



# Silver Grove School

Sample Paper (2025-26)

CLASS- 3<sup>rd</sup>

SUBJECT: Maths ( Set – A)

TIME: 2 Hrs.

M.M. 50

NAME \_\_\_\_\_

ROLL NO \_\_\_\_\_

**Instruction:**

- 1. Read all questions attentively.**
- 2. It is compulsory to attempt all questions.**
- 3. Marks for each question have been given**

---

## **Section – A**

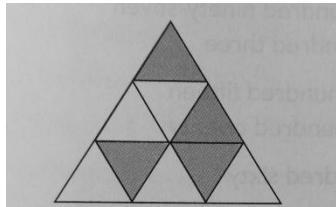
**Q1. Tick the correct option for the following:-**

**4**

- Which is the bigger unit of a capacity?  
i. litre.    ii. Millilitre.    iii. Centilitre
- Pavan had rs.65. He bought a pencil box for rs.24 and 50 paise. How much money is left with him?  
i. Rs.30 and 70 paise.    ii. Rs.30 and 50 paise.    iii. Rs.40 and 50 paise
- The sun is at its peak at what time of the day?  
i. Morning.    ii. Noon.    iii. Evening.    iv. Night

d. I am a 2-digit number. If you add 1 to me, you have to regroup two times. Which number am I ?  
i. 100.    ii. 89.    iii. 98

e. What fraction of the given figure is shaded?



i. 1/2.    ii. 5/8.    iii. 4/9.    iv. 5

f. How many hours are in  $\frac{1}{4}$  of a day?

i. 6 hours.    ii. 12 hours.    iii. 24 hours    iv. 18 hours

g. The Mount of a liquid a container or a vessel can hold is called \_\_\_\_\_ of the container

i. capacity ii. volume. iii. Weight

h. How much paise are there in rupees 5 and 70 paise?

i.550 paise. ii.570 paise. iii.520paise

**Q2. State whether the following statements are true or false :-**

4

- A slip of paper that a shopkeeper uses to record a customer's purchase and calculate the total cost is called a bill.
- Days of a week is a cyclic event.
- When a shape is divided in four equal parts called thirds.
- 12 O' clock at night time is called Noon.

**Q3. Fill in the blanks for the following:-**

4

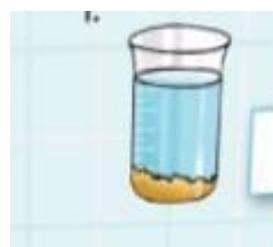
a. \_\_\_\_\_ are the numerals which were used by the Romans to represent a number.

b. When shape is divided into two equal parts is called\_\_\_\_\_.

c. 12 o' clock in the nighttime is called \_\_\_\_.

d.  $210 + \underline{\quad} = 210$ .

**Q4. What unit must be used (mL/L ) to measure the capacity of the given liquids?**



1

**Q5. Match the following:-**

4



**Q6. Compare and put the appropriate symbols (  $>$  ,  $<$  or  $=$  ) :-**

2

a.  $12\text{ L} \underline{\hspace{1cm}} 75\text{ L}$       b.  $3\text{L} \underline{\hspace{1cm}} 5000\text{ml}$   
c.  $460\text{ L} \underline{\hspace{1cm}} 460\text{ L}$       d.  $30\text{ L} \underline{\hspace{1cm}} 300\text{mL}$

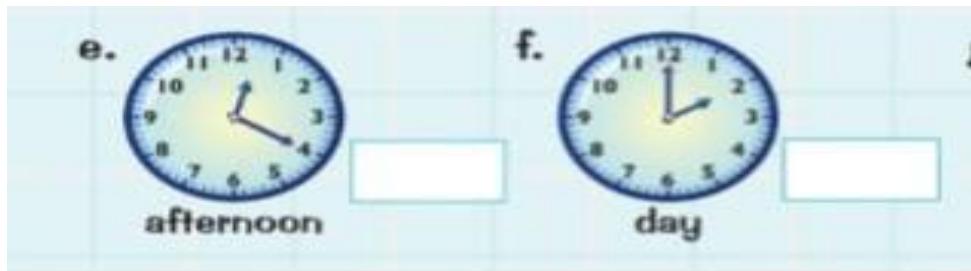
**Q7. Circle the bigger measurement of capacity in each pair. If equal , circle both.**

1

a. 26 ml. Or 45 ml.  
b. 6l. Or. 600 ml

**Q 8. Read the given clocks and write the time, a. m. or p. m., as per the given intervals of the day:-**

1



**Q9.** Can you help Kalpana with her shopping list she wants to buy the following items  
2

- a. 2 bottles of shampoo at ₹125 per bottle
- b. 3 jars of cream at ₹75 per jar
- c. 2 tubes of toothpaste at ₹55 per tube
- d. 5 cakes of soap at ₹25 per cake

Complete the given table for Kalpana's shopping list.

| S.No.               | Name of Item | Number of Items | Cost per Item | Total Cost (in ₹) |
|---------------------|--------------|-----------------|---------------|-------------------|
| 1.                  |              |                 |               |                   |
| 2.                  |              |                 |               |                   |
| 3.                  |              |                 |               |                   |
| 4.                  |              |                 |               |                   |
| <b>Total Amount</b> |              |                 |               |                   |

**Q10.** The table given below shows the sale of a few items made by Rajiv in a day. Calculate the total cost of each type of item and the total amount he obtained in a day.: - 2

|    |            |   | Item | Number of items | Cost per Item(in Rs.) | Total Cost (in Rs.) |
|----|------------|---|------|-----------------|-----------------------|---------------------|
| a. | Crockery   | 2 | 60   |                 |                       |                     |
| b. | Sugar pack | 3 | 14   |                 |                       |                     |
| c. | Soap       | 5 | 9    |                 |                       |                     |

|   |       |   |     |  |
|---|-------|---|-----|--|
| d | Shirt | 1 | 320 |  |
|---|-------|---|-----|--|

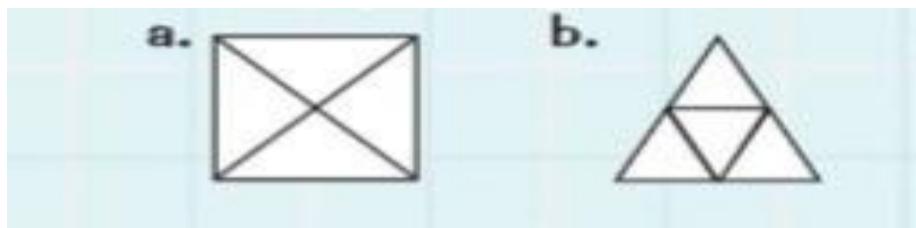
**Q11. Complete the given table using the facts in addition:-**

2

|    | +   | 0 | 1 | 2 | 10 |
|----|-----|---|---|---|----|
| a. | 459 |   |   |   |    |
| b. | 345 |   |   |   |    |
| c. | 321 |   |   |   |    |
| d. | 76  |   |   |   |    |

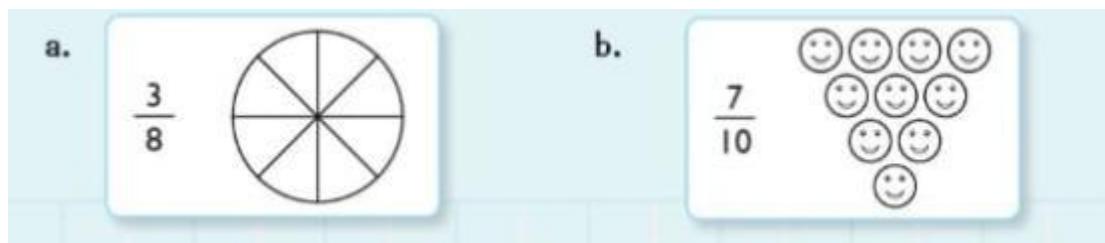
**Q12. Colour one – fourth of the following shapes.:-**

1



**Q13. Colour the figures to represent the given fractions.**

1



**Q14. Complete the cycle of the days of the week:-**

0.5

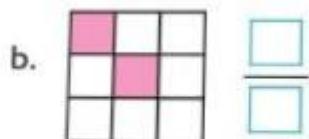
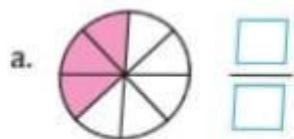


**Q15. Number the given pictures in chronological order for each of the following:-**

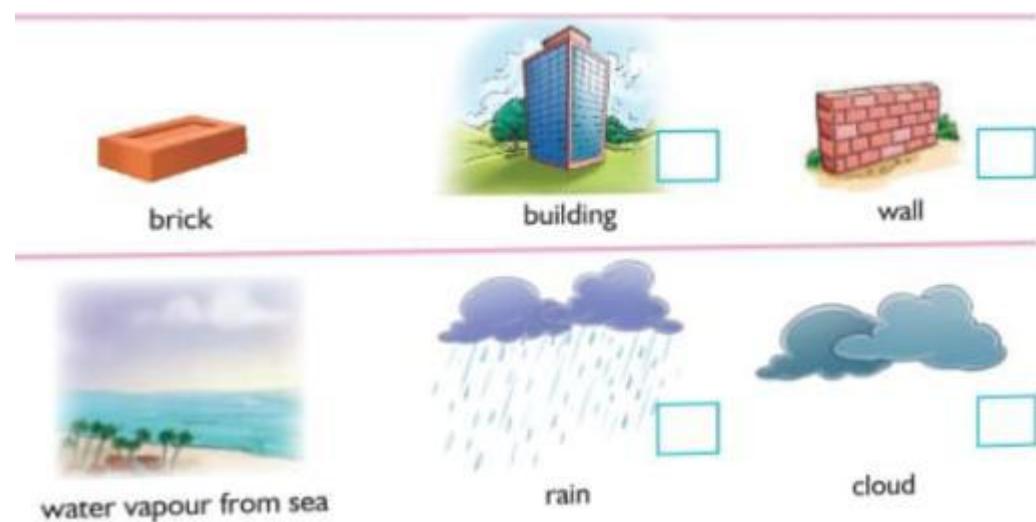


0.5

**Q16. Find the numerator and denominator of each of the following shaded fraction. 1**



**Q17. Pick the correct event that comes after the given event in each of the following:- 1**



**Q18. Subtract the given numbers using the quick ways of subtraction :-**

**2**

- a. 780-356
- b. 570-231
- c. 630-111
- d. 889-889

**Q19. Mr. Ayer went to a mart to buy fruits and vegetables . Complete the given bill. 2**

| S.No. | Items      | No. Of items | Cost per kg | Total cost |
|-------|------------|--------------|-------------|------------|
| 1     | Apples     | 4kg          | 25          |            |
| 2     | Beetroot   | 2kg          | 60          |            |
| 3     | Ladyfinger | 1kg          | 35          |            |
| 4     | Watermelon | 5kg          | 50          |            |

**Section – B**

**Q20. Arrange the following as instructed:-**

**1**

- a. 32L, 40L, 10L, 80L ( ascending order)
- b. 32 mL, 40L, 4L, 269 mL ( descending order)

**Q21. Sort the given events as cyclic and non cyclic :-**

**1**

- a. Movement of the minute hand of a clock.
- b. Growth of a baby
- c. Occurrence of season
- d. Reading a book.

| Cyclic Event | Non Cyclic event |
|--------------|------------------|
|              |                  |

**Q22. Show the following time on the given clocks. Also, write the time in a.m. or p.m. 1**

- a. 5 o' clock in the morning
- b. Half past 3 in the afternoon



**Q23. Solve the following :-**

1

|  |  |
|--|--|
| $  \begin{array}{r}  \text{₹} & \text{P} \\  15 & 45 \\  + & \\  2 & 64 \\  \hline  \end{array}  $ | $  \begin{array}{r}  \text{₹} & \text{P} \\  28 & 50 \\  - & \\  5 & 80 \\  \hline  \end{array}  $ |
|--|--|

**Q24. Arrange the given steps in the correct chronological order for making oats:-**

1

- a. The saplings grows.
- b. Sow a seed.
- c. The saplings grows into a plant.
- d. Water the soil and leave it in sunlight.

**Q25. Subtract the given numbers using the quick ways of subtraction and addition:-**

1

- a.  $620 - 101$
- b.  $24 + 88$

**Q26. Word problem ( attempt any two ) :-**

2

a. Rashi has rs 24 and 26 paise and Parul has rs 45 and 90 paise. How much money do they have in total?

b. Rakesh bought a shirt for rs 156 and 99paise, a pair of socks for rs 62 and 20 paise. How much money did he spend in total?

c. Write any two examples of cyclic events and one example of a non cyclic event.

d. In a cricket match series of 5 days, Virat Kohli scored 345 runs and Rohit Sharma scored 129 runs. How many runs did they score altogether? use the quick way of addition.

e. Arrange the given steps in the correct logical order for making a school bag.

Place them in the bag properly.

Check your stationery items.

Arrange the books according to the time table.

Read the time table.

Take out all the books.

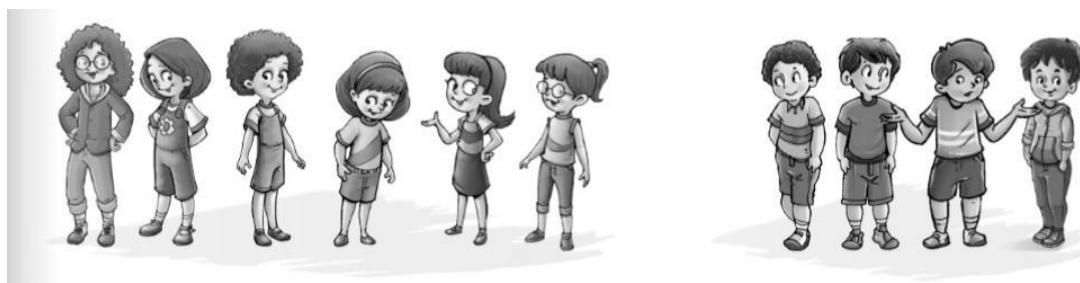
Pack the bag and keep it in its proper place.

### **Q27. Mental Math:-**

1

a. If 800 subtracted from 1000 rupees then how much money will be left

i.20            ii.300.            iii.200



b. What will be the fractional part of boys, if total number of students are 10.

i .6/10            ii. 4 /10.            iii. 10/10

**Q28. Internal assessment.**

**5**