

Class Notes

Class: II

Topic: **Chapter-10**

Subject: Mathematics

Add our points

Do these Exercises in your MATHS WORKBOOK (Page no. 71 to 74)

ADDING TEN OR ITS MULTIPLES

Example

$$14 + 10 = 24$$

$$14 + 20 = 14 + 10 + 10 = 24 + 10 = 34$$

1. Add the following:

(a) $26 + 10 = 26 + 10 = 36$

$26 + 20 = 26 + 10 + 10 = 46$

$26 + 30 = 26 + 10 + 10 + 10 = 56$

(b) $35 + 20 = 35 + 10 + 10 = 55$

$35 + 30 = 35 + 10 + 10 + 10 = 65$

$35 + 50 = 35 + 10 + 10 + 10 + 10 + 10 = 85$

(c) $43 + 20 = 43 + 10 + 10 = 63$

$43 + 30 = 43 + 10 + 10 + 10 = 73$

$43 + 40 = 43 + 10 + 10 + 10 + 10 = 83$

(d) $51 + 20 = 51 + 10 + 10 = 71$

$51 + 30 = 51 + 10 + 10 + 10 = 81$

$51 + 40 = 51 + 10 + 10 + 10 + 10 = 91$

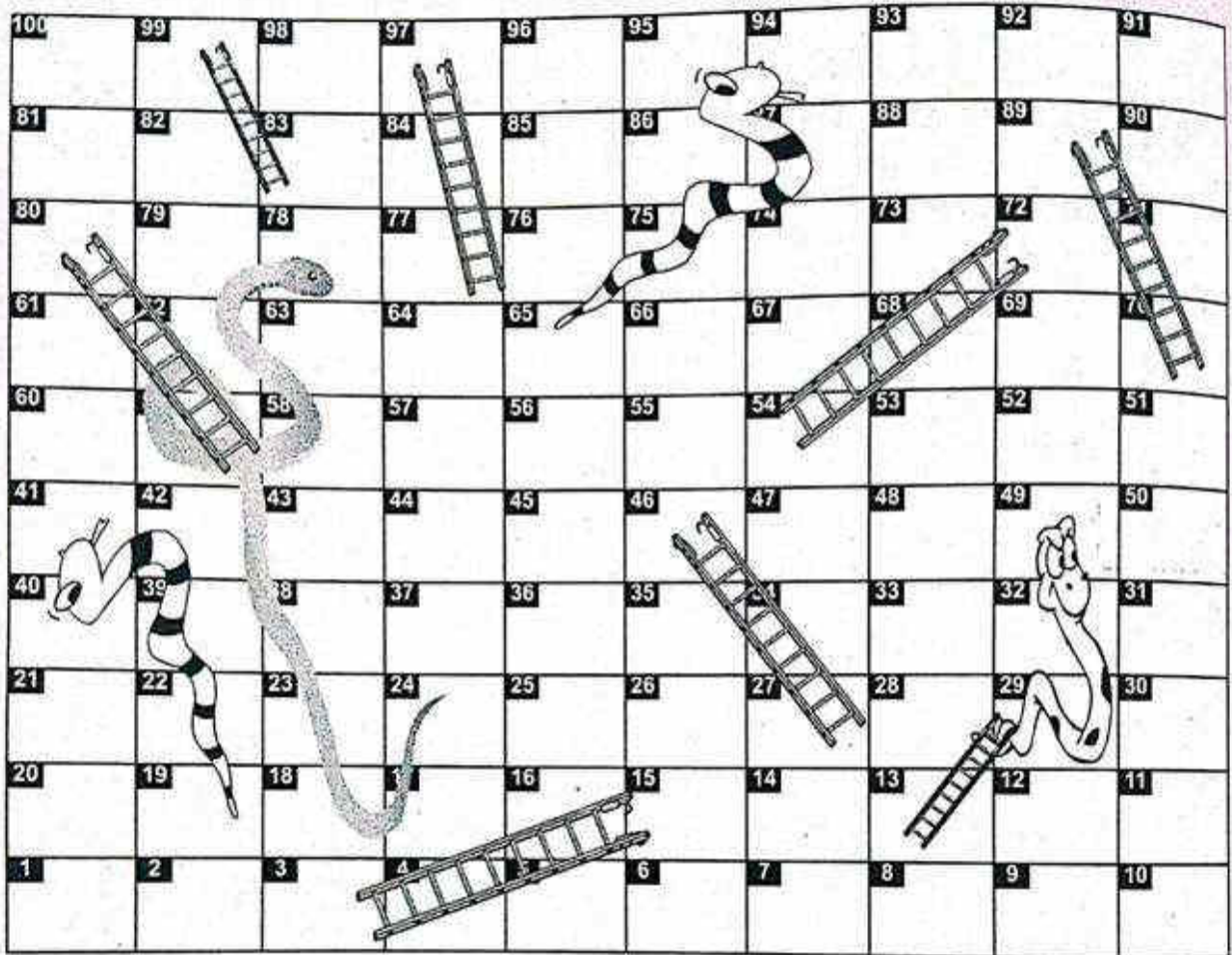
(e) $69 + 10 = 69 + 10 = 79$

$69 + 20 = 69 + 10 + 10 = 89$

$69 + 30 = 69 + 10 + 10 + 10 = 99$

FUN TIME!

Let us play the game of Snakes-and-Ladders and learn more about addition:



- (a) You climb the ladder from 3 to 15. How many blocks have you moved forward?
- (b) You climbs the ladder from 59 to 80. How many blocks have you moved forward?
- (c) You are on 24, to reach 46, how many blocks do you need to move ahead?
- (d) You are on 49. Your friend is on 71. By how many blocks is he ahead?
- (e) You are on 64. If you go 16 steps ahead, where will you reach?
- (f) You are on 79. How many more blocks do you need to move ahead to finish the game?

12

21

22

22

80

21

CHALLENGE

1. Which 2 bags would you choose to get 50 marbles?

A
38

B
26

C
24

D
22

B and C

(26 + 24 = 50)

2. What number should be put in the empty box at the centre so that the total is the same in all directions?

7	2	3
0	4	8
5	6	1

STORY TIME!

1. Do these quickly!

- (a) Sita has 14 sweets. She got 10 more.

Show now has 24 sweets.

- (b) There were 15 birds sitting on a tree

7 more joined them.

There were 22 birds altogether.

- (c) I had 18 books in my bag. I put

4 more in my bag.

There are 22 books altogether.

- (d) Thomas has 25 tops. He got 9 more

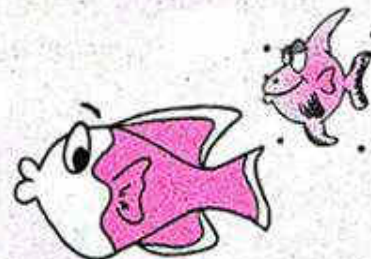
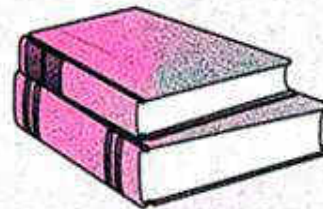
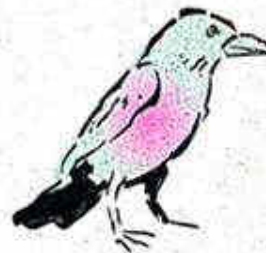
on his birthday.

He now has 34 tops.

- (e) There were 37 fish in a pond

8 more fish were added.

Now, there are 45 fish.



2. Add to answer the following questions:

- (a) Rajat has 43 toffees. Paras has 39 toffees. How many toffees are there in all?

Rajat has = 43 toffees

Paras has = 39 Toffees

There are $(43 + 39) = 82$ toffees in all.



- (b) Lara spent 49 minutes on the computer on Monday and 25 minutes on Tuesday. How many minutes does she spend on the computer altogether?

Time spend on Monday = 49 minutes

Time spend on Tuesday = 25 minutes

Total time spent by Lara = $(49 + 25) = 74$ minutes.



- (c) There are 51 children in one bus and 37 children in the other bus. How many children are there altogether?

No. of children in one bus = 51

No. of children in other bus = 37

Total children = $(51 + 37) = 88$.



- (d) A tree has 29 apples, another tree has 45 apples. How many apples were there altogether?

One tree = 29 apples

Another tree = 45 apples

Total apples = $(29 + 45) = 74$.



- (e) A bakery made 56 cakes in the morning and 37 cakes in the evening. How many cakes did it bake altogether?

Cakes baked in the morning = 56

Cakes baked in the evening = 37

Total cakes baked = $(56 + 37) = 93$.



The above content has been prepared absolutely from home