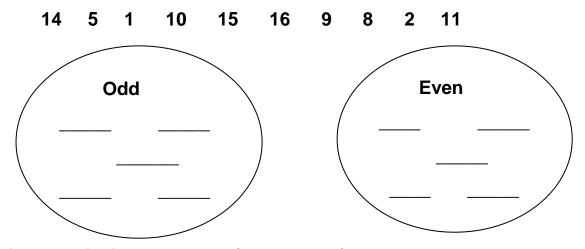
Grade - II	Activity Sheet-I	Sul	Subject-MATHS				
Name:		Class:	Sec:				
<u>C</u>	HAPTER NO: 1. NUMBER	RS UP TO 200					
I. Write the number	ers names for the following	ng.					
a. 32-		b. 93-					
c. 80		d. 47					
e. 86-		f. 75					
g. 138-		h. 123					
i. 199							
II. Write numbers	for the following models						
1.							
2.	<u>-</u>						
3.)						
4.							
III. Write the place numbers.	value (ones, tens or hur	ndreds) of the given	underlined				
a.14 <u>5</u>		b. <u>8</u> 2					
c.168 -		d.136 -					

a. 78			h 80)	82	,	(D	65	
u. 10	-		5. 00		02	-	`	J	00	
d. 126	128		e		165		f.	. 198		200
V. Comparorder.	e and ar	range	the nu	mbei	s in ir	ncreasir	ng ord	ler and	l decre	asing
a. 37	12	29	141	22						
	Increasi	ng Ord	er:					_		
	Decreas	sing Or	der:					_		
b. 26	41	1 38	159							
	Increasi	ng Ord	er:					_		
	Decreas	sing Or	der:					_		
c. 65	1 37	72	159							
	Increasi	ng Ord	er:					_		
	Decreas	sing Or	der:					_		
d. 63	173	43	53							
	Increasi	ng Ord	er:					_		
	Decreas	sing Or	der:					_		
VI. Look at	the pict	ures a	nd ans	wer t	he fol	lowing	quest	ions.		
									(
che	rries		mang	go			grap	es		apple
1. Whi	ch is the	first fru	uit?							

IV. Write numbers before, after or between.

2. What place is the mango in?	
3. Which fruit is at the last?	
4. Colour the third fruit purple and w	rite its name?

VII. Look at the given numbers. Identify odd and even numbers and then write them in the circle consisting of odd and even numbers.



VIII. Write the missing numbers. (101 to 200)

101	111		131			161			191
							172		
	113			143				183	
104					154				194
		125				165			
			136		156		176		
107								187	
	118			148			178		198
109		129			159				
	120		140			170		190	

Grade - II

Activity Sheet-II

Subject-MATHS

Name:

_____ Class: ____ Sec: ____

CHAPTER: 2. ADDITION

I. Fill in the blanks.

II. Solve the following.

10s	1s
7	5
+	4

10s	1s
8	0
+ 3	0

Т	0
6	5
+ 1	2

Т	0
4	9
+ 2	0

III. Add the numbers with regrouping.

a. 10s 1s

b. 10s

3

1s 6

4 8 + 3 5

+ 1

8

	5	4			4	2				
	2	2			1	9				
H	1	4		+	1	3				
			_				_			
٧.	A. A	dd the fo	ollowing ar	nd look	for a	ten.				
a.	Т	0			b	т с)			
		6				8				
		4				7				
+		5			+	2				
				-						
В.	Circ	le the do	ubles. Add	them f	irst.					
a.	Т	0			b.	Т	0			
		4					8			
		4					2			
+		9			+		2			
_					-					
_					_			_		
			rd problen							
	Anne al?	e had 56	marbles aı	nd Pete	r had	25 ma	rbles	. How m _		they have
									Т	C
J U	·						_			
							_			
								l l		

d. T O

c. T O

2. John's farm has 73 goats, 12cows and 16 she there altogether?	ep. How many a	nimals are
Sol	Т	0

Grade - II	Activity Sheet- III		Subject: MATH
Name:		Class:	Sec:
	CHAPTER: 3. SUBTRAC	CTION	
Class: Sec: CHAPTER: 3. SUBTRACTION Fill in the blanks using subtraction facts. a. 21 - 21 = b. 19 - 8 = c. 18 - 6 = d. 22 - 11 = e. 29 - 10 = f. 40 - 0 = Il. Count back from one number to another number to solve the Subtraction equations. a. I can count back 5 from 15. 15 15 - 5 = b. I can count back 6 from 42. 42 42 - 6 =			
a. 21 - 21 =			
b.19 - 8 =			
c.18 - 6 =			
d. 22 - 11 =			
e.29– 10 =			
f.40 – 0 =			
II. Count back from equations.	one number to another number	er to solve	the Subtraction
a. I can count bac	ck 5 from 15.		
15		_	
15 – 5 =	_		
b. I can count back	k 6 from 42.		
42			
42 – 6 =			
c. I can count back	c 9 from 74.		
74			
74 – 9 =			

III. Subtract by using number line.

A.
$$62 - 7 =$$

	- A			- A						00	~ 4	00	~~	~ 4	\sim \sim	00
50	51	152	5.3	54	55	56	5/	22	59	h(t)	เคา	りつ	0.3	h4	65	hh
	.	02		.			0.	00		00	.	02		O .		
																l
																1

B.
$$89 - 6 =$$

75	76	77	78	79	80	81	82	83	84	85	86	87	89	90

IV. Solve the following.

- a. 10s 1s 5 9
 - -1 6

- b. 10s 1s 5 4
- 2 6
- ____

- c. T O
 - 9 0
- 8

- d. T O
 - 3 1
- 7

- e. T O
 - 7 0
- 5 5

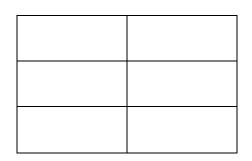
- f. T O
 - 8 5
- 2 9

V. Subtract then check your answer with addition.

CHECK

a. 8 1

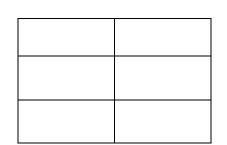
- 3 0



b. 9 6

- 4 2 -----





VI. Solve the word problem.

Ben has 85 crayons. He gives 30 of them to Jen. How many crayons are left with Ben now?

Sol:

10s	1s

VII. Mental Maths

Grade - II	Activity Sheet- IV	Subject: MATHS
Name:		Class: Sec:
	CHAPTER - 4: NUMBERS UP	PTO 1000
I. Write number nam	nes for the following numbers	s.
a.456		
b.745		
c.615		
d.869		
e.1000		
II. Build numbers by	using \Boxed{\boxed{\Boxed{\Boxed{\Boxed{\Boxed{\Boxed{\Boxed{\Boxed{\Boxed{\Boxed{\Boxed{\Boxed{\Boxed{\Boxed{\Boxed{\Boxed{\boxed{\Boxed{\Boxed{\boxed{\Boxed{\boxed{\Boxed{\bo	dreds, tens and ones.
a.485		
b.604		
c.960		
III. Write before, after	er and in between numbers.	
a 648		
b. 790 792		
c. 599		
d 923		
e. 345 347		

a. Ten more than 546is
b. Ten less than 985 is
c. Hundred more than 67 is
d. Hundred less than 888 is
V. Arrange the following numbers in an Increasing order and Decreasing order.
a. 783 280 831
Increasing Order
Decreasing Order
b. 946 156 485
Increasing Order
Decreasing Order
VI. Write the number for the following.
a. 20 tens
b. 40 tens
c. 50 tens
d. 90 tens
e. 80 tens
V. Form numbers for the following.
a
hundreds tens ones.

IV. Find the number for the following.

b.					
	hund	dreds	tens	ones	

VI. Write numbers from 901 to 1000.

Grade - II Activity Sheet- V Subject: MATHS

Name: _____ Class: ____ Sec: ____

CHAPTER: 5. MORE ADDITION

I. Fill in the blanks.

II. Add the following.

5 0

6 9

+ 8 0

+ 5 0

c. H T O

d. H T O

e. H T O

8 0

7 7

8 8 1

+ 8 5

+ 4 3

+ 1 1 7

III. Write the numbers in the correct place and add.

Н	Т	0

Н	Т	0

\sim	56	7	_	2	Λ	n
v.	JU	•			U	U

d. 587 + 125

Н	Т	0

Н	Т	0

IV. Add 1, 10, 100 for the following numbers.

NUMBER	+1	+10	+100
532			
789			
37			
123			
56			

V. Solve the word problems.

1. Suresh bought 367 red candies and 102 yellow candies on his birthday. How many candies were there in all?

Sol:

Н	Т	0

2. There are 486 men, 216 women and 78 children in the shopping Mall. How many
people are there altogether in the shopping mall?

Sol:

Н	Т	0