BAL Bharati PUBLIC SCHOOL

WINTER BREAK HLIDAY HOME WORK

CLASS – VI, 2023-24

English	Write the delicacies of Haryana and Manipur and their major ingredients. Make it colourful and creative. NOTE: INSERT ALL THE SHEETS IN A FOLDER with a cover page bearing the required details (Submitted By : ………….., Teacher in-charge :…………….etc.)

Revise the syllabus for PT4.

Do the grammar worksheet , Paste the printout in the notebook:

Q1: Solve the following passage by highlighting the incorrect phrase and mentioning the correct phrase in the next column.

Passage   Incorrect   Correct

Paper were first made by the Egyptians   _____   _____

From the plant names papyrus. For   _____   _____

the long time, papyrus was used extensively_____   _____

as writing material before a Chinese   _____   _____

perfected the processes. Demand of paper   _____   _____

growing with the advent of books worldwide.   _____

          _____

Q2: Find the incorrect phrases in this paragraph and put them in the columns:

Passage   Incorrect   Correct

Children are fond to mango. It is a   _____   _____

juicy or citrous fruit, available in   _____   _____

much varieties. Mangoes grow on a   _____   _____

tree over tropical and temperate climate.   _____   _____

One of the best place to have good mangoes   _____

          _____

was Andhra Pradesh, India   _____   _____

Q3: Locate the incorrect words in the following paragraph and add

	them to the columns with correct words. Passage Incorrect Correct Ones there was a King who _____ _____ Thought only to himself. _____ _____ He only talked about her own charms _____ _____ and conquests in a court all day. _____ _____ He wants people to believe his tales _____ _____ and talk about his great to everyone. _____ _____

Hindi	1. A3 शीट पर 'मणिपुर और हरियाणा राज्य' राज्य के किसी भी एक-एक लोकगीत को लिखकर, उसके सामने उस लोकगीत में पहना जाने वाला परिधान का चित्र बनाकर प्रस्तुत करें।
	
	2. PT-2 के पाठ्यक्रम का अभ्यास व पुनरावृत्ति करें।
	
	3. कार्यपत्रिका(तीन) उत्तर पुस्तिका में हल कीजिए।
	    क. नौकर
	    ख. संसार एक पुस्तक है
	    ग. वन के मार्ग
	
	(कार्यपत्रिका पुस्तिका से उक्त पाठ की कार्यपत्रिकाओं को हल करें।)

Mathematics	**Traditional Games of Manipur** Sports in Manipur dates back to the time of ancient history. The Department of Youth Affairs and Sports is responsible for the implementation and promotion of youth welfare programmes and games in Manipur. The people of Imphal plays many games which include: Sagol Kangjei , Thang Ta & Sarit Sarak, Khong Kangjei, Yubi Lakpi, Mukna, Hiyang Tannaba and Kang. **Write down all mathematical facts on A-4 sheet of Sagol Kangjei like number of players, height of ponies, length and Breadth of playground, Area and Perimeter of playground.**

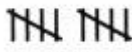2. Revise Chapter Data Handling and Mensuration and solve the following worksheet

Worksheet

Data Handling

A. Multiple Choice Questions (MCQs)

1. **A ……………….. is a collection of numbers gathered to give some information.**
   (a) bar graph   (b) data   (c) frequency   (d) tally mark

2. **The tally mark** 𝍷𝍷𝍷𝍷𝍷 𝍷𝍷𝍷𝍷𝍷 **frequency …………….. .**
   (a) 6   (b) 5   (c) 10   (d) 8
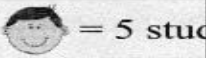
3. **Representation of data in the fonn of picture is called ………………. .**
   (a) bar graph   (b) pictograph   (c) histogram   (d) none of these

4. **The tally mark** 𝍷𝍷𝍷𝍷𝍷 **frequency ………….. .**
   (a) 6   (b) 5   (c) 0   (d) 4

The following pictograph shows the number of absentees in a class of 30 students during the previous week. Read the table and answer the questions given bellow (Q8 – Q13):

Days	Number of Absentees	🙂 = 5 stud
Monday	🙂🙂🙂🙂🙂🙂🙂	
Tuesday	🙂🙂🙂🙂	
Wednesday		
Thursday	🙂🙂🙂🙂🙂🙂	
Friday	🙂🙂🙂🙂🙂🙂🙂🙂	
Saturday	🙂	

8. **On which day were the maximum number of students absent?**
   (a) Thursday   (b) Friday   (c) Wednesday   (d) Saturday

9. **Which day had full attendance?**
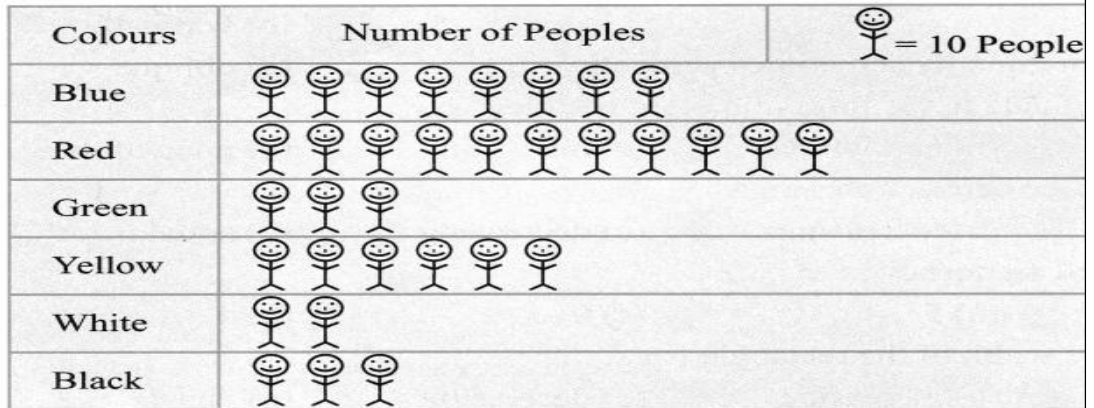   (a) Thursday   (b) Friday   (c) Wednesday   (d) Saturday

10. **What was the total number of absentees in that week?**
   (a) 600   (b) 130   (c) 150   (d) 100

11. **What was the total number of absentees on Tuesday?**
    (a) 20   (b) 25   (c) 50   (d) 10

12. **On which day 5 students were absent?**
    (a) Thursday   (b) Friday   (c) Wednesday   (d) Saturday

13. **On which day 30 students were absent?**
    (a) Thursday   (b) Friday   (c) Wednesday   (d) Saturday

The colours of fridges preferred by people living in a locality are shown by the following pictograph. Read the table and answer the questions given bellow (Q14 – Q20):

Colours	Number of Peoples	☺ = 10 People
Blue	☺☺☺☺☺☺☺☺	
Red	☺☺☺☺☺☺☺☺☺☺☺	
Green	☺☺☺	
Yellow	☺☺☺☺☺☺	
White	☺☺	
Black	☺☺☺	

14. **Find the number of people preferring blue colour.**
    (a) 20   (b) 80   (c) 50   (d) 10

15. **Flow many people liked red colour?**
    (a) 120   (b) 80   (c) 50   (d) 110

16. **Find the number of people preferring white colour.**
    (a) 20   (b) 80   (c) 50   (d) 10

17. **Which colour preferred most**

    (a) red   (b) blue   (c) yellow   (d) black

18. **Which colour preferred least?**
    (a) green   (b) white   (c) yellow   (d) black

19. **Which two colours liked by same number of people?**
    (a) green and red   (b) white and yellow

    (c) green and black   (d) black and red

20. **Find the number of people preferring yellow colour.**
    (a) 20   (b) 80   (c) 50   (d) 60

C. Following table shows the number of bicycles manufactured in a factory during the year 1998 to 2002. Read the table and answer the questions given below (Q8 – Q13):

Year	No. of bicycles manufactured

1998	800
1999	600
2000	900
2001	1100
2002	1200

8. In which year were the maximum number of bicycles manufactured? …………….

9. In which year were the minimum number of bicycles manufactured? ……………..

10. How many bicycles were manufactured from 1998 to 2002? ……………..

11. What is the difference between number of bicycles manufactured in 2002 and 1999? ………………

12. How many bicycles were manufactured from 1998 to 2000? ………………

13. On which year did the number of bicycles differ the most from the preceding year? …………..
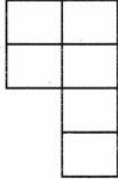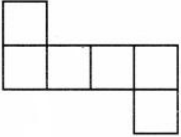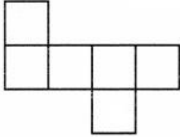
Mensuration (MCQs)

1. **The length and breadth of a rectangle are 40 cm and 10 cm respectively. Its perimeter is:**
   (a) 100 cm   (b) 120 cm   (c) 140 cm   (d) none of these

2. **The side of a square is 8 cm. Its area is:**
   (a) 64 cm^2 (b) 84 cm^2 (c) 100 cm^2 (d) none of these

3. **The area of a rectangle is 40 cm^2. If its breadth is 4 cm, then its length is:**
   (a) 20 cm   (b) 30 cm   (c) 10 cm   (d) none of these

4. **The area of square is 100 cm^2. Its side is:**
   (a) 20 cm   (b) 30 cm   (c) 10 cm   (d) none of these

5. **The side of a square is 12 m. Its perimeter is:**
   (a) 36 m   (b) 40 m   (c) 42 m   (d) none of these

6. **If the area of a square is 2.25 m^2, then its perimeter is:**
   (a) 7 m   (b) 5 m   (c) 6 m   (d) none of these

7. **The side of a square is 8 cm. If its side is doubled, then its new perimeter is:**
   (a) 64 cm   (b) 81 cm   (c) 121 cm   (d) none of these

8. **The length and breadth of a rectangle are 10 cm and 8 cm respectively. If its length is doubled,   then its new area is:**
   (a) 80 cm^2 (b) 160 cm^2 (c) 240 cm^2 (d) none of these

9. **The amount of surface enclosed by a closed figure is called its:**

(a) perimeter   (b) area   (c) flat surface   (d) interior region

10. **What is the perimeter of a regular pentagon whose each side measuring 5 cm?**
   (a) 10 cm   (b) 20 cm   (c) 15 cm   (d) 25 cm

11. **What will be the cost of tilting a rectangular plot of area 800 sq.m, if the cost of tiling 100 sq.m   is , Rs. 6**
   (a) **Rs.**14   (b) **Rs.**48   (c) **Rs.** 4800   (d) **Rs.**900

12. **What is the length of the garden if area of rectangular garden of width 60 m is 300 sq.m?**
   (a) 900 m   (b) 90 m   (c) 18 m   (d) 5 m

13. **The perimeter of a triangle whose sides are 5 cm, 2 cm and 3 cm.**
   (a) 30 cm   (b) 11 cm   (c) 17 cm   (d) 10 cm

14. **What is the length of side of square whose area is 64 m²?**
   (a) 16 m   (b) 32 m   (c) 8 m   (d) 64 m

15. **The perimeter of an isosceles triangle with equal sides of length 4 cm and third side of length 6 cm will be:**
   (a) 10 cm   (b) 8 cm   (c) 20 cm   (d) 14 cm

16. **The perimeter of a rectangle is 130 m. If the breadth of the rectangle is 30 m, find its area.**
   (a) 640 m²   (b) 600 m²   (c) 700 m²   (d) none of these

17. **The sides of a rectangle are in the ratio 5 : 4. If its perimeter is 72 cm then the length is:**
   (a) 20 cm   (b) 30 cm   (c) 40 cm   (d) none of these

18. **The cost of putting a fence around a square field at , Rs. 2.50 per metre is , Rs. 200. The length of each side of the field is:**
   (a) 40 m   (b) 20 m   (c) 80 m   (d) none of these

19. **The area of a rectangle is 650 cm2 and one of its sides is 13 cm. Find the perimeter of the rectangle.**
   (a) 120 cm   (b) 130 cm   (c) 126 cm   (d) none of these

20. **A room is 5m 40cm long and 3m 75cm wide. Find the area of the carpet needed to cover the floor.**
   (a) 20 m²   (b) 20.25 m²   (c) 21 m²   (d) none of these

Short Answer Type Questions

1. Find the cost of fencing a rectangular park of length 450m and breadth 300m at the rate of , **Rs.** 32 per meter.

2. How much distance does a jooger cover if he runs 5 times around a rectangular

Park 76m long and 35m wide?

3. A rope costing , **Rs.** 8 per meter needs to be laid around a square field of side 150m. How much will the total rope cost?

4. Sweety runs around a square park of side 75m. Bulbul runs around a rectangular park with length 60m and breadth 45m. Who covers less distance?

Mensuration Long Answer Type Questions

1. How much would it cost to lay a wall to wall carpet in a room 10m long and 7m wide, with a carpet that costs , **Rs.** 115 per m^2.

2. How many tiles of 10cm by 6cm will be needed to pave a rectangular path of 5m by 3m?

3. Following figures are formed by joining six unit squares. Which figure has the smallest perimeter?

(i)   (ii)   (iii)   (iv)

Science	★ Make a chart showing comparison between the food habits of people in Manipur and Haryana. ★ Revise PT - 2 syllabus.
Social Science	**Logo Designing :** ➢ Design a logo of Manipur tourism and Haryana Tourism. ➢ You are free to make soft or hard copy of it. ➢ Use appropriate symbols related to these particular states. ➢ Write a short script attracting tourists to these states. ➢ Make a 2 to 3 minutes video showing your logo and narrating the script prepared by you. ➢ Upload video on YouTube and share the link with your Class Incharge and Subject Teacher. ➢ Revise PT – 2 Syllabus
SANSKRIT	● परियोजना- हरियाणा एवं मणिपुर के एक-एक प्रसिद्ध कवियों के बारे में पता कर पढ़ें व उनकी जीवनी नोटबुक में लिखें व उनका चित्र भी चिपकाएँ। ● PT-2 के पाठ्यक्रम की अभ्यास सहित पुनरावृत्ति करें। दी गई कार्यपत्रिका के प्रश्न नोटबुक में करें	