ICSE
Class II
Mathematics

## Sample Paper

## Class :II

I. Fill in the blanks:- ..... 10

1. One hour makes
$\qquad$ minutes
2. We denote Indian rupees as $\qquad$
3. The smallest 2 digit number is $\qquad$
4. The largest 3 digit number is $\qquad$
5. Half litre is $\qquad$ ml
6. Standard unit of length is $\qquad$
7. Four $\qquad$ make a whole
8. When a number Zero is added to a number we get $\qquad$
9. Double of 2 is $\qquad$
10. There are $\qquad$ days in 2 weeks
II. Write True or False:-
11. $2,4,6,8$ is a patters
12. $7 \times 7=49$
13. February has 30 days
14. $\quad 100 \mathrm{Rs}>50 \mathrm{Rs}$
15. A clock has 2 hands
III. Match the following:-
$2 \times 9$
25
$7 \times 8$24
$6 \times 4$ ..... 27
$3 \times 9$ ..... 18
$5 \times 5$ ..... 56
IV. Do as directed: ..... 2
16. Arrange in ascending order:-
284, 224, 264, 244
17. Arrange in descending order:-

$$
80, \quad 90, \quad 20 \quad 10
$$

3. Expand
$432=$
$603=$
4. Use < or >or $=$

Rs. 100 Rs. 60
50P 50p
Rs. 111 Rs. 222
RS. 75 Rs. 10
5. Add on number line:- 2
a. $15+4=$

Subtract on number line.
b. $7-2=$
c. Shade $\frac{\mathbf{1}}{4}$ of each

d. Shade 6 of each 7

|  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |

e. Draw the clock and show the time:-
a. 1.70 clock
b. 10:45
V. Solve:-
a. Addition:-
401200 ml and 901400 ml
Rs. 300 50p and Rs. 211 75p
b. Subtraction:-
300 mm from 702 mm
Rs. 405 75p from Rs. 900 25p
c. Multiplication:

428
X 2
102

| $\mathrm{x} \quad 6$ |
| :--- |

d. Division:-
VI. Write the days of the week;- ..... 7
VII. Write the months of the year:- ..... 12
VIII. Word Problems:- ..... 8

1. There are 14 boys and 20 girls. How many students are there in all in the class room?
2. Shop keeper had 70 mangoes and 40 mangoes sold. How amny mangoes were left with the shopkeeper?
3. The cost of one pencil is Rs. 12. What will be the cost of 6 such pencils?
4. Divide 12 apples in 3 plates.
IX. a. Read the information given in the chart and answer the question:Arun bought a weighing machine. He tool the weight of his friends and made a chart. Read the data and answer the questions:-

| Name | Weight |
| :--- | :--- |
| Ajay | 20 kg |
| Reema | 30 kg |
| Raj | 45 kg |
| Samiv | 56 kg |
| Saloni | 20 kg |

a. Who weighs the most ?
b. Which two friends ?
c. Weigh the same ?
d. Who weighs the least ?
e. What is the between samiv's and Reema's weight?
f. What is the weight of Raj ?

## b. Prepare a chart with the help of the following data?

1. In a class there are 13 children who can dance, 8 children who can sings and is children who can draw
