

Class = II Subject = Mathematics TERM - I

1.

[Unit - I Ch - 1, 2 and Tables 0 to 6] FA - I

Ch - 1 2 digit Numbers

Q I Write in the number names (1 to 100)

23 = Twenty three, 89 = Eighty nine

Q II Write the numerals: (1 to 100)

Forty = 40, Seventy seven = 77

Q III Revise tables (0 to 6)

Q IV Write as tens and ones: (1 to 100)

a. T O  
2 5 → 2 tens and 5 ones

b. T O  
1 1 → 1 ten and 1 one

Q V Write the place value of :-

a. T O  
5 6  
| | → 6  
| | → 50

b. T O  
2 0  
| | → 0  
| | → 20

Q VI Write the place value of the given digit: (pg 6):

a. 2 in 32

Ans: 2 ones = 2

b. 6 in 68

Ans: 6 tens = 60

Q VII Draw an abacus and represent the number on it.

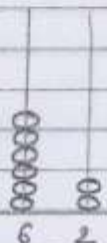
P.T.O

a. 62

, b. 70

T O

T O



Q.VIII Definition of even numbers:-

A number is even if it has 0, 2, 4, 6 or 8 at ones place.

(Write all the even numbers in copy 1 to 100)

2	12	22	...
4	14	24	...
6	16	26	...
8	18	28	...
10	20	30	...

Q.IX Definition of odd numbers:-

A number is odd if it has 1, 3, 5, 7 and 9 at ones place. (Write all the odd numbers 1 to 100)

1	11	21	...
3	13	23	...
5	15	25	...
7	17	27	...
9	19	29	...

Q.X Fill in the missing numbers:-

a. 8, 10, 12, 14, 16, 18, 20, 22

b. 38, 40, 42, 44, 46, 48, 50, 52

Q. XI Fill in the missing odd numbers:-

a. 37, 39, 41, 43, 45, 47, 49, 51

b. 69, 71, 73, 75, 77, 79, 81, 83, 85

Q. XII What comes before, after and between.

Before	After	Between
32, 33	82, 83	23, 24, 25
73, 74	96, 97	47, 48, 49

Q. XIII Put the correct sign  $<$ ,  $>$  or  $=$  :-

16  $<$  18, 28  $=$  28, 61  $>$  42

Q. XIV Arrange in ascending order:

a. 62, 20, 42, 36, 39

Ans 20, 36, 42, 62, 89

Q. XV Arrange in descending order.

a. 53, 40, 52, 46, 79

Ans 79, 53, 52, 46, 40

## chapter 2: Addition and Subtraction of numbers

Q.I. Fill in the blanks:-

1. The answer of addition is called sum.

2.  $11 + 0 = 11$

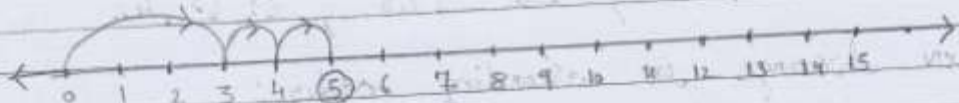
3.  $17 + 1 = 18$

4.  $8 + 2 = 2 + 8$

5.  $23 + 15 = 15 + 23$

Q.II. Add by using number lines:-  
(up to 15)

$3 + 2 =$



Ans = 5

Q.III. Find the sum:-

a. 
$$\begin{array}{r} 32 \\ + 34 \\ \hline 66 \end{array}$$

b. 
$$\begin{array}{r} 20 \\ 12 \\ + 56 \\ \hline 88 \end{array}$$

carry over 
$$\begin{array}{r} 98 \\ + 02 \\ \hline 100 \end{array}$$

Q.IV. Worded problem:-

P.T.O



## (Addition)

Example:

1. There are 25 boys and 23 girls in class 3A.  
How many children are there in the class?

Sol: No. of boys = 25

No. of girls = 23

No. of children altogether =  $25 + 23$

$$\begin{array}{r} 25 \\ + 23 \\ \hline 48 \end{array}$$

Ans = 48 children

## (Subtraction)

Example:

A fruit seller had 46 bananas. He sold 24 of them. How many bananas are left with him?

Sol: No. of bananas = 46

No. of bananas were sold = 24

No. of bananas are left =  $46 - 24$

$$\begin{array}{r} 46 \\ - 24 \\ \hline 22 \end{array}$$

Ans = 22 bananas.

Q.V Fill in the blanks:-

1. The answer of subtraction is called difference.

2.  $18 - 0 = 18$

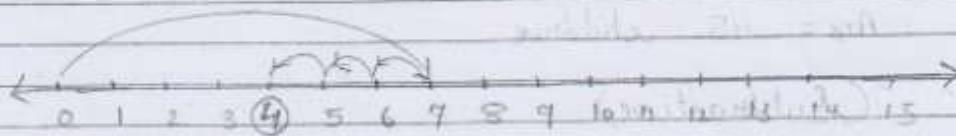
3.  $22 - 1 = 21$

4.  $9 - 6 = 3$

5.  $88 - 88 = 0$

Q.VI Subtract using number line:- (up to 15)

(i)  $7 - 3 =$  \_\_\_\_\_



Ans = 4

Q.VII Find the difference:-

a.	T.O	carry over	T.O
	79		48
	<u>- 52</u>		<u>- 38</u>
	27		10

P.T.O