

Model Question Paper

Class-3<sup>rd</sup>

Subject -Maths

M.M -50

Time – 3 hours

(10 x 1 = 10)

**Q1: Solve the following:**

(a) Write the numbers in words:

210: .....

(b) Write in figure:

Three hundred seventy six: .....

(c) Complete the pattern:

400, 500, 600, ....., .....

(d)  $300+60+5=$

(e)  $9 \times \square = 45$

(f) 1 Kilogram = ..... grams

(g)  $80 + 20 =$  .....

(h) Rectangle have .....Sides

(i)  $30 \div 6 =$

(j) 1 Meter = ..... Centimeter

**Q2: Solve the following (any six):**

(6 x 1 = 6)

(i) 
$$\begin{array}{r} 825 \\ +175 \\ \hline \end{array}$$

(ii) 
$$\begin{array}{r} 105 \\ +195 \\ \hline \end{array}$$

(iii) 
$$\begin{array}{r} 653 \\ -356 \\ \hline \end{array}$$

(iv) 
$$\begin{array}{r} 816 \\ -200 \\ \hline \end{array}$$

(v) 
$$\begin{array}{r} 23 \times 5 \\ \hline \end{array}$$

(vi) 
$$\begin{array}{r} 18 \times 3 \\ \hline \end{array}$$

(vii) 
$$\begin{array}{r} 32 \div 8 \\ \hline \end{array}$$

(viii) 
$$\begin{array}{r} 45 \div 5 \\ \hline \end{array}$$

**Q3. Match the following:**

(4 x 1 = 4)

- |                        |            |
|------------------------|------------|
| (a) One hundred nine - | 100 paise  |
| (b) Elephant -         | 109        |
| (c) One rupee -        | 60 minutes |
| (d) One hour -         | 8 letters  |

**Q4. Fill in the blanks:**

(5 x 1 = 5)

- (a) A Square has ..... Sides.
- (b) Months that have less than 30 days: .....
- (c) Hippopotamus have ..... letters in his name.
- (d) There are ..... months in a year.
- (e) One litre having ..... millilitres.

**Q5. Tick (✓) the correct option:**

(4 x 1 = 4)

- (i) The first month of the year is:
- (a) March ☐
- (b) January ☐
- (c) February ☐

(II) 2 kilograms is equal to:

(a) 1000 grams

(b) 900 grams

(c) 2000 grams

(III) Shape with no edges is:

(a) Cube

(b) Sphere

(c) Cone

(IV) A Triangle has sides:

(a) 4

(b) 3

(c) 5

**Q6. Complete the pattern:**

**(4 x 1 = 4)**

(a) 100, 200, 300, ....., ....., .....

(b) 111, 222, 333, ....., ....., .....

(c)  234, ....., ....., .....

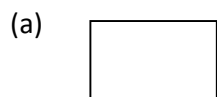
(d)  357, ....., ....., .....

**Q7. Show time in the clock :**

**(2 x 2 = 4)**

(i) 8 : 30 AM

(ii) Draw lines the shapes below to show the fractions as instructed:



4 quater



1 quater

**Q8. Solve the questions:**

(i) One day peter uncle earned ₹650. The next day he earned ₹250 more. How much money he earned by the second day? **(2x1=2)**

Ans:

(ii) There are five jars with 4 cookies in each jar. How many cookies are there?

**(2 x1=2)**

Ans:

(iii) Gehu brings 56 plants. Some plants dried up. She is left with 29 plants. How many plants dried up? **(2 x1=2)**

Ans:

- (iv) Dhruv lives near the sea. He thought of making a necklace for each of his three friends. He looked for sea-shell and collected 112 sea-shells by evening. He took 28 Shells for one necklace

$$112 - 28 = 84$$

Now he was left with 84 Sea- Shells. Again he took 28 sea-Shells. **(4 x 1 = 4)**

(a) How many Shells are left?

Ans:

(b) He took shells for third necklace. So he was left with ..... Shells

(C) Are the shells enough for making necklace for all his friends?

Ans:

(d) How many necklace can Dhruv make from 112 Shells?

Ans:

- (v) Make the following shapes with different sizes and orientation  
(angular position) **(3 x 1 = 3)**
- (a) Rectangle
  - (b) Triangle
  - (c) Circle

**Blue Print**  
**3<sup>rd</sup> Class**  
**Mathematics**

<b>Knowledge based 20%</b>			<b>Understanding based 42 %</b>			<b>Application/Skill 38%</b>		
VSA	SA	LA	VSA	SA	LA	VSA	SA	LA
10(1)	-	-	6(1) 5(1)	2(1)	4(1) 4(1)	3(1) 4(1)	3 (2)	3(2)
10 Marks	-	-	11 Marks	2 Marks	8 Marks	7 Marks	6 Marks	6 Marks
10 Marks			21 Marks			19 Marks		

**Marks Distribution**

- Q1. Solve the following:** (10 x 1 = 10)  
**Q2. Solve the following (any six):** (06 x 1 = 06)  
**Q3. Match the following:** (04 x 1 = 04)  
**Q4. Fill in the blanks:** (05 x 1 = 05)  
**Q5. Tick (✓) the correct option:** (04 x 1 = 04)  
**Q6. Complete the pattern:** (04 x 1 = 04)  
**Q7. Show time in the clock :** (02 x 02 = 04)  
**Q8. Solve the questions:**
- (i) (2 x1=2)  
(ii) (2 x1=2)  
(iii) (2 x1=2)  
(iv) (4 x 1 = 4)  
(v) (3 X 1 =3)