



BAL BHARATI PUBLIC SCHOOL, PITAMPURA

14.12.20 to 18.12.20 (MATHS)

CLASS 1

Dear Students,

Greetings !!

Never give up because great things take time.



LEARNING OUTCOMES – Each child will be able to:

- find the sum by counting forward on fingers.

ASSIGNMENT– **Addition**



- ✚ Watch the video. *“Parents please open the link provided and show the content to the kids.”*

LINK- <https://www.youtube.com/watch?v=v-9NytbN-SQ&feature=youtu.be>

- ✚ Do page number 99 (Question 1) in the Maths book.
**The page has been attached in this PDF for your reference.*

- ✚ Do the work in Maths notebook.
**The page has been attached in this PDF for your reference.*

Addition by Counting Forward

To add 5 and 3, keep 5 in your mind and count three numbers forward on your fingers.

So, $5 + 3 = 8$

Umm.....
5 plus 3...
is equal
to 8.



Let's Try

1) Find the sum by counting on your fingers.

a	$7 + 4 = \square$	b	$5 + 9 = \square$	c	$6 + 3 = \square$
d	$8 + 6 = \square$	e	$9 + 7 = \square$	f	$4 + 9 = \square$
g	$7 + 8 = \square$	h	$8 + 8 = \square$	i	$8 + 5 = \square$

Ch-10

Q Add:

☆ $T0 + T0 = T0$

1. $2 + 2 =$

2. $4 + 3 =$

3. $6 + 2 =$

4. $5 + 4 =$

$$\begin{array}{r} T0 \\ 7 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} T0 \\ 4 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} T0 \\ 9 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} T0 \\ 4 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} T0 \\ 8 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} T0 \\ 4 \\ + 2 \\ \hline \end{array}$$



BAL BHARATI PUBLIC SCHOOL, PITAMPURA

14.12.20 to 18.12.20 (MATHS)

CLASS 1

Dear Students,

Greetings !!

*Winning does not always mean being first,
it means you are doing better than you
have done before.*



LEARNING OUTCOMES – Each child will be able to:

- find the sum by counting forward on fingers.

ASSIGNMENT– **Addition**




✚ Do page number 99 (Question 2) in the Maths book.


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✚ Do the work in Maths notebook.


**The page has been attached in this PDF for your reference.*


2) Add the following.


a  $12 + 3 = \bigcirc$


b  $49 + 7 = \bigcirc$


c  $15 + 4 = \bigcirc$


d  $24 + 4 = \bigcirc$

e  $63 + 8 = \bigcirc$

f  $16 + 5 = \bigcirc$

g  $50 + 5 = \bigcirc$

h  $72 + 0 = \bigcirc$

i  $19 + 1 = \bigcirc$

Ch-10

Add:

☆ $T0 + T0 = HTO$

1. $16 + 4 =$

2. $72 + 0 =$

3. $59 + 9 =$

4. $90 + 10 =$

$$\begin{array}{r} T0 \\ 23 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} T0 \\ 44 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} T0 \\ 80 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} T0 \\ 66 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} T0 \\ 38 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} T0 \\ 90 \\ + 6 \\ \hline \end{array}$$

Teacher's Sign.



BAL BHARATI PUBLIC SCHOOL, PITAMPURA

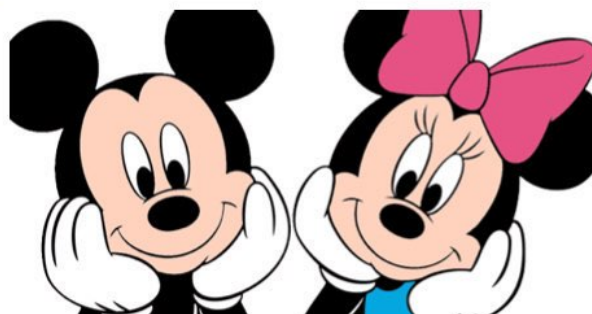
14.12.20 to 18.12.20 (MATHS)

CLASS 1

Dear Students,

Greetings !!

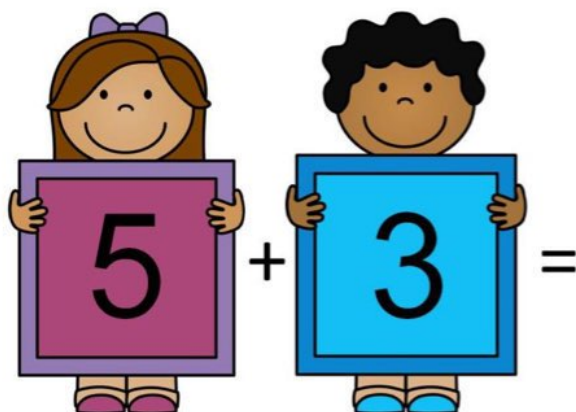
*Hope you are doing great at home.
Previously you have learnt a lot many
things. Let's learn some more and have fun.*



LEARNING OUTCOMES – Each child will be able to:

- perform addition of 2-digit numbers.

ASSIGNMENT– **Addition**



✚ Do page number 100 in the Maths book.

**The page has been attached in this PDF for your reference.*

✚ Do the work in Maths notebook.

**The page has been attached in this PDF for your reference.*

Addition of 2 Digit Numbers

Let's Understand



$$\begin{array}{r} \text{T} \quad \text{O} \\ 7 \quad 2 \\ + 2 \quad 7 \\ \hline 9 \quad 9 \end{array}$$

Step 1 Add the **ones**
2 ones + 7 ones = 9 ones

Step 2 Add the **tens**
7 tens + 2 tens = 9 tens
So we get 9 ones and 9 tens

Let's Try

Add

	T	O		T	O		T	O		T	O			
	4	4		6	1		2	7		6	4			
+	2	1		+	1	4		+	3	2		+	3	0
	T	O		T	O		T	O		T	O			
	4	0		5	3		4	7		2	8			
+	2	3		+	1	5		+	6	1		+	5	1

Addition of 2 Digit Number with 1 Digit Number

Add the following:

a 21 and 3

b 54 and 5

c 4 and 80

Ch - 10

Add: - 2 digit no.

$$\begin{array}{r} \text{T0} \\ 20 \\ + 18 \\ \hline \hline \end{array}$$

$$\begin{array}{r} \text{T0} \\ 40 \\ + 10 \\ \hline \hline \end{array}$$

$$\begin{array}{r} \text{T0} \\ 37 \\ + 11 \\ \hline \hline \end{array}$$

$$\begin{array}{r} \text{T0} \\ 53 \\ + 16 \\ \hline \hline \end{array}$$

$$\begin{array}{r} \text{T0} \\ 23 \\ + 23 \\ \hline \hline \end{array}$$

$$\begin{array}{r} \text{T0} \\ 12 \\ + 21 \\ \hline \hline \end{array}$$

$$\begin{array}{r} \text{T0} \\ 27 \\ + 32 \\ \hline \hline \end{array}$$

$$\begin{array}{r} \text{T0} \\ 61 \\ + 14 \\ \hline \hline \end{array}$$

$$\begin{array}{r} \text{HT0} \\ 47 \\ + 61 \\ \hline \hline \end{array}$$