



# HALF-YEARLY EXAMINATIONS

## Mathematics

MARKS 50

Class : I

Time : 2½ Hours



Syllabus



Units : 1 - 9



School Stamp



1. Count the number of objects under each collection and write their total in the box.



(5 × 2 = 10)

1.            A	B	C
	PLUS	
[            ]	+	[            ]
		=
		[            ]

2.            A	B	C
	PLUS	
[            ]	+	[            ]
		=
		[            ]

3.            A	B	C
	PLUS	
[            ]	+	[            ]
		=
		[            ]

4.            A	B	C
	PLUS	
[            ]	+	[            ]
		=
		[            ]

5.            A	B	C
	PLUS	
[            ]	+	[            ]
		=
		[            ]

**II. Fill in the blanks.**

(5 × 1 = 5)

1. 37 \_\_\_\_\_ 41 (Use > or <)
2. 20 comes before \_\_\_\_\_
3. 4 + 7 = \_\_\_\_\_
4. 6 Ten and 2 Ones = \_\_\_\_\_
5. 1 - 1 = \_\_\_\_\_

**III. Answer the following.**

(6)

Subtract 48 from 32 by using expanded form.

Ans.

**IV. Do the following additions by forward counting method.**

(2 × 2 = 4)

1. Find (23 + 6)

(23) \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

23 + 6 =

2. Find (4 + 64)

(64) \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

4 + 64 =

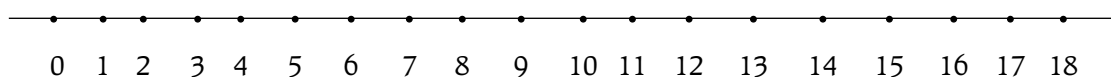
**V. Answer the following.**

(4 × 2 = 8)

1. There are 21 boys and 16 girls in a class. What is the total number of students in the class ?

Ans.

2. Do the Addition by using number line 7 + 6.



Ans.

3. What is 75 - 6 ?

Ans.

4. Add 35 and 44 using expanded form.

Ans.

**VI. Answer the following.**

**(3 × 2 = 6)**

1. Arrange the following in Ascending order.

36, 12, 10, 25, 12, 9, 16, 45, 14

Ans.

2. Find  $75 - 6$  by using the method of Backward counting.

$$\begin{array}{ccccccc} \bigcirc & \_ & \_ & \_ & \_ & \_ & (75) \\ 75 - 6 = & \bigcirc & & & & & \leftarrow \end{array}$$

3. There are 45 blue colour buses and 53 green colour buses in a Bus Depot. What is the total number of buses in the Depot ?

Ans.

**VII. Answer the following.**

**(2 × 4 = 8)**

1. Addition of Tens :

Find  $(40 + 50)$

Ans.

2. On one day a man walked 12 kilometres in the morning and 19 kilometres in the evening. What is the total distance the man walked on that day ?

Ans.

**VIII. Write the table 5.**

**(3)**

$$5 \times 1 = 5$$

$$5 \times 10 = 50$$



