



BAL BHARATI PUBLIC SCHOOL, PITAMPURA

21.12.20 to 24.12.20 (MATHS)

CLASS 1

Dear Students,

Greetings !!

When you talk, you are only repeating what you already know. But if you listen, you may learn something new.



LEARNING OUTCOMES – Each child will be able to:

- understand the concept of adding 0 or 1 to a given number.

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=sgRL0abO6_I&feature=youtu.be

LINK- <https://www.youtube.com/watch?v=x6J-iLVurL4&feature=youtu.be>

- ✚ Do page number 101 in the Maths book.

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

- ✚ Do the work “Adding 1” in Maths notebook.

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

- ✚ **HOMEWORK**: Do the work “Adding 0” in Maths notebook.

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

Adding 1

What is:-

1 more than 8

$$8 + 1 = \underline{\quad}$$

1 more than 56

$$56 + 1 = \underline{\quad}$$

1 more than 12

$$12 + 1 = \underline{\quad}$$

1 more than 99

$$99 + 1 = \underline{\quad}$$

Observe the following and fill in the blanks.

$$2 + 1 = 3$$

$$60 + 1 = \underline{\quad}$$

$$45 + 1 = \underline{\quad}$$

$$7 + 1 = 8$$

$$99 + 1 = \underline{\quad}$$

$$25 + 1 = \underline{\quad}$$

When we add 1 to any number, we get the _____ number.

Let's Practise

a $6 + 1 = \boxed{7}$

b $28 + \boxed{\quad} = 29$

c $\boxed{\quad} + 1 = 10$

d $19 + 1 = \boxed{\quad}$

e $59 + \boxed{\quad} = 60$

f $\boxed{\quad} + 1 = 80$

Adding 0

Mummy I have 2 sweets. Can you give me some more?



Sorry dear I do not have any more.



Oh! No, I will have only 2 toffees.

$$2 \text{ toffees} + 0 \text{ toffees} = 2 \text{ toffees}$$

When we add _____ to any number, we get the same number.

Let's Practise

a $9 + 0 = \boxed{\quad}$

b $8 + \boxed{\quad} = 8$

c $\boxed{\quad} + 0 = 18$

d $43 + 0 = \boxed{\quad}$

e $67 + \boxed{\quad} = 67$

f $\boxed{\quad} + 0 = 87$

Ch-10

☆ Adding 1

☆ When we add 1 to any no.,

We get the next no.

1. 1 more than 9 =

2. 1 more than 12 =

3. $27 + 1 =$

4. $33 + 1 =$

5. $49 +$ $= 50$

6. $50 +$ $= 51$

7. $+ 1 = 80$

8. $+ 1 = 91$

HOMEWORK

Dt.	12.20
Pg. No.	

Ch-10

★ Adding 0

★ When we add 0 to any no.,
We get the same no.

1. $10 + 0 =$ _____

2. $46 + 0 =$ _____

3. $67 +$ _____ $= 67$

4. $83 +$ _____ $= 83$

5. _____ $+ 0 = 97$

6. _____ $+ 0 = 70$

Teacher's Sign.



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21.12.20 to 24.12.20 (MATHS)

CLASS 1

Dear Students,

Greetings !!

Success is the sum of small efforts repeated day in and day out.



LEARNING OUTCOMES – Each child will be able to:

- understand order property of addition.

ASSIGNMENT– **Addition**

$$7 + 8 = 8 + 7$$

✚ Do page number 102 in the Maths book.

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

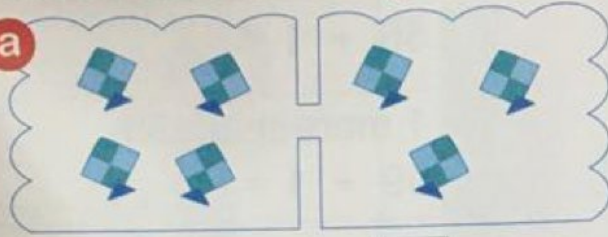
✚ Do the work in Maths notebook.

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

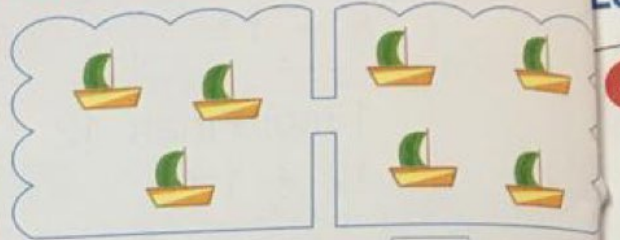
Addition - Order Property

Observe the following carefully and fill in the blanks:

a

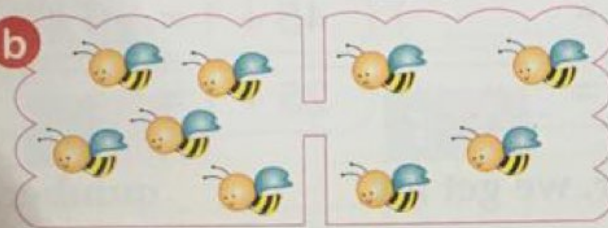


$$4 + 3 = \square$$



$$3 + 4 = \square$$

b



$$5 + 4 = \square$$



$$4 + 5 = \square$$

What do you observe?

We see that $4 + 3 = 3 + 4$

$$5 + 4 = 4 + 5$$

So we can say that while adding, if the order of the digits is changed, the answer will remain the same.

Let's try

Fill in the balloons:

a $5 + 3 = 3 + 5$

b $6 + 2 = 2 + \square$

c $6 + \square = 3 + 6$

d $7 + \square = 2 + 7$

e $\square + 7 = 7 + 7$

f $\square + 2 = 2 + 2$

g $9 + 1 = 1 + \square$

h $4 + 3 = \square + 4$

Ch-10

☆ Addition - Order property

☆ While adding, if the order of the digits is changed, the answer will remain the same.

1. $15 + 3 = \underline{\quad} + 15$

2. $27 + 7 = \underline{\quad} + 27$

3. $\underline{\quad} + 5 = 5 + 35$

4. $\underline{\quad} + 6 = \underline{\quad} + 96$

5. $72 + \underline{\quad} = 0 + \underline{\quad}$

6. $88 + \underline{\quad} = 8 + \underline{\quad}$

7. $\underline{\quad} + 1 = \underline{\quad} + 40$

8. $\underline{\quad} + 0 = \underline{\quad} + 69$

Teacher's Sig