**ST. MARGARET SR. SEC. SCHOOL**
**FINAL TERM SAMPLE PAPER 2024-25**
**SUBJECT: MATHEMATICS**
**CLASS: IV**

Time: 1hr 30 mins                                                                    M.M: 40

Instructions:-
1) This question paper contains two printed pages.
2) All questions are compulsory.
Q 1 to 10 carries 1 mark each.
Q 11 to 16 carries 2 marks each.
Q 17 to 22 carries 3 marks each.

**Q1. Find the total amount for:**
"Nine 5 rupee notes, five 10 rupee notes and five 50 rupee notes"
a) ₹300          b) ₹345          c) ₹935          d) ₹395

**Q2. In an proper fraction the numerator is _____.**
a) greater than denominator          c) equal to 1
b) less than 1          d) less than denominator

**Q3. Identify the unit which would be used to measure the length of a building?**
a) mL          b) km          c) m          d) cm

**Q4. 1L cold drink can be weighed by using _____ 100mL and two 200mL weights.**
a) three          b) four          c) two          d) six

**Q5. 67L 6mL is equivalent to :**
a)676mL          b) 67006mL          c) 6707mL          d)6706mL

**Q6. Fill in the blank:** $\frac{3}{6} = \frac{9}{\underline{\phantom{x}}}$
a) 37          b) 28          c) 18          d) 17

**Q7.  In a _____ are used to represent the data.**
a) bargraph          b) pictograph          c) piechart          d) tally marks

**Q8. Which is the best combination to measure 950 kg wood?**
a) Three 200g one 50g          c) Four 200g one 50Kg
b) Four 200g three 50g          d) Four 200g one 50g

**Q9. Express 99 rupees 9 paise in terms of rupees:**
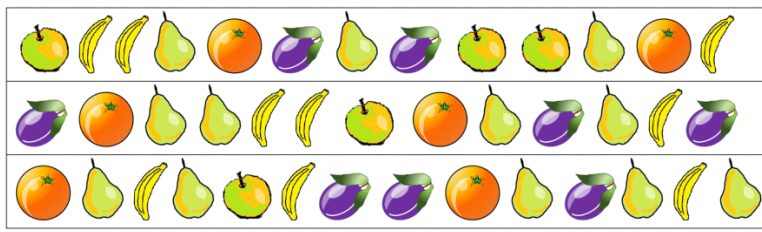a) ₹99.09          b) ₹9.99          c) ₹99.90          d) ₹909.90

**Q10. Express 65L 5mL into millilitres:**
a) 655mL          b) 6505mL          c) 65500mL          d)65005mL

**Q11. Arrange in columns and then subtract:  9L 400mL from 95L 070mL**

**Q12. Divide:  ₹2440.48 by 14**

**Q13. Draw a tally marks table for the following data of fruits- banana, berry, pear, apple, orange:**

**Q14.** Write the next five equivalent fractions of $\frac{7}{9}$.

**Q15.** Determine $\frac{3}{8}$ kg.

**Q16.** Convert 3566cm into metres.

**Q17.** Add : 6L 905mL, 34L 83mL and 43m 9mL.

**Q18.** Prerna's house is 87km 50m and Neha's house is 78km 250m away from the mall. Whose house is near and by how much?

**Q19.** If 1 L juice cost ₹40, how much will $\frac{3}{4}$ L cost?

**Q20.** Read the pictograph about the animals in a pet shop and answer the following questions:



1 ▽△ = 6 animals

   i) How many rabbit are there in the pet shop?
   ii) Which animal is at third most number? Also find its number.
   iii) How many less cats are there than dog?
   iv) Find the number of maximum animal in the pet shop.
   v) Find the total number of animals in the pet shop.

**Q21.** Solve:
a) Add: 16kg 080g and 77kg 720g
b) Subtract: 65kg 780g from 99kg 009g

**Q22.** Read the given menu. What amount did Raj pay if he bought the following items:

a) A burger, salad, momos
b) Fries, chaap, a burger

| Items | Prices(in ₹) |
|---|---|
| Momos | 75.50 |
| Burger | 82.00 |
| Fries | 105.25 |
| Salad | 50.00 |
| Chaap | 15.75 |