

North Ex Public School

Worksheet December 2023

Session – 2023-24

Subject – English

Name-

Class & Section -

Class -VII.

M.M - 25

Date:-

General instructions:-

- * Section-A consists Unseen Passage. carries 5 marks**
- * Section- B Grammar part carries 10 marks**
- * Section -C consists C.B questions carries two marks each.**
- * Section -D consists Writing part carries 4 marks each.**
- *Note : Solve in English. Test register.**

(Section - A)

(1 x 5 = 5)

A long time ago, they are lived a beautiful woman. Vidyullatha in Vijaynagar. She was a learned lady who was accomplished in all genres of fine arts.

One day, because of her pride and arrogance about her abilities. She put up a hoarding outside her house that said, 'A reward of one thousand gold coins would be presented to those who would be able to defeat me in humour, Wit and knowledge of ancient texts.' This became an issue of prestige for all the scholars in the region. Many of them took up the challenge and tried to defeat vidyullatha In the war of words, but none succeeded.

Days passed in this way. One morning, A vendor happened to pass by her house selling firewood. The man was shouting at the top of his voice, 'Firewood.....strong firewood... Who wants my strong and long lasting firewood?' The vendor was shouting continuously, Which are you datedVidyullatha. She stormed out of the house and called the vendor,

Oh vendor! I will buy your firewood. Just tell me how much do you want for it, But please stop shouting.

a.. This Paragraph is about?

b.. Whose that lady?

c. Whats she was learned?

d. Which thing become issue for all scholars?

e. Who irritatingvidyullatha?

(Section - B)

(10 marks)

2 . Define The perfect tenses. Types of perfect tenses and With suitable Examples. (3marks)

3 .Define phrases, clauses and sentences . With suitable examples and with Their types.(3marks)

5. Define Active and passive voice . With Their types and suitable exmples . (4marks)

(Section - C)

(2x3=6)

6. What happened when Sandip played Tchaikovsky's Nutcracker Suite?

7. Why did the store suspect Jeanne Egmont? What was odd about Jeanne Egmont's behavior.

8. How did the king react when he learned about the great injustice?

(Section - D)

(4 Marks)

9. Email writing. Now year you visit old age home share your experience.

नॉर्थ-एक्स पब्लिक स्कूल
कार्यपत्रिका - दिसंबर 2023-24
कक्षा - सातवीं
विषय - हिन्दी

Date: / /
Page No.

नाम →
दिनांक →

समय - 1 घण्टा
अंक - 25

सामान्य निर्देश →

- * सभी प्रश्न अनिवार्य हैं।
- * कार्यपत्रिका चार भागों में विभाजित है।

"भाग - क" "अपठित - गद्यांश"

प्र० 1. निम्नलिखित गद्यांश को पढ़कर नीचे लिखे प्रश्नों के उत्तर लिखिए। (5)
नारी नर की शक्ति है। वह माता, बहन, पत्नी, पुत्री आदि रूपों में कर्तव्य की भावना जगाती है। वह ममतामयी है। वह पुष्प के समान कोमल है। चौट खाकर वह अल्थाचार को भी सहन कर लेती है। अतः वज्र से भी कठोर होती है। तब वह न माता रहती है, न प्रिया। उसका एक ही रूप होता है और वह है दुर्गा का रूप। वास्तव में नारी सृष्टि का ही रूप है, जिसमें सभी शक्तियाँ समाहित हैं।

प्र० 2. नारी नर के लिए क्या है?

प्र० 3. चौट खाकर भी वह किसके समान कठोर हो जाती है?

प्र० 4. नारी किन-किन रूपों में कर्तव्य की भावना जगाती है?

प्र० 5. नारी के दो पर्यायवाची शब्द लिखिए।

प्र० 6. गद्यांश का उचित शीर्षक लिखिए।

"भाग - ख" व्याकरण"

प्र० 1. आविकारी शब्द की परिभाषा लिखकर उसके भेदों के नाम लिखिए। (2+5=10)

प्र० 2. दो-दो पर्यायवाची शब्द लिखिए। (2)

पुत्री, पुकाश

प्र० 3. अनेक शब्दों के लिए एक शब्द लिखिए। (2)

(क) जिसे कबना सठिन हो (ख) जिसका चर्चा बुरा हो।

प्र० 4. नीचे दिए गए शब्दों के विलोम शब्द लिखिए। (2)

कुटिल, गुप्त, स्वतंत्र, स्वर्ग

प्रश्न - निम्न मुद्दों का अर्थ लिखकर वाक्य बनाइए।
कंधे से कंधा मिलाना, कान कतरना।

(2)

"भाग-गा" पाठ्य-पुस्तक

(2×2=4)

प्रश्न निम्नलिखित लघु प्रश्नों के उत्तर दीजिए
(क) लहरों से क्या जेरणा ली जा सकती है?
(ख) कवि ने मनुष्य की किस विशेषता को और संकेत किया है?

प्रश्न निम्नलिखित दीर्घ प्रश्नों के उत्तर दीजिए। [3×2=6]
(क) विपलियों के समय हमें क्या करना चाहिए?
(ख) किसके बल पर सातों समुद्र पार कर लिए?

"भाग-घ" लेखन-कार्य

(5)

प्रश्न "श्रीवेंकटेश्वर मंदिर" [तिरुपति] इस विषय पर अनुच्छेद लिखिए।

(3)

प्रश्न "पुस्तकों की दुकान पर भारी छूट" इस विषय पर एक अच्छा सा विज्ञापन लिखिए।

(2)

North Ex Public School
Worksheet for December 2023

Session – 2023-24

Subject –Mathematics

Name
25

Class -VII

M.M -

Date:-

General instructions:-

- * Section-A consists objective type questio. carries 1/2 marks each.**
- * Section- B consists short questions carries two marks each**
- * Section -C consists long questions carries three marks each.**
- * Section -D consists case study /competency type questions carries 5 marks each.**
- *Note : Solve in maths Test register.**

Section - A (1/2 x 10= 5)

- 1. Circles having equal _____ are congruent.**
- 2. Two equilateral Triangles having sides equal to each other are _____ to one another.**
- 3. Two line segment are congruent if one line segment has a length 5 cm then the other will be _____ long.**
- 4. A solid which has no edge is a _____.**
- 5 A solid which has five faces 5 vertices and 8 edges is a _____**
- 6. All faces of a triangular pyramid are _____ in shape**
- 7. A solid which has five faces 5 vertices and 8 edge is a _____**
- 8. Write formula of perimeter of square.**
- 9. Write formula of area of a rectangle**
- 10. 1 metre = _____ centimetre**

Section B

(2x2=4 marks)

11 Draw the net of a cube of Side 2 cm.

12. Match the correspondence between the vertices , sides and angles of the following pairs of the triangles. Triangle ABC and Triangle DEF.

Section C

(3x2=6 marks)..

13. Draw the following object and identify the solid shape they resembled.

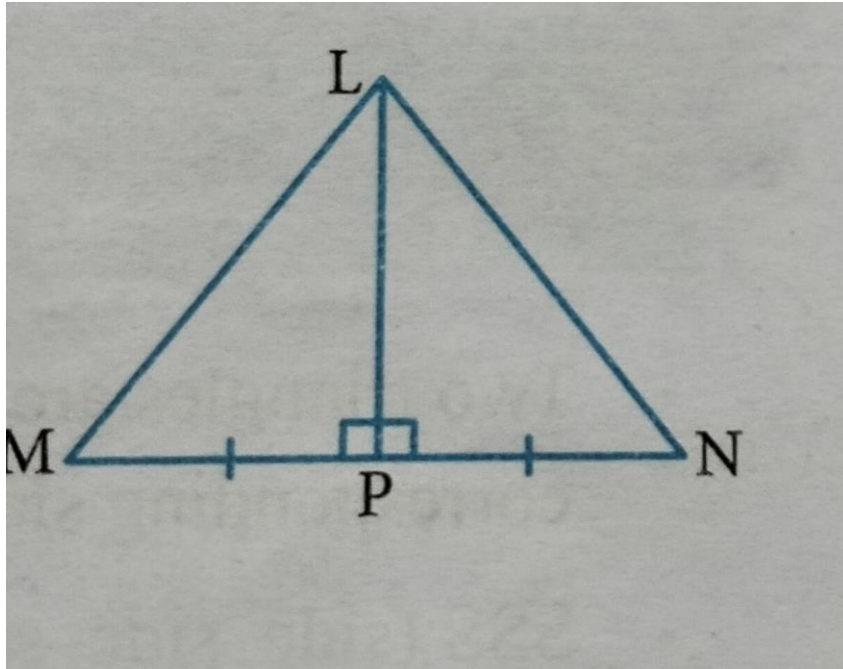
a). Ice cream cone. b) Matchbox. c). Road roller

14. Find the r of fencing a Triangular Park with sides 150 m 270 m and 125 m at the rate of Rs. 99 per metre.

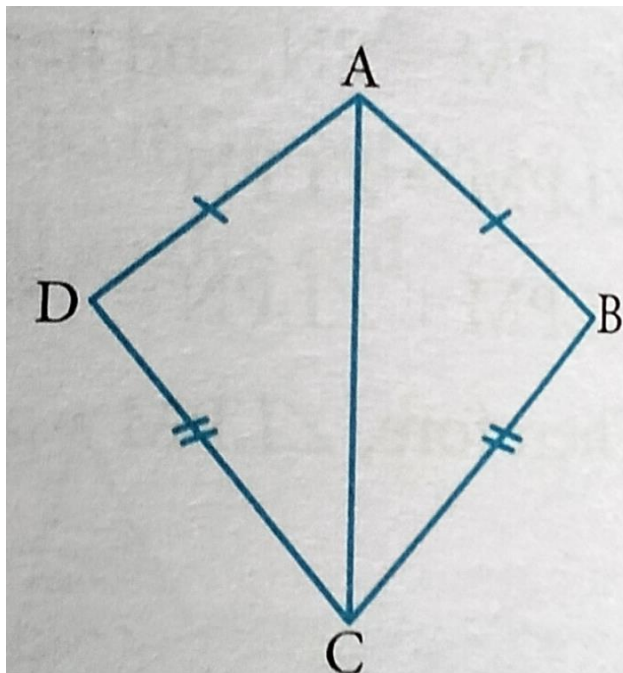
Section D

(5x2=10 Marks)

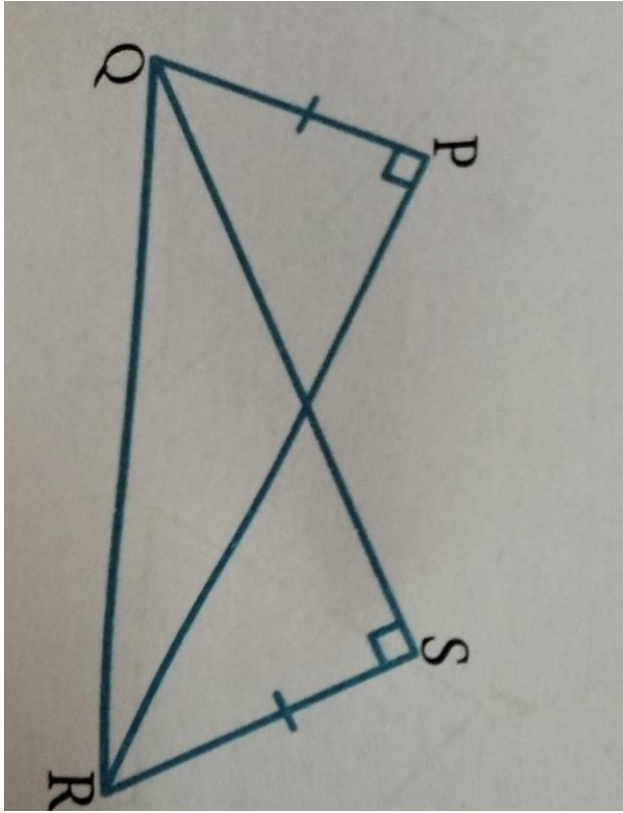
15. a). In triangle LMN, LP is the perpendicular bisector of the base MN. Show that the triangle is isosceles i.e. $LM = LN$ and the angle opposite to equal sides are equal



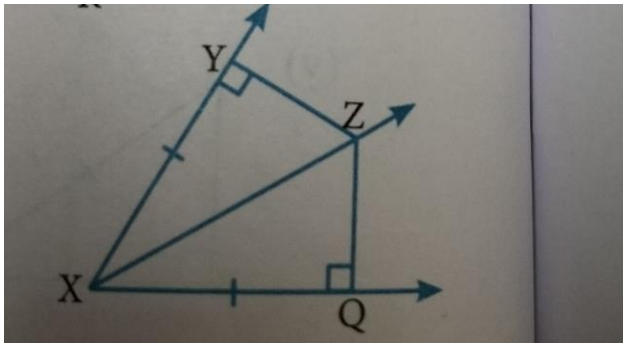
B) b). In the given figure $AD = AB$, $DC = BC$. Prove that the two triangle ADC and triangle ABC are congruent.



16 a). The two Triangles PQR and triangle SQR ,Share the base QR .if angle P =angle S = 90 degree and PQ = SR .Prove that the two Triangles are congruen



.16 b). In the given figure $YX = QX$ angle ZYX and ZQX are right angles. Show that ZX bisect angle YXQ .



North Ex Public School
Worksheet for January 2023
Session – 2023-24
Subject – Social science

Name-

Class & Section -

Class -VII

M.M - 25

Date:-

General instructions:-

- * Section-A consists objective type question. carries 1/2 marks each.
- * Section- B consists short questions carries two marks each
- * Section -C consists long questions carries three marks each.
- * Section -D consists case study /competency type questions carries 5 marks each.
- *Note : Solve in sst. Test register.

Section - A (1/2 x 10= 5)

1. Was written by Som Deva and included more than 22000 Sanskrit shlokas.
2. Was the code language of Bahmani rulers.
3. The third battle of Panipat was fought in 1519 between the Maratha and
4. Became the capital of Shivaji when he established the Maratha empire.

* Match column A with column B.

Column A.

Column B.

- | | |
|-------------------------------|-----------------------------------|
| 5. Jaipur Banaras and Lucknow | a) Koh -i-noor diamond |
| 6. Miniature paintings | b) invented India 9 times |
| 7. Nadir Shah | c) gharanas of Kathak |
| 8. Ahmad Shah abdali | d) developed in the Mughal period |

* State whether the following statements are true or false.

9. Persian was the language of Prophet Muhammad.
10. Aurangzeb dream the royal treasury to conquer the Deccan region .

Section B

(2x2=4 marks)

- 11. Mention two feature of Kangra paintings.**
- 12. Who were the peshwas?**

Section C

(3x2=6 marks)..

- 13. What are miniature paintings?**
- 14. What was the asttapradhan?**

Section D

(5x2=10 Marks)

- 15. Briefly describe two classical dance form that originated in South India.**
- 16. Write a short note on Rajputs.**

North Ex Public School (Recognised)

Worksheet for December - 2023

Session – 2023-24

Subject - Science

Name.

Class -VII

M.M - 25

Date:-

General instructions:-

- * Section-A consists objective type questions carries half mark each**
- * Section- B consists short questions carries two marks each**
- * Section -C consists long questions carries three mark each.**
- * Section -D consists case study/ competency type questions carries five marks each.**

Note :- Solve in Science test register.

Section - A (1/2 × 5 = 10 marks)

- 1. Give an example of unisexual flower.**
- 2. Give an example of fleshy fruit.**
- 3..... plants have horizontally growing stem.**
- 4. contain the female reproductive cells.**
- 5. Coconut seed is dispersed by.....**
- 6. Bryophyllum leaves reproduce using which mode of reproduction?**
- 7. Name one plant in which pollination occurs by water.**
- 8. Roots, stems and leaves are called of a plant.**
- 9. The small bulb like projections coming out from the yeast cell is called a**
- 10. The is the male reproductive part of flower.**

Section - B (2 × 2 = 4 marks)

- 11. Define pollination. Write the name of the agents of pollination.**

12. What is the unisexual flower. Give an example.

Section - C (3 × 2 = 6 marks)

13. Which is more advantages for plant self pollination cross pollination ? Give reasons for your answer.

14. What is budding? Explain with an example.

Section - D (5 × 2 = 10 marks)

15. Case study:- Tissue culture techniques utilising embryos, shoot tips, and callus can be used as a method of propagation. The procedure requires aseptic techniques and special media to supply inorganic elements; sugar; vitamins; and, depending on the tissue, growth regulators and organic complexes such as coconut milk, yeast, and amino-acid extract.

Answer the following questions:-

(i) How is tissue culture different from grafting technique? Which types of plants can be grown using this technique? (3)

(ii) What you mean by vegetative propagation ? (2)

16. What are the advantages of vegetative propagation? Write how the following seeds are dispersed.

(a) Seeds with wings

(b) Small and light seeds.

(c) Seeds with spines/hooks.

- ✗ सामान्य-निर्देश
- ✗ सभी प्रश्न अनिवार्य हैं।
- ✗ कार्यपत्रिका चार भागों में विभाजित है।

"भाषा-क" वस्तुनिष्ठ प्रश्नों पर

(12x10=5)

प्र० 1. निम्न संख्या संस्कृते लिखत।

(1)

39, 45

प्र० 2. निम्न अनुष्ठान अर्पण लिखत।

(1)

मुष्ठा कदापि

प्र० 3. विपरीतार्थक शब्दान् लिखत।

(1)

स्वदेशः उत्तरीः

प्र० 4. रिक्त स्थानानि पूरयत।

(1)

(क) माता — मातरः।

(ख) मविध्यसि मविध्यधः —।

प्र० 5. शुद्धं विकल्पं चित्वा लिखत।

(1)

(क) भारतमूपतेः चिह्नं किम् अस्ति।

(i) चक्रम् (ii) कमलम् (iii) सिंहः

(ख) शिवः कीदृशः अस्ति।

(i) एकनेत्रः (ii) द्विनेत्र (iii) त्रिनेत्रः

"भाषा-ख" एकपदेन उत्तरत

(2x2=4)

प्र० 1. एकपदेन उत्तरत लिखत।

(क) जनाः कुत्र आत्मानं पश्यन्ति।

(ख) ग्रामः कैः सम्पन्नः अस्ति।

"भाग-ग"

पूर्णवाक्येन उत्तरत

(3x2=6)

प्र०। पूर्णवाक्येन उत्तरत लिखत ।

(क) क्षेत्रे कानि-कानि उत्पन्नानि भवन्ति ।

(ख) बालकाः बालिकाः च कैः सह विद्यालयं गच्छन्ति ।

"भाग-घ"

स्रोत आधारीतं

(3x5=15)

प्र०। मञ्जूषातः उचितानि पदानि चित्वा संवादं पूरयत ।

मञ्जूषाः [अस्ति, त्वं, मह्यम्, बर्गरम्, खादसि]

अर्चितः → हे अर्चने! त्वम् किम् — ?

अर्चना → अहम् " " खादामि ।

अर्चितः → — मौजने सर्वदा एव "बर्गरम्" इति खादसि ।

ईदृशं मौजनं तु पुष्टिकरं न भवति ।

अर्चना → — एतद् मौजनं एव रोचते ।

अर्चितः → परं स्वास्थाय तु अहितकरम् — ।

अर्चना → जानामि ।

North Ex Public School

Worksheet February 2023

Session – 2023-24

Subject – English

Name-

Class & Section -

Class -VII.

M.M - 25

Date:-

General instructions:-

*** Section-A consists Unseen Passage. carries 5 marks**

*** Section- B Grammar part carries 10 marks**

*** Section -C consists C.B questions carries two marks each.**

*** Section -D consists Writing part carries 4 marks each.**

***Note : Solve in English. Test register.**

(Section - A)

(1 x 5 = 5)

Kanangi and kovalan decided to move to Madurai to start they are leaves a new after covalen had depleted all they are wealth. Since they had no possessions, a worried covalented to his wife how will we rekindle are fortunes now? The future is so uncertain.' kanangi decided,

' We will sell one of the pair of anklets that I have.' this was the only ornament that still remained with her. The couple begin their journey during the last stars of the night and on their way there visited the sake kabunded to see her blessings the Saint decided to a company them on their journey and they walked for many days Till they reach the banks of the Kaveri and went further to reach the Vaigai the river that flows through Madurai.

a) From where they want to move?

b) when they start their journey ?

c) What kannagi decided?

d) what is name of river?

e) why they had plan to move?

(Section - B)

(10 marks)

2 . Define capital letter and pronunciation. With suitable Examples. (3marks)

3 .Define Pronoun. With suitable examples and with Their types.(3marks)

5. Define Determiners. With Their types and suitable exmples . (4marks)

(Section - C)

(2x3=6)

6. What did NASA land in February 2021 on mars? What is it's main goal?

7. Why will all the areas with potential for water on mars not be explored?

8. How will the rock samples be collected from planet mars in 2028?

(Section - D)

(4 Marks)

9. Write a Report as "Assam History worst flood jn 15 Years".

नाम →
दिनांक →

सामान्य-निर्देश

- * सभी प्रश्न अनिवार्य हैं।
- * कार्यपत्रिका चार भागों में विभाजित है।

भाग-क अपठित-गद्यांश (5)
प्र०। निम्नलिखित गद्यांश को पढ़कर नीचे लिखे प्रश्नों के उत्तर लिखिए।
परिक्लम ऐसी साधना है जिसके द्वारा मनुष्य महान से महान कार्य कर सकता है। परिक्लमी मनुष्य संसार में क्या नहीं कर सकता। वह पर्वत की चोटियों पर चढ़ सकता है। परिक्लमी मनुष्य रेगिस्तानों की भी पार कर सकता है। कठिनारियों को झेल सकता है। जिस व्यक्ति में परिक्लम का गुण है, जिसमें पुरुषार्थ की प्रवृत्ति है, वह अपने जीवन में कदापि दुःख और निराशा के झंझावतों से भयभीत नहीं होता।

- प्र०। स्लेखक ने परिक्लम को क्या माना है?
- प्र०२. परिक्लमी मनुष्य क्या कर सकता है?
- प्र०३. मनुष्य के दो पर्यायवाची शब्द लिखिए।
- प्र०४. कौन-सा मनुष्य दुःख और निराशा से घबराना नहीं?
- प्र०५. गद्यांश का उचित शीर्षक लिखिए।

भाग-ख व्याकरण

- प्र०। निम्न लोकावितियों को अर्थ लिखकर वाक्य बनाकर। (25=10) (2)
- जल में रहकर भूगर्भ से बैर, जो गरजता है वह बरसूते नहीं।
- प्र०२. बीच दिए शब्दों के पर्यायवाची शब्द लिखिए। [दो-दो] (2)
- बादल, पंड
- प्र०३. निम्न शब्दों के भिन्नार्थक शब्द लिखिए। (2)
- रक्त-रिक्त, लक्ष, लक्ष्य
- प्र०४. नीचे दिए गए शब्दों के विलोम शब्द लिखिए। (2)
- कपटी, उत्कर्ष, जन्म, दुर्घ

पु०८- वाक्य की परिभाषा लिखकर उसके मैदा के नाम लिखिए। (2)

"माग-ग"

(2x2=4)

पु०१ निम्नलिखित लघु पुरनों के उत्तर दीजिए।

(क) अप्पावक ने उसे शाप क्यों दिया था?

(ख) अप्पावक किस भावना से राजा जनक के दरबार में पहुँचा?

पु०२ निम्नलिखित दीर्घ पुरनों के उत्तर दीजिए।

(3x2=6)

पु०१ इंद्र के आने पर यक्ष अंतर्धान क्यों हो गया?

पु०२ कहीं से अपने बेटे पर क्यों गर्व हो रहा था?

"माग-घ" लेखन-साध

(5)

पु०१ अविस्मरणीय घटना को अपनी डायरी में लिखिए। (2)

पु०२ संगीत के महत्व की जानकारी माँ / बहन की दीर्घ पत्र लिखिए। (3)

North Ex Public School
Worksheet for January 2024
Session – 2023-24
Subject –Mathematics

Name-

Class -VII

M.M - 25

Date:-

General instructions:-

- * Section-A consists objective type questio. carries $1/2$ marks each.
- * Section- B consists short questions carries two marks each
- * Section -C consists long questions carries three marks each.
- * Section -D consists case study /competency type questions carries 5 marks each.
- *Note : Solve in maths Test register.

Section - A ($1/2 \times 10 = 5$)

1. The area of an equilateral triangle having a side is 5 cm is _____
2. The perimeter of a rectangle having its sides as 30 cm by 12 cm is _____
3. Write formula of perimeter of square.
4. The observation that occurs most frequently in the data is _____
5. The probability of an impossible event is _____
6. The value of probability of any event lies between _____ and _____
7. 1 m is = _____ centimetre
8. Two circle with the common centre and different are called as circle
9. If the ratio of the circumference of two circle is 3:5 the ratio of their a radii is _____
10. Write formula of area of parallelogram _____

Section B ($2 \times 2 = 4$ marks)

11. If the perimeter of a regular hexagon is 50.4 m. Find the side of hexagon.

12. Find the mean of first 8 whole number.

Section C

(3x2=6 marks)..

13. The mean of 7 numbers is 45 if one number is excluded then the mean becomes 42. Find the number taken away.

14. A Circular wire with diameter 14 m is converted into a square. What is the side of a square?

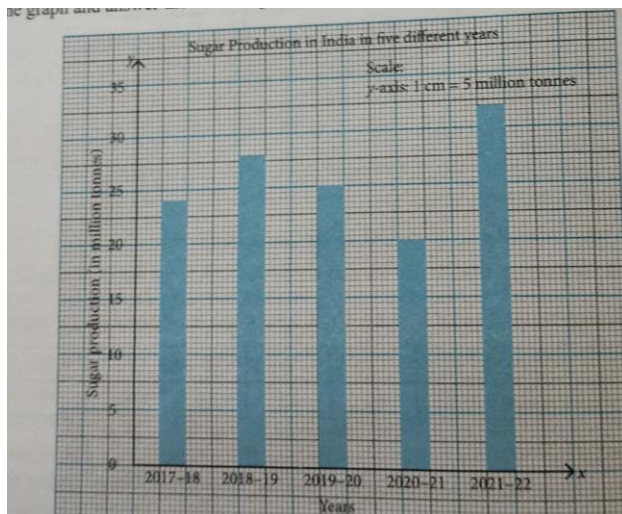
Section D

(5x2=10 Marks)

15. a). A circular Garden has an area of 1386 square m .A sprinkler at the centre of the garden can cover a circular area that has a radius of 14 m. Will the sprinkler water the entire Garden How much part of the garden would be left out

b) How many times are wheel of radius 14 cm must rotate to cover a distance of 2112 cm ?

16.Observe the graph and answer the following Questions.



a). What information is provided by the bar graph ?

b) In which year was sugar production the highest how much sugar was produced in that year ?

c) What is the increase or decrease in sugar production from the year 2019- 20 to 2020 -21 ? d) In which year was the sugar production the least

e) How much sugar was produced in that yea -r2021 22

North Ex Public School

Worksheet for December 2023

Session – 2023-24

Subject – Social science

Name-

Class & Section -

Class -VII

M.M - 25

Date:-

General instructions:-

- * Section-A consists objective type questio. carries 1/2 marks each.
- * Section- B consists short questions carries two marks each
- * Section -C consists long questions carries three marks each.
- * Section -D consists case study /competency type questions carries 5 marks each.
- *Note : Solve in sst. Test register.

Section - A (1/2 x 10= 5)

1. Was written by SomaDeva and included more than 22000 Sanskrit shalokas.
2. A different style of Developed in the Deccan that came to be known as dakhini.
3. Was the code language of Bahmani rulers.
4. Paintings were based on the royal court or battle scenes.

* Match column A with column B.

Column A.

Column B.

- | | |
|--|---------------------------------|
| 5. Sabaq-i-hindi (style of India) type of writing | a) gharana's of Kathak |
| 6. Poetry in the form of couplets or dohas | b) develop in the Mughal period |
| 7. Jaipur , Banaras and Lucknow | c) Amir khusrau |
| 8. Miniature paintings | d) Abdur Rahim |

* State whether the following statements are true or false.

9. Katha Sarit Sagara is a text that describes the family history of kings of Kashmir.
10. Carnatic style of music did not have any Persian or Arabic influence.

Section B (2x2=4 marks)

11. Mention two features of Kangra paintings.
12. Name the three Gharanas of Kathak .

Section C (3x2=6 marks)..

13. What are miniature paintings?
14. Describe two classical dance forms that originated in South India.

Section D (5x2=10 Marks)

15. With the help of an example briefly explain the role of bhakti movement in the development of regional languages?
16. Language developed in Bengal during the middle period ? what were the various books written during this time and who were the authors?

North Ex Public School (Recognised)

Worksheet for January - 2024

Session – 2023-24

Subject - Science

Name.

Class -VII

M.M - 25

Date:-

General instructions:-

- * Section-A consists objective type questions carries half mark each**
- * Section- B consists short questions carries two marks each**
- * Section -C consists long questions carries three mark each.**
- * Section -D consists case study/ competency type questions carries five marks each.**

Note :- Solve in Science test register.

Section - A ($1/2 \times 5 = 10$ marks)

- 1. Name the type of lens which diverges a beam of parallel rays of light.**
- 2. Is the image formed by a plane mirror is always upright?**
- 3. There are types of spherical mirrors.**
- 4. Changing of left side of an object to right side of image is called**
- 5. A prism splits light into colours.**
- 6. Name the spherical mirror whose reflecting surface curves inwards .**
- 7. Where is the image formed by a convex lens when the object placed in between optical centre and focus.**
- 8. Where is the image formed by a concave mirror when the object placed beyond centre of curvature.**
- 9. A lens is used as a magnifying glass.**
- 10. The mirror used by a dentist while examining patients is**

Section - B ($2 \times 2 = 4$ marks)

- 11. Draw the image formation by a convex lens when the object is placed at focus.**

12. When does rainbow appear in the sky?

Section - C (3 × 2 = 6 marks)

13. State the characteristics of the image formed by a plane mirror.

14. What is mirror ? Write two uses of a concave mirror.

Section - D (5 × 2 = 10 marks)

15. Case study:- Read the following and answer given questions.

Dispersion is the splitting up of white light into seven colors on passing through a transparent medium like a glass prism. When a white light beam is passed through a prism, a band of seven colors are formed is known as spectrum of white light. When white light consisting of seven colors falls on a transparent medium (glass prism) , each color in it is refracted (or deviated) by a different angle , with the result that seven colors are spread out to form a spectrum.

(a) What do you mean by dispersion of light ? (2)

(b) Name the least and most deviated colour in the spectrum of white light. (1)

(c) Sunlight consists of seven colours. The sunlight is said to be white light. This means that the white light consists of seven colours. These are red, orange, yellow, green, blue, indigo and violet. Give example of natural spectrum. (2)

16. (a) How to differentiate between a plane, a concave and a convex mirror. (3)

(b) Assume, a person is standing in front of a plane mirror. The distance between the mirror and his image is 6 m. If the person moves 2 m towards the plane mirror, what would be the distance between the person and his image? (2)

नाम -

अनुभाग

दिनांक -

- स सामान्य निर्देश
- स सभी प्रश्न अनिवार्य हैं।
- स कार्यपत्रिका चार भागों में विभाजित है।
- स

"भाग-क" वस्तुनिष्ठ प्रश्नों पर

112X10=5

प्र०1 निम्न संख्या संस्कृते लिखत।

①

37, 48

प्र०2 निम्न अन्वयान अर्थान लिखत।

①

मृषा, कदापि

प्र०3 निम्न विपरीतार्थक शब्दः लिखत।

①

उद्योगः, शीतम्

प्र०4 रिक्त स्थानानि पूरयतः

①

(क) लिखतु लिखन्तु।

(ख) सेवते सेवेते।

प्र०5 रेखांकिते अशुद्धि संशोधनं क्रियताम्।

①

(क) कमलः रत्नम् अस्ति।

(ख) अहम् शास्त्रं पठामः।

"भाग-ख" एकपदेन उत्तरत

2X2=4

प्र०1 एकपदेन उत्तरत।

(क) विश्वस्य श्रेष्ठतमेषु वैज्ञानिकेषु कः गण्यते?

(ख) जगदीशचन्द्रस्य जन्म कुत्र अभवत्?

"माग-ग"

पूर्णवाक्येन उत्तरत

(3x3=6)

पुनः पूर्णवाक्येन उत्तरत

- (क) सः उच्चाध्ययनार्थं कुत्र अगच्छत-?
- (ख) जगदीशस्य पितरौ कीदृशौ आस्ताम्?

"माग-घ" सूत्रोत्तराधारितं

(3x5=15)

पुनः मञ्जुषायाः सहायतया विद्यालयस्य खेलसमारोहस्य वर्णनं कुर्वन् मित्रं प्रति पत्रं लिखत।

मञ्जुषा खेल-समारोहः, धावन्, अस्माकं, स्वपत्रे, समारोहस्य, पुरस्कारवितरणम्, परीक्षां भवनात्, अभिवादनम्, अभिन्नहृदय, प्रतियोगिता

सारांशः!

सादरम्

अत्र कुशलं तत्रास्तु। गत सप्ताहे मम विद्यालये अभवत् विद्यालयस्य क्रीडाक्षेत्रे विविधा-खेलानां अभवनम्। अहम् — पुत्रमः आसम्। सर्वेषु विद्यालयेषु विद्यालयः अधिकानि परितोषिकानि अलभत। प्रदेशस्य खेलमन्त्री — मुख्यातिथिः आसीत्। सः एव अकरोत्। त्वं अपि स्वविद्यालयस्य खेल-विषयकगतिं विधीनां वर्णनं — लिख। भवतः पितृभ्यः नमः। तव प्रियं मित्रं

क-ख-ग