R.K. Pillai is your neighbour. I am his brother Varun from Mumbai.

Will you please pass on my message to him ?

Riya : Most gladly.

Varun : Tomorrow, I am coming to Delhi by the Gondwana Express. Please ask my brother to come to the railway station with his car. I am coming with heavy luggage. Ask him not to be late.

Riya : I will deliver your message to him.

Varun : Thanks a lot.

- B.2** Today you participated in Interhouse English Literary Contest (story writing) in school and won the first prize. You are very happy and excited. Express your feelings in the form of diary entry in about 80-100 words. (5)
- B.3** You are Chirag/ Charu, living at 109 Colonelganj, Kanpur. Write a letter to your friend who lives in Germany, describing how you celebrated the festival of Diwali, in not more than 120 words. (8)

Include the points given below:

- Diwali, the greatest festival in India
- lamps, candles, lights illuminating houses, buildings
- sweets and gifts exchanged with friends and relatives
- moments of happiness and excitement
- Invite your friend on next Diwali

OR

Write a short story based on the given hints in about 120- 150 words. Give a suitable title.

One summer day --- a grasshopper --- chirping, singing --- an ant passed by --- carrying corn --- hard work --- going to nest --- grasshopper --- laughed --- invited to come and sing --- ant replied --- storing food for winter --- advised grasshopper too --- store food --- grasshopper laughed --- came winter --- grasshopper had no food --- remembered ant's advice --- felt regretful.

SECTION C : GRAMMAR (16 Marks)

For questions C.1 to C.4 choose the most appropriate answer from the given options:

Do as directed

C.1 Identify the kind of underlined pronouns: (2)

(a) Though she is blind , she cooks food herself.

- (i) Interrogative Pronoun (ii) Personal Pronoun
 (iii) Relative Pronoun (iv) Reflexive Pronoun

(b) He is a big fan of J.K Rowling.

- (i) Personal Pronoun (ii) Indefinite Pronoun
 (iii) Possessive Pronoun (iv) Demonstrative Pronoun

C.2 Fill in the blanks with appropriate determiners: (2)

(a) Have you got _____ friends in the town? .

- (i) much (ii) a (iii) any (iv) little

(b) _____ dinner we had at your place was delicious.

- (i) a (ii) an (iii) the (iv) a few

C.3 Fill in the blanks with suitable prepositions: (2)

(a) The candidate walked _____ the room for interview.

- (i) in (ii) into (iii) on (iv) over

(b) The playground is _____ the school lawn.

- (i) beside (ii) besides (iii) by (iv) on

C.4 Identify the underlined non-finite verbs: (2)

(a) He should avoid oily food to lose weight.

- (i) infinitive (ii) participle (iii) transitive verb (iv) gerund

(b) She likes to admire the twinkling stars.

- (i) gerund (ii) finite verb (iii) past participle (iv) present participle

- C.5 Underline the adjectives in the following sentences and state their kinds:** (2)
- (a) Those apples were eaten by the boys.
(b) Five girls are participating in the competition.
- C.6 Fill in the blanks with the appropriate modals using the clues given in the bracket:** (2)
- (a) Ashmit _____ be absent today as there is a traffic jam near his locality. (a weak possibility)
(b) You _____ plant trees to save the environment. (moral duty)
- C.7 Fill in the blanks with the appropriate tense of the verb given in the brackets :** (2)
- (a) The athlete _____ (break) his own record by the time he appears in his last Olympics.
(future perfect tense)
(b) My brother _____ (watch) the match last evening. (past continuous tense)
- C.8 (a) Write an idiom for:** (2)
- 'to make someone very scared'
- (b) Complete the following proverb:
Be swift to _____ .

SECTION D : LITERATURE (30 Marks)

- D.1 Read the following extracts and answer the questions that follow:** (3x3=9)

- (I) 'When everybody has long hair,
The rebel cuts his short.
When everybody talks during the lesson,
The rebel doesn't say a word'.
(a) Name the poet. (1)
(b) What do rebels do when everybody has long hair? (1)
(c) How differently do rebels behave during the lesson? (1)
- (II) "Lalli"! he called, after a few moments. She hurried up to him. "Have you seen my chappals, my dear? I remember having kept them here!"
(a) Who does 'he' refer to? (1)
(b) What happened to his chappals? (1)
(c) Name the lesson from which the above extract is taken. (1)
- (III) 'There's a dusty old window around the side
With three cracked panes of glass,
I often think there's someone staring at me
Each time that I pass,
I'll peep through that window one day.
(a) What is the condition of the window described in the poem? (1)
(b) Why does the poet want to peep through the window? (1)
(c) Who is the speaker in the poem? (1)

- D.2 Answer any three of the following questions in about 30-40 words each:** (2x3=6)

- (a) Why do you think grown-ups say the kind of things mentioned in the poem 'Chivvy'?
(b) What makes Mridu conclude that the beggar has no chappals?
(c) When do you think an adult would say this? 'No one thinks you are funny'
(d) Who is teasing whom in the poem 'The Squirrel'? How?

- D.3 Answer any one of the following questions in about 75-80 words:** (5)

- (a) Why did the daimio reward the farmer but punish his neighbour for the same act?

OR

The king forgave the bearded man. What did he do to show his forgiveness?

- D.4 Answer any three of the following questions in about 30-40 words each:** (2x3=6)

- (a) Miss Leslie was beautiful in a quiet and dignified way'. Explain?
(b) What were the two possessions of Jim and Della in which they took great pride?
(c) Was the boy troubled by the kidnapping? Give reasons from the story to support your answer.
(d) Did Maxwell tell Pitcher he needed a new stenographer? Then why did he deny it?

- D.5 Answer any one of the following questions in about 75-80 words:** (4)

- (a) Who is Red Chief? Who are old Hank and Snake-eye? What did Red Chief plan to do with them at dawn ?

OR

What did Della pray for when she heard Jim coming up the stairs? Why did she do such a thing?



निर्देश -

1. सभी प्रश्नों के उत्तर देना अनिवार्य है।
2. प्रश्नों के उपभागों के उत्तर क्रमशः दीजिए।
3. प्रश्न-पत्र चार खण्डों में विभक्त है। क, ख, ग और घ।
4. प्रश्नों की कुल संख्या 12 हैं।

खण्ड-क

प्रश्न 1 निम्नलिखित अपठित गद्यांश को ध्यानपूर्वक पढ़कर पूछे गए प्रश्नों के सटीक उत्तर दीजिए।

5x1=5

मानव एक विकासशील प्राणी है। आधुनिक युग विज्ञान का युग है। विज्ञान की एक महत्वपूर्ण उपलब्धि इंटरनेट है। इंटरनेट को सूचनाओं और सेवाओं का समूह कहा जाता है। आज इंटरनेट जीवन का अनिवार्य अंग बन गया है। मनुष्य को घर बैठे पूरे जीवन की जानकारी प्राप्त हो जाती है। यह ई-मेल, सर्च इंजन, शिक्षा संबंधी वेबसाइट, सोशल मीडिया आदि प्रदान करता है। इंटरनेट के माध्यम से घर बैठे ही सभी कार्य शीघ्र हो जाते हैं। इंटरनेट का लाभ तो है, पर इसके द्वारा बच्चे गलत वेबसाइटों का प्रयोग करते हैं, जो भविष्य में हानि पहुँचाते हैं। पुराने समय में जहाँ पत्र, डाक द्वारा सूचना एक स्थान से दूसरे स्थान तक पहुँचाई जाती थी, वहीं आज संचार के माध्यम इंटरनेट ने लंबी दूरी को छोटा कर सरल बना दिया है। स्पष्टतः इंटरनेट के सकारात्मक व नकारात्मक दोनों ही प्रभाव पड़ते हैं।

- (i) इंटरनेट को क्या कहा गया है?
- (ii) इंटरनेट हमें क्या उपलब्ध करवाता है?
- (iii) पुराने समय में सूचनाएँ एक स्थान से दूसरे स्थान तक कैसे पहुँचाई जाती थीं?
- (iv) इंटरनेट द्वारा संचार को क्या लाभ हुआ है ?
- (v) इंटरनेट के नकारात्मक प्रभाव क्या हैं?

खण्ड-ख

प्रश्न 2 निम्नलिखित प्रश्नों के उत्तर निर्देशानुसार दीजिए - (कोई चार)

4x1=4

- (i) भाषा के दोनों रूपों के नाम लिखिए।
- (ii) भाषा के किन्हीं दो कौशलों के नाम लिखिए।
- (iii) पूर्वी हिंदी की किन्हीं दो बोलियों के नाम लिखिए।
- (iv) हिंदी दिवस प्रतिवर्ष कब मनाया जाता है?
- (v) भारतीय संविधान में कुल कितनी भाषाओं को मान्यता प्राप्त है? केवल संख्या लिखिए।

प्रश्न 3 नीचे दिए गए प्रश्नों के निर्देशानुसार संक्षिप्त उत्तर दीजिए - (कोई तीन)

3x1=3

- (i) हिंदी वर्णमाला में कितने प्रकार के वर्ण हैं ? नाम लिखिए।
- (ii) ह्रस्व स्वरों की संख्या चार हैं। उनके नाम लिखिए।
- (iii) हिंदी वर्णमाला में 'य, र, ल, व' क्या कहलाते हैं?
- (iv) ऊष्म व्यंजनों की संख्या चार हैं। किन्हीं दो के नाम लिखिए।

प्रश्न 4 निम्नलिखित प्रश्नों के निर्देशानुसार उत्तर लिखिए - (कोई तीन)

3x1=3

- (i) 'अग्नि' शब्द का तद्भव रूप लिखिए।
- (ii) पाठशाला शब्द यौगिक है अथवा योगरूढ़?
- (iii) संकर शब्द का एक उदाहरण लिखिए।
- (iv) लोटा, पगड़ी, फावड़ा, भोंदू शब्द उत्पत्ति के आधार पर किसके अंतर्गत आते हैं ?
- (v) रूढ़ एवं योगरूढ़ अलग करके उन्हें स्पष्ट लिखिए - पेड़, जलज

प्रश्न 5 नीचे दिए गए प्रश्नों के निर्देशानुसार उत्तर दीजिए -

3x1=3

- (i) विलोम शब्द लिखिए - (कोई तीन)
(क) अनुकूल (ख) कृतज्ञ (ग) उचित (घ) उत्थान
- (ii) निम्नलिखित वाक्यांशों के लिए एक शब्द लिखिए - (कोई तीन)
(क) जो इस लोक का न हो (ख) जिसे कहा न जा सके
(ग) जिसका दमन न हो सके (घ) जो कम खाता हो
- (iii) निम्नलिखित शब्दों के दो-दो पर्यायवाची लिखिए - (कोई-तीन)
(क) अमृत (ख) आकाश (ग) असुर (घ) अतिथि
- (iv) निम्नलिखित श्रुतिसम भिन्नार्थक शब्दों के अर्थ लिखिए - (कोई तीन)
(क) ग्रह-गृह (ख) अलि-अली (ग) कृपण-कृपाण (घ) अवलंब-अविलंब
- (v) निम्नलिखित मुहावरों से संबंधित प्रश्नों के उत्तर निर्देशानुसार दीजिए- (कोई तीन)
(क) 'आँखें खुलना' मुहावरे का अर्थ लिखिए।
(ख) 'अंधों में काना राजा' मुहावरे का अर्थ लिखिए।
(ग) 'अंग-अंग ढीला होना' मुहावरे का वाक्य में इस प्रकार प्रयोग करें कि उसका अर्थ स्पष्ट हो जाए।
(घ) 'अपना उल्लू सीधा करना' मुहावरे का वाक्य में इस प्रकार प्रयोग करें कि उसका अर्थ स्पष्ट हो जाए।

प्रश्न 6 विद्यालय के प्रधानाचार्य को चार दिन के अवकाश के लिए प्रार्थना-पत्र लिखिए।

5

अथवा (OR)

छोटे भाई को विद्यालय में सर्वश्रेष्ठ वक्ता घोषित किए जाने पर बधाई पत्र लिखिए।

प्रश्न 7 निम्नलिखित में से किसी एक विषय पर दिए गए बिंदुओं के आधार पर लगभग 80-100 शब्दों में एक अनुच्छेद लिखिए -

5

- देश-प्रेम - देश-प्रेम से अभिप्राय, महापुरुषों के जीवन से प्रेरणा, देश-प्रेम : एकता का सूत्र, देश के प्रति कर्तव्य
- जीतो मन को - मन का स्वभाव एवं प्रकृति, एकाग्रचित्त मन की शक्ति, सम्यक संकल्प, साधु-संतों एवं महापुरुषों के जीवन का प्रसंग
- वन-महोत्सव - पेड़-पौधे प्रकृति की अनुपम भेंट, वनों से लाभ, वनों का संरक्षण, वृक्षारोपण : प्रकृति की पूजा

खण्ड-घ

प्रश्न 8 निम्नलिखित काव्यांश को पढ़कर पूछे गए प्रश्नों के उत्तर दीजिए -

कठपुतली
गुस्से से उबली
बोली - ये धागे
क्यों है मेरे पीछे-आगे
इन्हें तोड़ दो;
मुझे मेरे पाँवों पर छोड़ दो।
सुनकर बोलीं और-और
कठपुतलियाँ
कि हाँ, बहुत दिन हुए
हमें अपने मन के छंद छुए।

- इन पंक्तियों के रचनाकार का नाम लिखिए। 1
- पहली कठपुतली गुस्से से क्यों उबली? 2
- पहली कठपुतली की बात सुनकर बाकी कठपुतलियाँ क्या बोलीं? 2

प्रश्न 9 निम्नलिखित गद्यांश को पढ़कर नीचे लिखे प्रश्नों के उत्तर दीजिए।

काका कालेलकर ने नदियों को लोकमाता कहा है। किंतु माता बनने से पहले यदि हम इन्हें बेटियों के रूप में देख लें तो क्या हर्ज है? और थोड़ा आगे चलिए... इन्हीं में अगर प्रेयसी की भावना करें तो कैसा रहेगा? ममता का एक और धागा है, जिसे हम इनके साथ जोड़ सकते हैं। बहन का स्थान कितने कवियों ने इन नदियों को दिया है। एक दिन मेरी भी ऐसी भावना हुई थी। सतलज के किनारे जाकर बैठ गया। पैर लटका दिए पानी में। थोड़ी ही देर में उस प्रगतिशील जल ने असर डाला। तन और मन ताज़ा हो गया।

- उपर्युक्त गद्यांश के पाठ व लेखक का नाम बताइए। 2
- काका कालेलकर ने नदियों को क्या कहा है? 1
- माँ के अलावा इन नदियों को और किन रूपों में देखा गया है? 1
- लेखक किस नदी के प्रगतिशील जल का वर्णन कर रहे हैं? 1

प्रश्न 10 निम्नलिखित प्रश्नों में से किन्हीं पाँच प्रश्नों के उत्तर लगभग 40-50 शब्दों में शब्दों में लिखिए - 5x4= 20

- पक्षी उन्मुक्त रहकर अपनी कौन-कौन सी इच्छाएँ पूरी करना चाहते हैं?
- सिंधु और ब्रह्मपुत्र की क्या विशेषताएँ बताई गई हैं?
- कठपुतली को अपने पाँवों पर खड़ी होने की इच्छा है, लेकिन वह क्यों नहीं खड़ी होती?
- मिठाईवाला अलग-अलग चीजें क्यों बेचता था और वह महीनों बाद क्यों आता था?
- रोहिणी को मुरलीवाले के स्वर से खिलौनेवाले का स्मरण क्यों हो आया?
- हर तरह की सुख-सुविधाएँ पाकर भी पक्षी पिंजरे में बंद क्यों नहीं रहना चाहते?
- हिमालय की यात्रा में लेखक ने किन-किन की प्रशंसा की है?

प्रश्न 11 अनुमान एवं कल्पना से संबंधित किसी एक प्रश्न का उत्तर लगभग प्रश्न 30-40 शब्दों में दीजिए - 3

- नदियों से होने वाले किन्हीं 5-6 लाभों के बारे में लिखिए।
- मानव की वर्तमान जीवन-शैली और शहरीकरण से जुड़ी योजनाएँ पक्षियों के लिए घातक है। इन समस्याओं से बचने के लिए हमें क्या उपाय करना चाहिए?

प्रश्न 12 निम्नलिखित प्रश्नों के अति संक्षिप्त उत्तर दीजिए - (कोई-7)

7x1=7

- 'हम पंछी उन्मुक्त गगन के' पाठ के कवि का नाम लिखिए।
- सन् 1857 के दो स्वतंत्रता सेनानियों के नाम लिखिए।
- किन दो नदियों को महानद कहा गया है?
- 'मिठाईवाला' पाठ की विधा बताइए।
- 'वाराणसी' किस स्थान का बदला हुआ नाम है?
- मुरलीवाले के पास कुल कितनी मुरलियाँ थीं?
- 'समतल-आँगन' शब्द में से विशेषण-विशेष्य अलग करिए।
- एक ऐसा शब्द लिखिए जिसे उलटा लिखने पर भी सार्थक शब्द बन रहा हो।
- 'भानुमती का पिटारा' मुहावरे का केवल अर्थ लिखिए।



दिल्ली पब्लिक स्कूल , भिलाईनगरम्
अर्द्धवार्षिकी-परीक्षा
संस्कृतम्

समय: - 1:30 होरा
पूर्णाङ्कः 40
नाम-----

कक्षा - सप्तमी
दिनांक: -07.09.2022

कक्षा /वर्ग:----- अनुक्रमाङ्क:----- प्रासाङ्कः-----
वीक्षकस्य हस्ताक्षरम्-----

1. अधोलिखितं नाट्यांशं पठित्वा प्रश्नानाम् उत्तराणि लिखत -

04

डेविडः - आम्! कथं न ? ध्वजस्य उपरि स्थितः केशरवर्णः त्यागस्य उत्साहस्य च सूचकः।
मध्ये स्थितः श्वेतवर्णः सात्त्विकतायाः शुचितायाः च द्योतकः। अधः स्थितः हरितवर्णः
वसुन्धरायाः सुषमायाः उर्वरतायाश्च द्योतकः।

तेजिन्दरः - शुचे! ध्वजस्य मध्ये एकं नीलवर्णं चक्रं वर्तते?

शुचिः - आम् आम्। इदम् अशोकचक्रं कथ्यते। एतत् प्रगतेः न्यायस्य च प्रवर्तकम्।

सारनाथे अशोकस्तम्भः अस्ति। तस्मात् एव एतत् गृहीतम्।

प्रणवः - अस्मिन् चक्रे चतुर्विंशतिः अराः सन्ति।

मेरी - भारतस्य संविधानसभायां 22 जुलाई 1947 तमे वर्षे समग्रतया अस्य ध्वजस्य स्वीकरणं जातम्।

I - एकपदेन उत्तरत। (केवलं 02) 1 X 2 = 2

क. केशरवर्णः कस्य सूचकः? (त्यागस्य/न्यायस्य) -----

ख. अशोकचक्रे कति अराः सन्ति? (चतुर्दश/चतुर्विंशतिः)-----

ग. सात्त्विकतायाः शुचितायाः च कः द्योतकः? -----

II - पूर्णवाक्येन उत्तरत - (केवलं 02) 1 X 2 = 2

क. कस्मिन् मध्ये नीलवर्णं चक्रं अस्ति?-----

ख. कदा समग्रतया त्रिवर्णध्वजस्य स्वीकरणं जातम्? -----

ग. कुत्र चतुर्विंशतिः अराः सन्ति?-----

2. प्रश्नानाम् उत्तराणि पूर्णवाक्येन लिखत - धीवराः, क्षमा, कम्बुग्रीवः, सारनाथे, पाषाणखण्डेषु 1 X 5 = 05

क. लोके वशीकृतिः का? -----

ख. अशोकस्तम्भः कुत्र अस्ति? -----

ग. मूढैः कुत्र रत्नसंज्ञा विधीयते? -----

घ. कूर्मस्य किं नाम आसीत्? -----

ङ. सरस्तीरे के आगच्छन्? -----

3. कोष्ठकात् पदानि चित्वा रेखाङ्कितपदानि आधृत्य प्रश्ननिर्माणं कृत्वा लिखत - 1 X 5 = 05

कां, कः, का, केन, केषाम्

क. सत्येन वाति वायुः। -----

ख. शत्रूणां समक्षं विजयः सुनिश्चितः भवेत्। -----

ग. वसुन्धरा बहुरत्ना भवति। -----

घ. अस्माकं त्रिवर्णध्वजः विश्वविजयी भवेत्। -----

ङ. सद्भिः मैत्री कुर्वीत। -----

4. शुद्ध-कथनस्य समक्षं 'आम्' अशुद्धकथनस्य समक्षं 'न' इति लिखत -

½ X 4 = 02

क. अस्माकं राष्ट्रस्य ध्वजे त्रयः वर्णाः सन्ति । -----

ख. चक्रं प्रगतेः द्योतकम् । -----

ग. ध्वजे हरितवर्णः शान्तेः प्रतीकः अस्ति । -----

घ. चक्रे त्रिंशत् अराः सन्ति । -----

5. मञ्जूषातः अव्ययपदानि चित्वा लिखत -

कति, शनैः, सदा, अद्य

1 X 4 = 04

क. ----- सत्यं वदेत् ।

ख. अत्र ----- बालकाः सन्ति ?

ग. गजः ----- चलति ।

घ. ----- मम परीक्षा अस्ति ।

6. रुचिरा-पाठ्य-पुस्तकात् श्लोकद्वयं लिखत - (कोई 2)

02

7. संख्यानां कृते संस्कृतपदं मञ्जूषातः चित्वा लिखत -

½ X 6 = 03

एकविंशतिः, सप्तदश, पञ्च, पञ्चविंशतिः, चतुर्दश, एकोनविंशतिः

क. 17 -----

ख. 14 -----

ग. 21 -----

घ. 19 -----

ङ. 05. -----

च. 25. -----

8. कोष्ठकात् उचितपदं चित्वा रिक्तस्थानानि पूरयत -

1 X 4 = 04

क. ----- विना सर्वं व्यर्थम् । (ज्ञानम्/ज्ञानस्य)

ख. पुत्री ----- सह नगरं गच्छति । (जनकाय/जनकेन)

ग. ओ३म् ----- नमः । (शिवाय / शिवः)

घ. ----- उभयतः वृक्षाः सन्ति।(मार्गस्य / मार्गम्)

09. अधोलिखितवाक्यानां संस्कृते अनुवादं कुरुत - (केवलं प्रश्नत्रयम्)

1 x 3 = 3

क. में पढ़ूँगा । _____

ख. बालक हूँसेगा । _____

ग. तुम चलते हो । _____

घ. हम सब दौड़ते हैं । _____

10. उचित - धातुरुपैः रिक्तस्थानानि पूरयत - (अष्ट एव)

04

पुरुषः	एकवचनम्	द्विवचनम्	बहुवचनम्
प्रथम-पुरुषः	_____	खादतः	_____
मध्यम-पुरुषः	धावसि	_____	धावथ
उत्तम-पुरुषः	_____	गर्जावः	_____
प्रथम-पुरुषः	पास्यति	_____	_____
मध्यम-पुरुषः	_____	करिष्यथः	_____
उत्तम-पुरुषः	स्थास्यामि	_____	स्थास्यामः

11. उचित - शब्दरुपैः रिक्तस्थानानि पूरयत - (अष्ट एव)

04

विभक्तिः	एकवचनम्	द्विवचनम्	बहुवचनम्
प्रथमा	_____	तौ	ते
द्वितीया	कम्	_____	_____
तृतीया	नद्या	_____	नदीभिः
चतुर्थी	_____	भानुभ्याम्	भानुभ्यः
पंचमी	मुनेः	_____	_____
षष्ठी	_____	बालिकयोः	बालिकानाम्
सप्तमी	बालके	_____	बालकेषु
संबोधनम्	हे बालक !	हे बालकौ !	_____ !



General Instructions :

- (i) All questions are compulsory.
- (ii) The question paper consists of 30 questions, divided into 4 sections. Section A, B, C and D.
- (iii) There are 30 questions in the question paper.
Section A contains 6 questions of 1 mark each.
Section B contains 6 questions of 2 marks each.
Section C contains 10 questions of 3 marks each.
Section D contains 8 questions of 4 marks each.
- (iv) There is no over all choice. However, internal choice has been provided in two questions of 1 mark each, 2 questions of 2 marks each, 4 questions of 3 marks each and 3 questions of 4 marks each.
- (v) Use of calculator is not permitted.
- (vi) Drawings are not to the scale.

SECTION - A

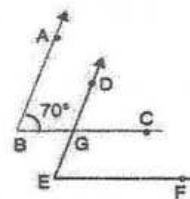
1x6=06

01. Find the value of $39 + (-24) - 15$
OR
 Write down a pair of integers whose sum is -7
02. Find the value of $8\frac{1}{2} - 3\frac{5}{8}$.
03. Find the mean of the first five whole numbers.
04. Solve the following equation and find the value of $m : 3m - 14 = 4$
OR
 Write an equation for the statement
 "Seven times m plus 7 get you 77".
05. Find an angle which is equal to its complement.
06. Find the ratio of 9 metre to 27 centimetre.

SECTION - B

2x6=12

07. Find the product using suitable properties $(-41) \times 102$
08. Multiply and express as a mixed fraction $7 \times 2\frac{1}{4}$
OR
 Write the decimal 2.034 in expanded form.
09. Find the Mode and Median of the data 13, 16, 12, 14, 19, 12, 14, 13, 14
10. Solve the equation $2(x + 4) = 12$ and find the value of x .
11. Find the supplements of (i) 105° (ii) 87°
OR
 In the given figure,
 the arms of two angles are parallel.
 If $\angle ABC = 70^\circ$, then find (i) $\angle DGC$ (ii) $\angle DEF$
12. Find the whole quantity if 5% of it is 600



SECTION - C

3x10=30

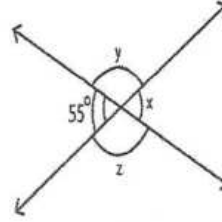
13. Verify $a - (-b) = a + b$ for $a = 21, b = 18$
14. In a quiz, positive marks are given for correct answers and negative marks are given for incorrect answers. If Jack's score in 5 successive rounds were 25, -5 , -10 , 15 and 10. What was his total score at the end.
15. Arrange in descending order $\frac{2}{9}, \frac{2}{3}$ and $\frac{8}{21}$.
16. A car runs 16 km using 1 litre of petrol. How much distance will it cover using $2\frac{3}{4}$ litres of petrol?
OR
 Find the values of (a) $2.7 \div 100$ (b) $432.6 \div 100$ (c) $0.3 \div 100$
17. The marks (out of 100) obtained by a group of students in a science test are 85, 76, 90, 85, 39, 48, 56, 95, 81 and 75. Find the
 (i) Highest and Lowest marks obtained by the students. (ii) Range of the marks obtained.
 (iii) Mean marks obtained by the group.
OR
 The runs scored in a cricket match by 11 players is as follows: 6, 15, 120, 50, 100, 80, 10, 15, 8, 10, 15.
 Find the Mean, Mode and Median of this data. Are the three same?

18. Solve the equation and find the value of x . $-2(x + 3) = 8$
19. Laxmi's father is 49 years old. He is 4 years older than three times Laxmi's age. What is Laxmi's age?

OR

Raju's father age is 5 years more than three times Raju's age. Find Raju's age, if his father is 44 years old.

20. Find the value of the angles x, y and z in the figure.



21. Draw and define the following pairs of angles. (a) Vertically Opposite angles (b) Linear Pair
22. In a city 30% are females, 40% are males and remaining are children. What percent are children?

OR

The population of a city decreased from 25,000 to 24,500. Find the percentage decrease.

SECTION - D

4x8=32

23. In a class test containing 10 questions, 5 marks are awarded for every correct answer and (-2) marks are awarded for every incorrect answer and 0 for questions not attempted.
- (i) Mohan gets four correct and six incorrect answers. What is his score?
- (ii) Rehsma gets five correct answers & five incorrect answer, what is her score?
- (iii) Meena get two correct and five incorrect answers out of seven questions she attempts. What is her score?

OR

Write 4 pairs of integers (a,b) such that $a \div b = -3$. One such pair is $(6, -2)$ because $6 \div (-2) = -3$

24. Shyama bought 5kg 300 g of apples and 3 kg 250 g mangoes. Sarla bought 4 kg 800g oranges and 4kg 150 g bananas. Who bought more fruits?
25. The performance of a student in I Term is given. Draw a bar graph choosing appropriate scale and answer the following:

Subject	English	Hindi	Maths	Science	S. Science
I Term (M.M - 100)	70	65	95	85	75

- (i) In which subject, has the child performed the best?
- (ii) In which subject his performance is least?
26. There are 6 marbles in a box with numbers from 1 to 5 marked on each of them.
- (i) What is the probability of drawing a marble with number 2 ?
- (ii) What is the probability of drawing a marble with number 5 ?
27. In an isosceles triangle, the base angles are equal. The vertex angle is 40° . What are the base angles of the triangle?

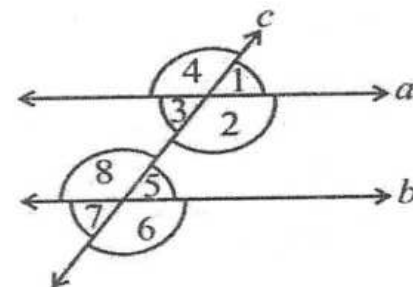
OR

Set an equation and solve it to find the unknown number

- (a) Add 4 to eight times a number, you get 60.
- (b) One-fifth of a number minus 4 gives 3.

28. In the adjoining figure, identify Any One.

- (i) pair of corresponding angles
- (ii) pair of Alternate interior angles
- (iii) pair of interior angles on the same side of transversal.
- (iv) vertically opposite angles.



29. Find the amount to be paid at the end of 3 years if Principal is ₹ 1200 at 12% p.a. .
30. What rate gives ₹ 280 as interest on a sum of ₹ 56,000 in 2 years.

OR

Juhi sells a washing machine for ₹ 13,500. She loses 20% in the bargain. What was the price at which she bought it?



General Instructions:

- There are 38 questions in all. All questions are compulsory.
- Q. No. 1 to 10 are, Multiple Choice Questions (MCQ) carry 1 mark each.
- Q. No. 11 to 16 are, very short answer type questions carry 1 mark each.
- Q. No. 17 to 25 are, short answer type questions carry 2 marks each.
- Q. No. 26 to 34 are, short answer type questions carry 3 marks each.
- Q. No. 35 is paragraph based questions (any four parts are to be answered out of five) carry 4 marks.
- Q. No. 36 to 38 are, Long answer type questions carry 5 marks each.

01. Which of the following is not required during photosynthesis?
(a) Oxygen (b) Carbon dioxide (c) Water (d) Sunlight (1)
02. Organisms which prepare food for themselves are called as –
(a) Heterotrophs (b) Saprotrophs (c) Autotrophs (d) Parasites (1)
03. The acid present in the stomach –
(a) Makes medium alkaline (b) Makes Medium acidic
(c) Kill the harmful bacteria of food (d) Both (b) and (c) (1)
04. The enzymes present in saliva convert –
(a) Fats into fatty acids and glycerol (b) Proteins into amino acids
(c) Complex sugars into simple sugars (d) Starch into simple sugars (1)
05. Silkworms secrete fibre made of
(a) fat (b) cellulose (c) protein (d) nylon (1)
06. Which of the following is not a type of silk?
(a) moth silk (b) eri silk (c) mooga silk (d) mulberry silk (1)
07. While reading a clinical thermometer one should
(a) Hold the thermometer below our eyes (b) Hold the thermometer above the eyes
(c) Hold thermometer at the same level as of eyes (d) Hold thermometer by its bulb (1)
08. Which of the following statements about heat energy is wrong?
(a) Heat energy can be transferred from cold to hot objects.
(b) Heat energy is transferred from hot object to cold one.
(c) Heat energy can be converted to other form of energy.
(d) Heat energy can be transferred without any medium. (1)
09. Litmus, a natural dye is obtained from
(a) China rose (b) Jamun (c) Lichen (d) Beet root (1)
10. A solution changes the colour of turmeric indicator from yellow to red. The solution is –
(a) acidic (b) basic (c) neutral (d) either neutral or acidic (1)
11. Name a parasitic plant with yellow, slender and tubular stem. (1)
12. What is the end product of digestion of carbohydrates? (1)
13. Name the device used to measure our body temperature. (1)
14. Which acid is present in –
(a) Ant's sting (b) vinegar (1)
15. Why rusting of Iron objects is faster in coastal areas than in deserts? (1)
16. What are insulators of heat? Give an example. (1)
17. Why fungi are called as saprotrophs? Explain. (2)
18. Describe briefly the method of food intake in Amoeba. (2)
19. Which type of teeth is used for –
(a) cutting and biting (b) piercing and tearing (2)
20. What is the feed of sheep? (2)
21. Name any two wool yielding animals. The pashmina shawls are made from hair of which animal? (2)
22. What is sea breeze? When does it occur? (2)

23. Give reason : (2)
(a) Handle of a pan is made of plastic material.
(b) Wearing more layers of clothing during winter keep us warmer than wearing just one piece of clothing.
24. Write any two differences between acids and bases. (2)
25. Write any two properties of a chemical change. (2)
- OR**
- Anaerobic bacteria digest animal waste and produce biogas. Later it is burnt as fuel. What is common between these two changes? Discuss.
26. A green plant was not able to make food by itself. What could be the various reasons. (3)
(Write at least three)
27. What are the various steps of heterotrophic nutrition in human beings? Which step involves breakdown of food? (3)
28. What are villi? Why villi are suitable for absorption of nutrients? Give two reasons. (3)
29. During production of silk, where do we keep the larvae of silk moths? What do they eat? After how many days the larvae stop eating? (3)
30. What are the three ways through which heat can be transferred from hot objects to colder one? Describe briefly with examples. (3)
31. Write any three differences between clinical and laboratory thermometer. (3)
32. You are provided with three test tubes A, B and C containing solution of tartaric acid, soap solution and water respectively. What will be colour change when – (3)
(a) Red litmus paper is dipped in 'A'.
(b) China rose solution is added to 'B'.
(c) Blue litmus paper is dipped in 'C'.
33. When vinegar is added to baking soda, we hear hissing sound and bubbles of gas come out (3)
(a) What is the name of this gas?
(b) What happens when the gas is passed through lime water? Write the chemical equation also.
34. What are the three ways of preventing Iron from rusting? (3)
- OR**
- What happens when magnesium ribbon is burnt in air? Write the chemical equation to support your answer.
35. **Read the following paragraph and answer any four questions that follow :** (4)
Like us, the hairy skin of the sheep has two types of fibres that form its fleece :
(i) The coarse beard hair and
(ii) The fine soft under hair close to the skin. The fine hair provides the fibres for making wool. Some breeds of sheep possess only fine under hair. Their parents are specially chosen to give birth to sheep which have only soft under hair.
(a) Name the two types of hair present on sheep's body.
(b) Which type of hair is suitable for making wool ?
(c) Define selective breeding? Why is it done?
(d) Name a breed of sheep used to give us coarse wool.
(e) Which term is used for hair of sheep or yak?
36. Write an activity to obtain crystals of copper sulphate. Formation of crystals of copper sulphate is which kind of change? (5)
- OR**
- What happens when we put an iron blade in copper sulphate solution? Write in activity form. Also write the chemical equation involved in the given reaction.
37. What is neutralisation reaction? Describe the process with help of an activity. (5)
- OR**
- Describe the process of neutralisation with help of an equation. Also write three situations where neutralisation occurs in everyday life.
38. Explain the process of photosynthesis with help of a diagram. (5)
- OR**
- What is symbiosis? Explain it with help of two examples.



DELHI PUBLIC SCHOOL,
BHILAI

Date : 16.09.2022
Class : VII

FIRST TERM EXAMINATION-2022-23
Subject : Social Science

Time : 3 Hrs.
Max. Marks : 80

General Instructions:

1. There are 32 questions. All questions are compulsory.
2. Marks of each question are indicated against the question
3. Questions from Sl. No 1-14 are very short answer type questions. Each question carries 1 mark.
4. Questions from Sl. No 15-26 are short answer type questions of 3 marks each.
5. Questions from Sl No. 27-30 are long answer type questions of 5 marks each.
6. Question No.31 is a diagram based question caring 5 marks.
7. Question No. 32 is based on map work.

Answer the following questions:

(Questions 1 to 14 in 1 word / term, each)

- Q.1. In which year Sultan Iltutmish's daughter Raziyya became Sultan? 1
- Q.2. What was the language of administration under the Delhi Sultans? 1
- Q.3. What were the central provinces under the control of the Mughals? 1
- Q.4. Name the fourteenth-century poet, who used the term 'Hind'. 1
- Q.5. Who was the first Mughal emperor? 1
- Q.6. Name the word used for the thin layer of air that surrounds the earth. 1
- Q.7. Name the system in which goods are exchanged without the use of money. 1
- Q.8. Which is an active agent of erosion and deposition in the deserts? 1
- Q.9. Name the two gasses, which make up the bulk of the atmosphere. 1
- Q.10. Name the uppermost layer of the atmosphere. 1
- Q.11. Which was the first state in India to introduce mid-day meal scheme? 1
- Q.12. Name the document that lays down the basic rules and regulations for people and the government in the country to follow. 1
- Q.13. Which word is used for a particular area from which all the voters living there choose their representatives? 1
- Q.14. Which diseases are spread from one person to another in many ways such as water, food, air, etc.? 1
- Q.15. List some technological changes associated with the medieval period. 3
- OR**
- How were the affairs of Jatis regulated? 3
- Q.16. What kind of irrigation works were developed in the Tamil region? 3
- Q.17. What were the three types of taxes collected by the Delhi Sultanate? 3
- Q.18. Why did the Mughals emphasise their Timurid, not their Mongol descent? 3
- Q.19. What is 'Biosphere'? Which are the two major components of biotic environment? 2+1=3
- OR**
- What is 'Hydrosphere'? Mention the names of any two water bodies. 2+1=3
- Q.20. What do you mean by sediments? How are sedimentary rocks formed? $1\frac{1}{2} + 1\frac{1}{2} = 3$
- Q.21. What are endogenic and exogenic forces? $1\frac{1}{2} + 1\frac{1}{2} = 3$
- Q.22. Mention the names of any four layers of the atmosphere. Which layer is ideal for flying aeroplanes? 2+1=3
- Q.23. What are the provisions of equality given in Indian Constitution? 3
- OR**
- What differences do you find between private and public health services? 3
- Q.24. What were the steps taken by Kerala government to improve health conditions? (Any three points) 3
- Q.25. What are the functions of ministers in a state? 3
- Q.26. In what place do the experiences of samoan children and Indian children differ from each other? 3
- Q.27. What were the activities associated with Chola temples? 5
- OR**
- What were the qualifications necessary to become a member of a committee of the sabha in chola empire? 5
- Q.28. How were the debates with religious scholars important in the formation of Akbar's ideas on governance? 5

Contd... 2

Q.29. Explain 'Rock cycle' along with examples.

5

OR

What do you mean by 'meanders'? How are the 'flood plains' formed?

2+3=5

Q.30. What is mid-day meal programme? List three benefits of this programme.

2+3=5

Q.31. Draw a neat and labelled diagram of 'Interior of the Earth'

5

Q.32. Name and locate the places and states on the given political map of India, associated with the name of the following features? (Any five)

1x5=5

- a. Delhi
- b. Kanchipuram
- c. Chahamanas
- d. Palas
- e. Gurjara-pratiharas
- f. Ajmer



DELHI PUBLIC SCHOOL, BHILAI

Date : 08.09.2022

FIRST TERM EXAMINATION-2022

Time : 50 Minutes

Class : VII

Subject : General Knowledge

Max. Marks : 50

Name of the student: _____ Class/Sec. _____ Roll No. _____

Invigilator's Signature _____ Marks obtained : ____/50

GENERAL INSTRUCTIONS:

- (i) All questions are compulsory.
- (ii) Each question carries '1' mark.

Q.I Answer the following questions:

- (a) It is the world's highest mountain peak _____ .
- (b) It is the largest city of the United States of America _____
- (c) A lazy fish, which looks like sea weed, found in Australia _____
- (d) A rare disease in which the organs in the chest and abdominal region are arranged in exact opposite position _____
- (e) The year and date on which Indian Constitution was passed by the constituent assembly _____
- (f) Name the country having the National flag with the picture of Maple Leaf on it _____
- (h) Name the author who created the character 'Angel Clare' _____
- (i) Name the galaxy that our own Sun is a part of _____ .
- (j) Name the unit of measurement of 'Intensity of Sound' _____

Q.II Fill in the blanks :

- (a) _____ is the unit to measure Luminous intensity.
- (b) To deposit a cheque amount in your account you need to write the _____ No. & your _____ No. in the pay/deposit slip.;
- (c) The leaves of _____ plants cure eye-problems.
- (d) The main chemicals present in Earth's atmosphere which trap heat are _____ , _____
- (e) A traditional embroidery style from Lucknow done as a type of white on white embroidery is _____
- (f) _____ is the world's most poisonous Lizard.
- (g) The asana involving crossed leg position, that improves spinal flexibility is _____ .
- (h) The famous author who wrote 'Train to Pakistan' is _____
- (i) A hotel in Canada made entirely of ice is _____ .
- (j) The scientist who invented the technique of 'frozen food' is _____ .

Q.III State 'true'/'false' for the following :

- (a) Vasco de Gama was the first explorer to prove that 'World is round' . _____
- (b) Lake Nasser is situated in Egypt. _____
- (c) April 22 every year is celebrated as 'Earth Day'. _____
- (d) Country of Jordan was destroyed due to economic crisis. _____
- (e) The largest lake in the world is in India. _____
- (f) Shanghai is the largest city of China. _____

- (g) Glass frog is an animal having transparent skin. _____
- (h) The disease in which a child shows premature ageing is called Pica _____.
- (i) Our country is democratic, as we have the power to elect our representatives,
to govern the country. _____
- (j) Currency of country like Italy & Belgium is Euro. _____

Q.IV Match the following : (Write the correct serial number of the answer from the right column beside the questions of the left column in the 'Correct Answer Column').

Left Column	Right Column	Correct Answer
(a) Peter Pan	(1) World's most venomous snake	_____
(b) Luminous Celestial body with long shining tail	(2) Steam Engine	_____
(c) Electric Current	(3) J.M. Barrie	_____
(d) Mustard leaves	(4) Padmasana	_____
(e) Global Warming	(5) Comets	_____
(f) Madhubani	(6) Godan	_____
(g) Inland Taipan	(7) Greenhouse Effect	_____
(h) Arthritis & Sciatica	(8) Ampere	_____
(i) Premchand	(9) Mumps	_____
(j) James Watt	(10) Indian Painting on cloth, canvas	_____

Q.V Fill in the blanks :

- (1) Speed of ship and aircraft measured in the unit _____.
- (2) Asthma may be treated by plant leaves of _____.
- (3) Box Jelly Fish is the world's most _____ animal.
- (4) 'The Village by the Sea' was written by _____.
- (5) J. Robert Oppenheimer discovered _____.

Q.VI Answer the following questions :

- (1) Who is the new chairman of the Central Board of Secondary Education (CBSE) ? _____
- (2) Finance Minister of India is _____.
- (3) The new CM of Maharashtra _____.
- (4) In the month of July, 2022 a professional Dancer from Mangaluru is crowned 'Miss India 2022. Her name is _____.
- (5) One Indian Batsman recently broke the world record of 'scoring maximum runs in an over' by scoring 29 runs in a over against 'Stuart Broad' over during India-England test match. The batsman is _____.



DELHI PUBLIC SCHOOL, BHILAI

Date : 06.09.2022

FIRST TERM EXAMINATION-2022

Time : 1 ½ Hrs.

Class : VII

Subject : Information and Communication Technology

Max. Marks : 50

A. Multiple Choice Questions.

1x10=10

- 1) Which of the following two symbols present in the binary number system ?
a) 1 & 2 b) 8 & 9 c) 0 & 1 d) 5 & 6
- 2) Sort command is present in which Menu.
a) File b) Tool c) Data d) Help
- 3) In the binary number system right most digit before the fractional point
a) MSD b) BSD c) LSD d) None of these
- 4) When we apply filter feature , small arrow appears near
a) Row header b) Sheet tab c) Column header d) None of These
- 5) Which attribute of <table> tag gives the space between the adjacent cells?
a) cellspacing b) rowspan c) cellpadding d) colspan
- 6) Which is not the criteria used in conditional formatting ?
a) Data bar b) Color scale c) Ascending d) Icon set
- 7) Which of the tag used to draw a horizontal line in browser ?
a) <body> b) <html> c) <sup> d) <hr>
- 8) Which of these are not the attribute of <TABLE> tag ?
a) border b) background c) bordercolor d) type
- 9) Which tag allow the user to insert a Table in a webpage ?
a) b) <TABLE> c) <A> d)
- 10) Which program do you need to view an HTML documents?
a) text editor b) A graphics c) web browser d) none of these

B. State True/ False

1x5=5

- 1) The START attribute always accept an integer value.
- 2) The hexadecimal number system contains 16 digits.
- 3) Calc can arrange the data in ascending order only.
- 4) The <U> tag is used to underline the text in webpage.
- 5) The container tag has only the open tag.

C. Fill in the blanks

1x5=5

- 1) The -----tag used to make the text editor appears bold.
- 2) The tag is used to create an.....
- 3).....used when data is to be sorted on the basis of more than one criterion.?
- 4) The TYPE is an attribute of the ----- tag.
- 5) The HTML is a language used to create webpages.

D. Answer the following Questions

- 1) Write the name of any four attributes of the <TABLE> tag. 2
- 2) What is the use of Goal Seek feature ? 2
- 3) What is number system ? Explain 2
- 4) What is the difference between Sorting & Filtering the data ? 2
- 5) Define Webpage & Website. 3
- 6) Differentiate between Ordered & Unordered list. 3
- 7) What are the rules required for writing HTML Tags ? 3
- 8) Differentiate between Rowspan & Colspan attributes. 3
- 9) Add the following binary numbers 5
a) 1001 + 101 b) 11001 + 10101
- 10) Convert the following Decimal numbers into Binary numbers 5
(30)₁₀ (173)₁₀