SAMPLE PAPER

FINAL EXAMS   SESSION 2025 – 26

CLASS – III

TIME : 3 HRS.   **SUBJECT – MATHEMATICS**   M.M:80

SECTION – A

1. Choose the correct answer: (12x1=12)

(a) A _____ has a curved face and two plane faces.

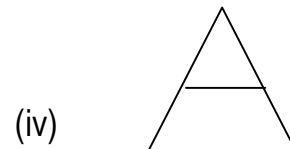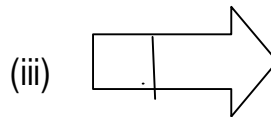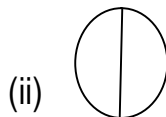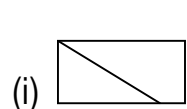(i) cylinder   (ii) cone   (iii) sphere   (iv) square

(b) A square has_____

(i) 2 diagonals   (ii) 4 diagonals   (iii) 3 diagonals   (iv) 1 diagonal

(c) 6840g =_____kg 840g

(i) 7   (ii) 6   (iii) 68   (iv) 12

(d) Which figure is showing line of symmetry:-

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

(e) 1litre =_____milliliter

(i) 2000   (ii) 1000   (iii) 100   (iv) 300

(f) The short form of gram is _____

(i) mg   (ii) m   (iii) g   (iv) l

(g) Which of the following units would you use to measure the weight of a papaya?

(i) kilogram   (ii) litre   (iii) metre   (iv) ml

(h) I have one vertex. I am a _____

(i) cylinder   (ii) sphere   (iii) cone   (iv)Cube

(i) The _____sides of a rectangle are equal.

(i) diagonals   (ii) opposite   (iii) parallel   (iv) Side

(j) 45 rupees 80 paise =_____ paise.

(i) 45080 paise   (ii) 458paise   (iii) 4580 paise   (iv) 40580 paise

(k) 9675 g - 9 kg 657 g = _____

(i) 0 kg   (ii) 180 g   (iii) 18 g   (iv) 18kg

(i) What come next 3, 6, 9_____

(i) 15   (ii) 90   (iii) 12   (iv) 0

SECTION – B   (10x2=20)

2. Add :

(a) 36 rupees 25 paise and 48 rupees 50 paise

(b) 18 m 80 cm + 32 m 42cm

3. Subtract the following.

(a) 8l 350ml – 5 l 750 ml

(b) 28 rupees 85 paise – 15 rupees 50 paise

4. Convert the following into l and ml.

(a) 7412ml   **(b)** 3477ml

5. Convert the following into rupees:-

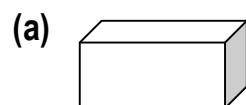**(a)** 1475 p   **(b)** 490 p

6. Solve :-

(a) multiple 12 rupees 60 paise by 8.

7. Name the figures :-

M ——→ N	
A ←——→ B	

8. Divide :- Rs 8217/9

9. Draw the line segment of **9cm**

10. Name the figure and write its one properties:-
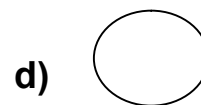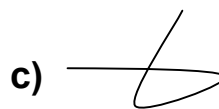
(a)

11. What comes next in the pattern?
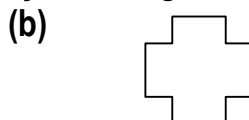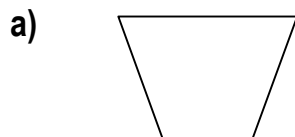
AZ , 12 ,BY , 34 , _____ ,___.

SECTION – C (6x4=24)

12. Two bottles contain 950ml and 760ml of honey. How much honey is there in both the bottles?

13. Write open and close for the each of the following figures :-

(a)   (b)   c)   d)

14. Draw the two line of symmetry of the figure:-
a)   (b)

15. The cost of a pen is 15.50 rupees . What is the cost of 5 such pens?

16. Complete the table :

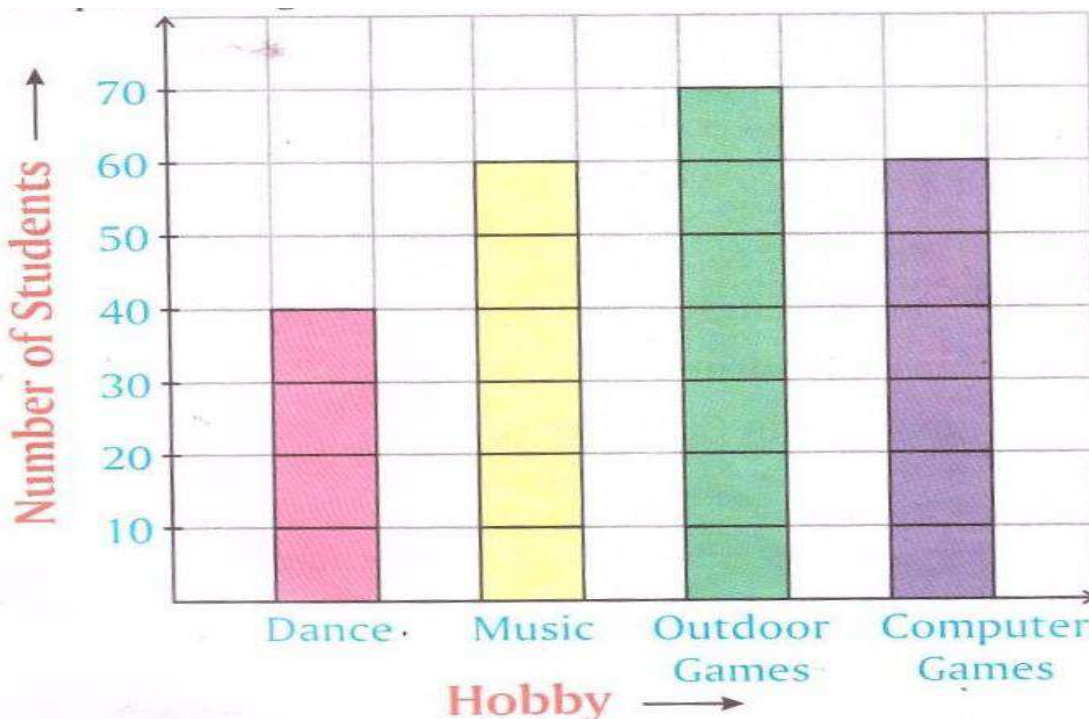| Food Items	Tally Marks	No. of Items
Burger	ЖІ ЖІ ЖІ ІІІ	
Cake	ЖІ ЖІ ЖІ ІІІІ	
Patties	ЖІ ЖІ	
Ice-cream	ЖІ ЖІ ЖІ ЖІ ІІІІ	
French fries	ЖІ ЖІ ІІІІ	
Fried Rice	ЖІ ЖІ І	

17. Complete the patterns :-
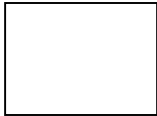___, ___,102 ,92 , ___, 72,_____.

SECTION - D (4x6=24)

18. Students of class – III were asked about their hobbies. Look at the bar graph and answer the questions given below.

(a) Which is the least popular hobby?

(b) Which two hobbies are equally popular?

(c) How many students like outdoor games as a hobby?

(d) State whether the following statement are true or false.

   (i) Number of students who like outdoor games is equal to the number of students who like music.

   (ii) Number of students who like dance as a hobby is half of the number of students who like outdoor games.

   (iii) Number of students who like computer games is 60.

19. Look at the shape and complete the sentences.

SAQURE

  (i) A square has _____sides.

  (ii) A square has _____vertices.

  (iii) All sides of a square are_____

20. Draw line segments of the following lengths.

 (i) 7 cm   **(ii)** 12 cm   **(iii)** 9 cm

Word Problems:-

21. (a) The weight of one bag is 1 kg 200 g more than the weight of the second bag. If the weight of the first bag is 3 kg 350 g. Find the weight of the second bag.

(b) Ragini bought a water bottle for Rs.25.45. She gave Rs. 98 to the Shopkeeper. How much money did she get back?