

22.08.19

SA1 Comprehensive Revision Programme

Marks : 25

Name : _____

Maths-Part-I

Std-II _____

I. Fill in the blanks:

4x1=4

1. There are _____ days in a week.
2. The numbers which we add are called _____.
3. In a rectangle _____ sides are equal.
4. _____ is the first month of the year.

II. Match the following:

3x1=3

1. Dice - Cone
2. Ice cream - Cuboid
3. Eraser - Cube

III. Choose the correct answer:

3x1=3

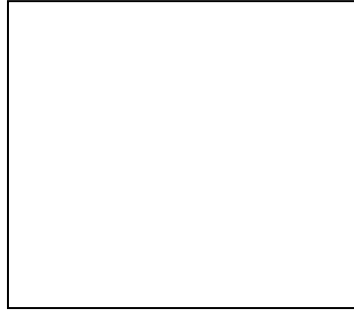
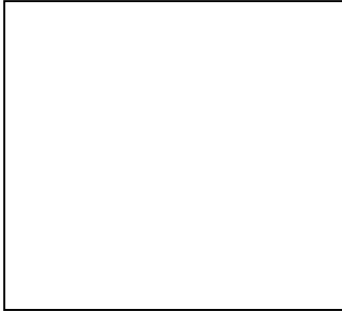
1. _____ is a summer fruit.
a. Cashew nut b. Watermelon c. Fig
2. There are _____ faces in a cube.
a. seven b. five c. six
3. When one is added to any number, the result will be the _____ number.
a. next b. first c. whole

IV. Draw the Shapes.

$2 \times 2\frac{1}{2} = 5$

a. Triangle

b. Square



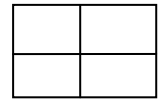
V. Addition:

$3 \times 2 = 6$

$$\begin{array}{r} \text{a. T} \quad \quad \text{O} \\ \\ 2 \quad \quad \quad 0 \\ + 1 \quad \quad \quad 5 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} \text{b. T} \quad \quad \text{O} \\ \\ 7 \quad \quad \quad 2 \\ + 2 \quad \quad \quad 1 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} \text{c. T} \quad \quad \text{O} \\ \\ 7 \quad \quad \quad 9 \\ + 4 \quad \quad \quad 3 \\ \hline \\ \hline \end{array}$$



VI. Word Problem:

$1 \times 4 = 4$

1. Kamal has 50 chocolates and Swetha has 37 chocolates. How many chocolates do they have together?

T O

No: of: chocolate with Kamal = _____

No: of: chocolates with Swetha = _____

Total No: of: Chocolates = _____

Ans: _____