

STD:I

EVERWIN VIDHYASHRAM

MATHS

TERM-1

April & June

Ch-1 Shapes and space, Ch-2 Numbers from one to nine,

Ch-10 Patterns

I. Numerals [1-100]

II. Missing numbers [1-100]

a) 25, 26, 27, 28

b) 47, 48, 49, 50

c) 19, 20, 21, 22

d) 32, 33, 34, 35

e) 74, 75, 76, 77

III. Number names [1-20]

1- One	11- Eleven
2- Two	12- Twelve
3- Three	13- Thirteen
4- Four	14- Fourteen
5- Five	15 - Fifteen
6 -Six	16 - Sixteen
7 -Seven	17 - Seventeen
8 - Eight	18 - Eighteen
9 - Nine	19 - Nineteen
10 - Ten	20 - Twenty

IV. Write before, after and between numbers [1-50]

a) 24, 25

b) 10, 11

c) 28, 29, 30

d) 49, 50

e) 33, 34

V. Circle the smallest numbers [1-50]

a) 4, (1) 9

b) 16, (14) 20

c) 31, (10) 45

VI. Circle the biggest numbers [1-50]

a) 12, 7, (14)

b) 16, (29), 7

c) (48), 12, 10

VII. Comparison of numbers [1-50] >, < or =

a) 32 > 13

b) 45 = 45


c) 10 < 15 □

d) 24 > 14

e) 15 < 50


VIII. Shapes and patterns:


a) Draw the shapes:

1) Rectangle - 


2) Circle - 

3) Triangle - 

4) Square - 

5) Cone - 

6) Oval - 

7) Cylinder - 

b) Match the following:

- 1) Coin - Circle
- 2) Carrom board - Square
- 3) Black board - Rectangle
- 4) Samosa - Triangle
- 5) Ice cream - Cone

Ch-5 Numbers from ten to twenty

Ch-8 Numbers from twenty one to fifty

I. Numerals [101- 200]

II. Missing numbers [101 – 200]

- a) 106, 107, 108, 109
- b) 132, 133, 134, 135
- c) 170, 171, 172, 173
- d) 159, 160, 161, 162

III. Number names [21-30]

21 - Twenty one	26 - Twenty six
22 - Twenty two	27 - Twenty seven
23 - Twenty three	28 - Twenty eight
24 - Twenty four	29 - Twenty nine
25 - Twenty five	30 - Thirty

IV. Number names by tens:

10 - Ten	60 - Sixty
20 - Twenty	70 - Seventy
30 - Thirty	80 - Eighty
40 - Forty	90 - Ninety
50 - Fifty	100 - One Hundred

V. Write in Ascending order (1-20). (Smallest to biggest)

- a) 14, 9, 3 Ans: 3, 9, 14
- b) 16, 13, 18 Ans: 13, 16, 18
- c) 15, 10, 20 Ans: 10, 15, 20

VI. Write in Descending order [1-20]. (Biggest to Smallest)

- a) 12, 16, 19 Ans: 19, 16, 12
- b) 15, 5, 20 Ans: 20, 15, 5
- c) 7, 18, 14 Ans: 18, 14, 7

Ch-11 Numbers

July

I. Numerals [201 – 400]

II. Missing numbers [201 – 400]

- a) 235, 236, 237, 238
- b) 276, 277, 278, 279
- c) 369, 370, 371, 372
- d) 396, 397, 398, 399

III. Write in Ascending order [21-50][Smallest to Biggest]

- a) 48, 23, 36 Ans: 23, 36, 48
- b) 42, 32, 50 Ans: 32, 42, 50
- c) 31, 21, 41 Ans: 21, 31, 41

IV. Write in Descending order [21 – 50][Biggest to Smallest]

- a) 40, 30, 43 Ans: 43, 40, 30
- b) 27, 37, 47 Ans: 47, 37, 27
- c) 25, 35, 50 Ans: 50, 35, 25

V. Skip counting by 3's

- a) 5, 8,11, 14 b) 16, 19, 22, 25
 c) 3, 6, 9, 12 d) 19, 22, 25, 28

VI. Write before, after and between numbers [1-100]

- a) 72, 73 b) 96, 97 c) 81, 82, 83
 d) 59, 60, 61 e) 65, 66 f) 54, 55

Addition

i) Simple Addition:

- | | | | |
|--|---|---|--|
| a) $\begin{array}{r} 6 \\ + 2 \\ \hline 8 \end{array}$ | b) $\begin{array}{r} 8 \\ + 3 \\ \hline 11 \end{array}$ | c) $\begin{array}{r} 7 \\ + 5 \\ \hline 12 \end{array}$ | d) $\begin{array}{r} 3 \\ + 4 \\ \hline 7 \end{array}$ |
|--|---|---|--|

ii) Addition (with 1)

- | | | | |
|---|--|--|--|
| a) $\begin{array}{r} 9 \\ + 1 \\ \hline 10 \end{array}$ | b) $\begin{array}{r} 4 \\ + 1 \\ \hline 5 \end{array}$ | c) $\begin{array}{r} 5 \\ + 1 \\ \hline 6 \end{array}$ | d) $\begin{array}{r} 7 \\ + 1 \\ \hline 8 \end{array}$ |
|---|--|--|--|

iii) Addition (with zero)

- | | | | |
|--|--|--|--|
| a) $\begin{array}{r} 1 \\ + 0 \\ \hline 1 \end{array}$ | b) $\begin{array}{r} 8 \\ + 0 \\ \hline 8 \end{array}$ | c) $\begin{array}{r} 5 \\ + 0 \\ \hline 5 \end{array}$ | d) $\begin{array}{r} 7 \\ + 0 \\ \hline 7 \end{array}$ |
|--|--|--|--|

iv) Addition [2d - 1d]

- | | | |
|---|---|---|
| a) $\begin{array}{r} T O \\ 2 4 \\ (+) 3 \\ \hline 2 7 \end{array}$ | b) $\begin{array}{r} T O \\ 7 3 \\ (+) 5 \\ \hline 7 8 \end{array}$ | c) $\begin{array}{r} T O \\ 6 6 \\ (+) 3 \\ \hline 6 9 \end{array}$ |
|---|---|---|

v) Addition [2d -2d]

- | | | |
|---|---|---|
| a) $\begin{array}{r} T O \\ 6 2 \\ (+) 3 4 \\ \hline 9 6 \end{array}$ | b) $\begin{array}{r} T O \\ 4 3 \\ (+) 4 0 \\ \hline 8 3 \end{array}$ | c) $\begin{array}{r} T O \\ 5 4 \\ (+) 2 3 \\ \hline 7 7 \end{array}$ |
|---|---|---|

vi) Word problem: (Addition)

1) Tweety loves apples. She has 5 apples and Raju gave 3 apples. How many does she have altogether?

No. of apples Tweety has	=	5
No. of apples Raju gave	=	+ 3
Total No. of apples	=	<u>8</u>

2) Siva has 4 pencils and Renu has 6 pencils. How many pencils are there in all?

No. of pencils Siva has	=	4
No. of pencils Renu has	=	+6
Total No. of pencils	=	<u>10</u>

Bk.Pg.No.[51-60, 84, 85, 88]