QRickit

0224CH06

6 Decoration for Festival

Decoration for Celebration!

Rohan and his friends need garlands to decorate their homes for celebration. Each has 10 flowers . Complete the given table with the help of the above picture.

Name	Number of	Number of	Total number of
Rohan	1	2	10 + 2 = 12
Simran	3	7	30 + 7 = 37
Akash	4	8	40 + 8 = 48
Suwali	5		50 + 3 = 53
Javed			
Zoha			

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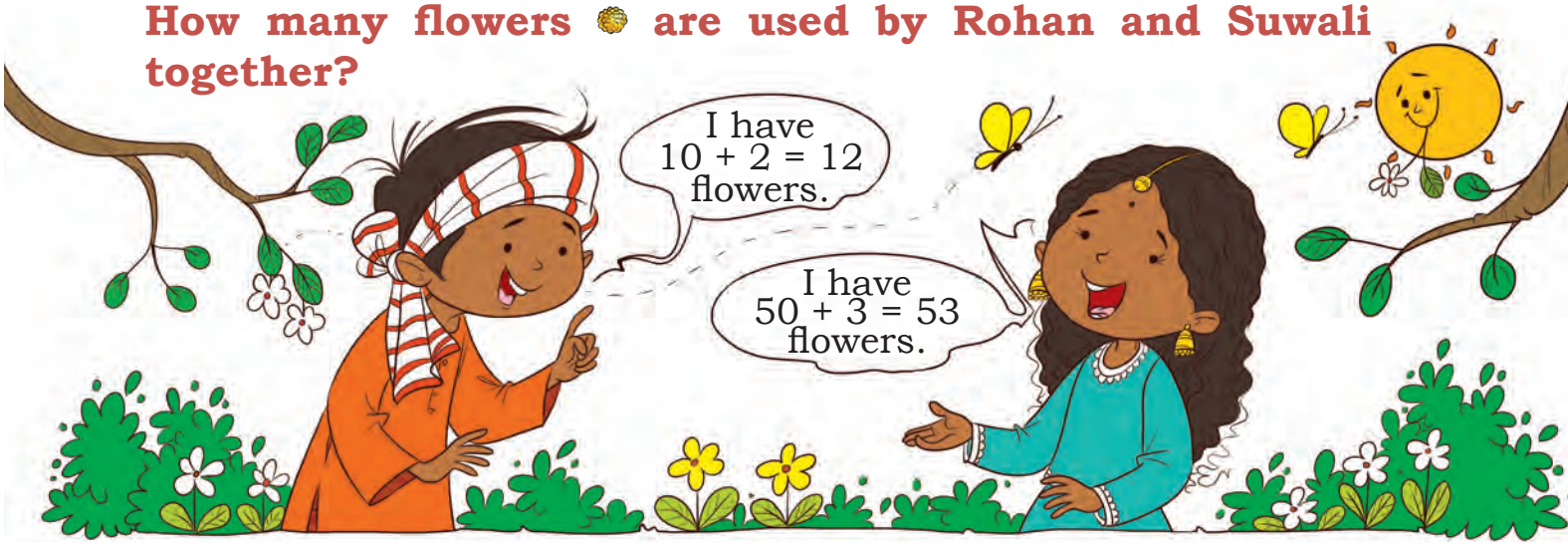
How many flowers are used by Rohan and Suwali together?



Rohan brings	1 ten 2 ones	10 + 2 = 12
Suwali brings	5 tens 3 ones	50 + 3 = 53
Suwali and Rohan together bring	6 tens 5 ones	60 + 5 = 65

Tens (T)	Ones (O)
1	2
+ 5	3

T	O
1	2
+ 5	3
	5

T	O
1	2
+ 5	3
6	5

Wow! We both have 65 flowers.

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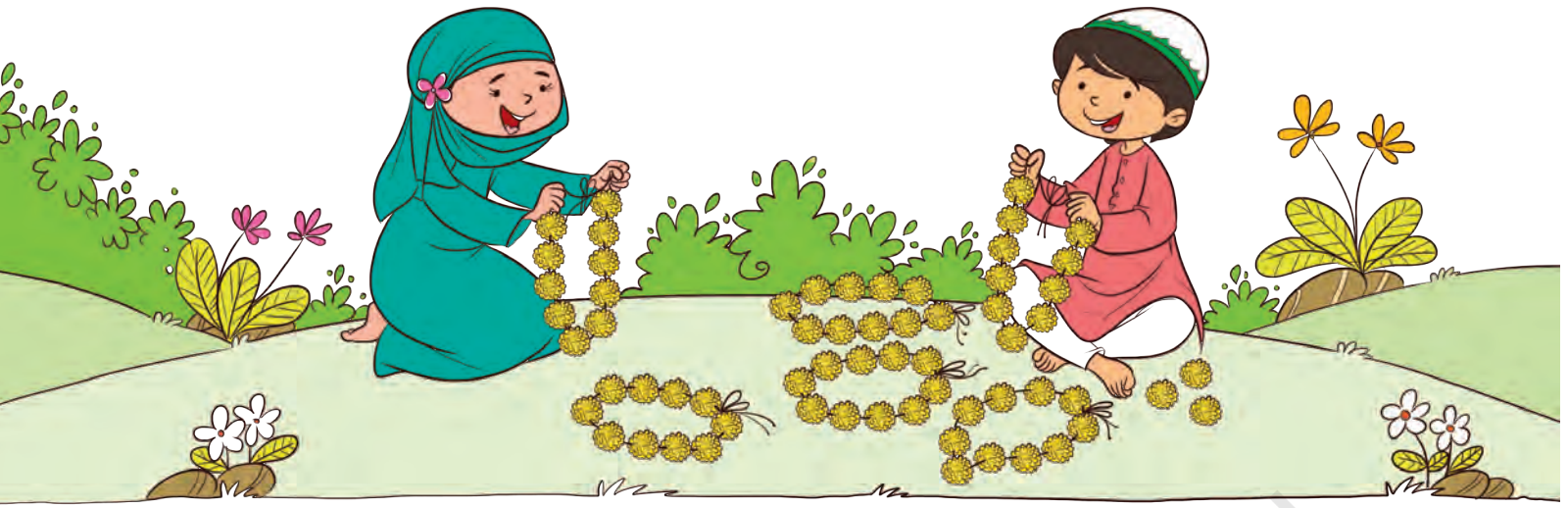
How many flowers are used by Zoha and Javed in all?



Zoha brings	2 0	20 + 0 = 20
Javed brings	4 3	40 + 3 = 43
Zoha and Javed together bring	6 3	60 + 3 = 63

T	O
4	3
+ 2	0

→

T	O
4	3
+ 2	0

→

T	O
4	3
+ 2	0

What is the total number of flowers used by Zoha and Akash?

Zoha brings	2 0	20 + 0 = 20
Akash brings		
Zoha and Akash together bring		

T	O
4	8
+ 2	0

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What is the total number of flowers used by Rohan and Simran?

Rohan brings		
Simran brings		
Rohan and Simran together bring		

Let us do it on *Ginladi!*

A. 25 + 12 = ☐

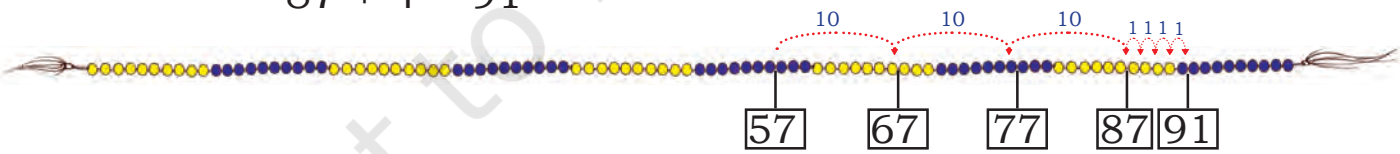
B. 57 + 34 = ☐

Count ____ ahead of ____

Let us understand this way.

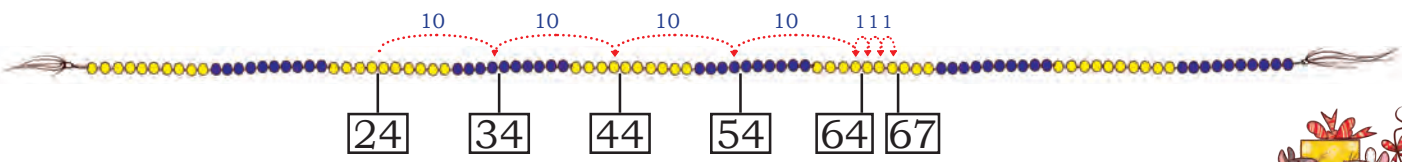
57 + 34 = 57 + 30 + 4

87 + 4 = 91



C. 24 + 43 = ☐

We can write 24 + 40 + 3 = 64 + 3 = 67



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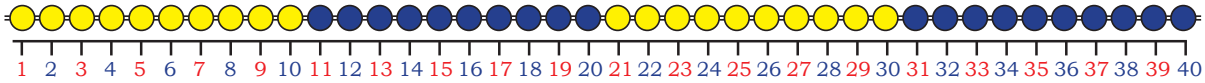
We can get the number 43 in another way: 20 + 20 + 3

It is difficult to count the beads of *ginladi* every time. Let me write the numbers in place of beads.

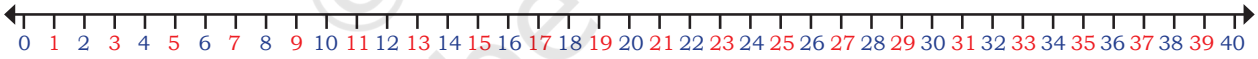


Now add numbers on the number line.

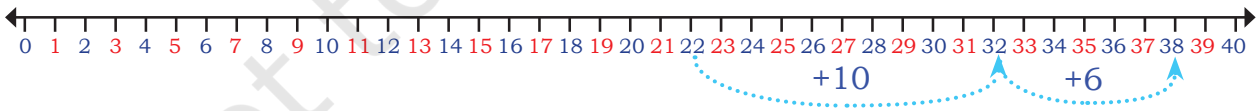
A. 23 + 14 = 37

B. 24 + 16 = ☐

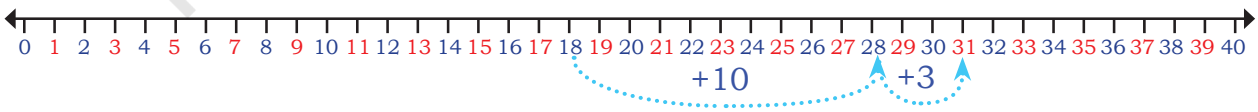
C. 11 + 22 = ☐



Read the number line and fill the boxes.



A. 22 + ☐ = 38



B. 18 + ☐ = ☐

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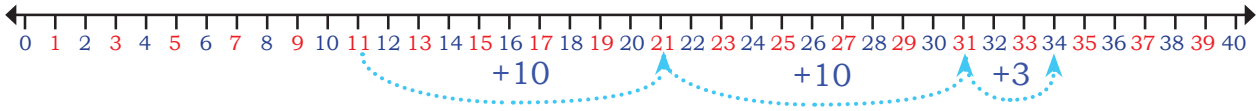


C. ☐ + ☐ = ☐

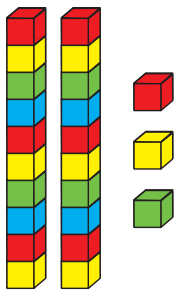
Add these Numbers

44	56	60	52
+23	+23	+25	+30
____	____	____	____

Playing with Blocks

Mahi has some blocks. Isha came with her blocks to play. Let us help them in finding how many blocks they have in total.

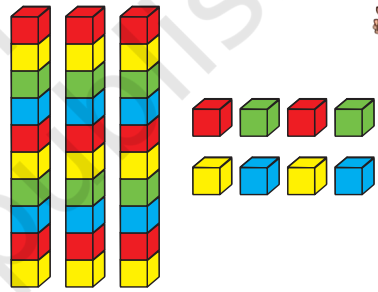
Mahi's Blocks



2 tens 3 ones

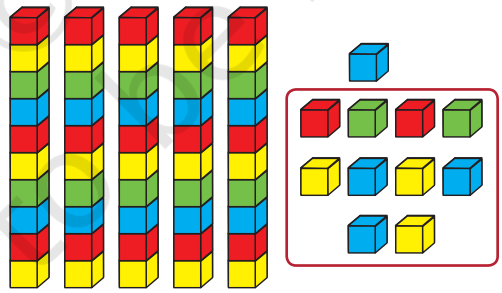
and

Isha's Blocks

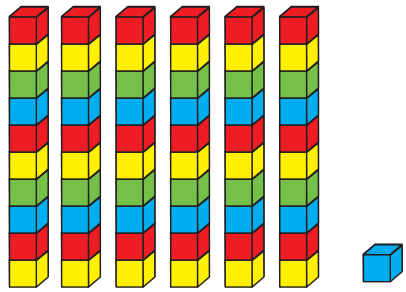


3 tens 8 ones

+



5 tens 11 ones (1 tens 1 ones)



6 tens 1 ones

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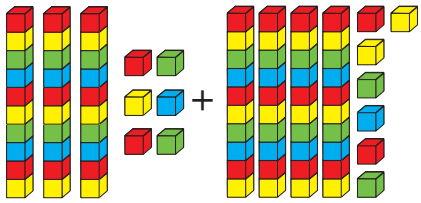
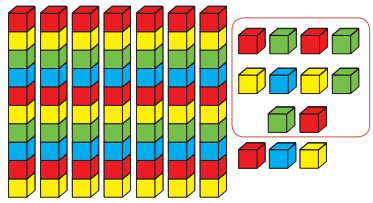
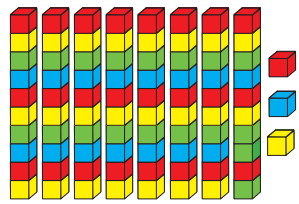
Let us find the total number of blocks.



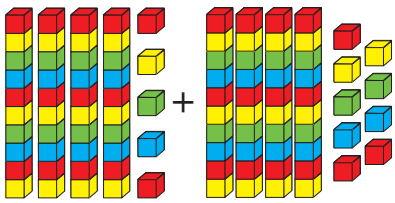
3 tens 6 ones + 4 tens 7 ones



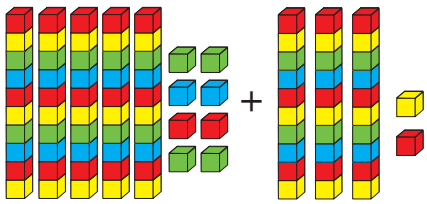
7 tens 13 ones
8 tens and 3 ones



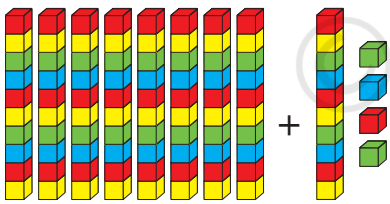
80 + 3 = 83



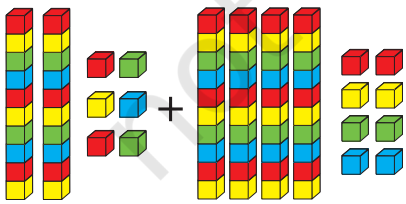
4 tens 5 ones + 4 tens 9 ones



5 tens 8 ones + 3 tens 2 ones



8 tens + 1 ten 4 ones



2 tens 6 ones + 4 tens 8 ones

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T	O
3	6
+ 4	7

Adding ones

(6 + 7 = 13)

1 tens and 3 ones

Shifting the tens

	T	O
	1	
	3	6
+	4	7
		3

Adding tens

(3 + 4 + 1 = 8)

8 tens

	T	O
	1	
	3	6
+	4	7
	8	3

Add

46	56	36	30	45
+ 39	+ 19	+ 8	+ 58	+ 35

Let us Do

A. Rahim made 43 runs in one match and 58 runs in another match. How many runs he made in the two matches together?

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B. Simarpreet had 12 colour pencils . Her mother gifted her 36 more colour pencils. How many total colour pencils does she have now? ____

C. Heena collected 34 red marbles and 57 blue marbles . How many total marbles does she have now? ____

D. Sarika spent ₹56 in the fair, while Manish spent ₹35 in the fair. What is the total money they both spent in the fair? ____

E. There are 36 men and 47 women in the bus . How many people are there in the bus? ____

Let us Count *Diyas*

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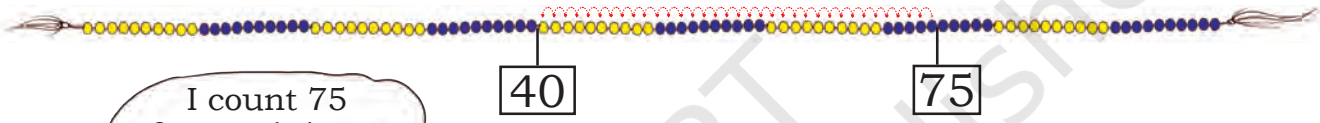
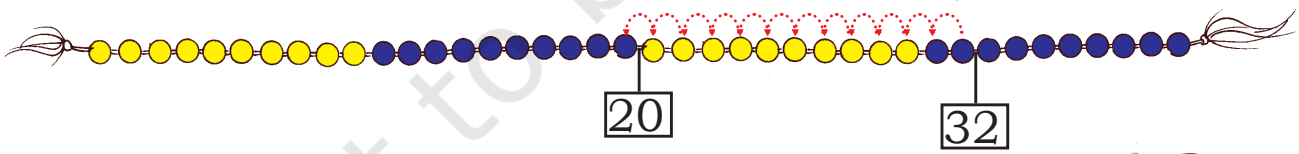


That means if we take away 35 from 75, then the answer will be 40.

75 – 35 = 40



On taking away 12 from 32, we get 20.

32 – 12 = 20

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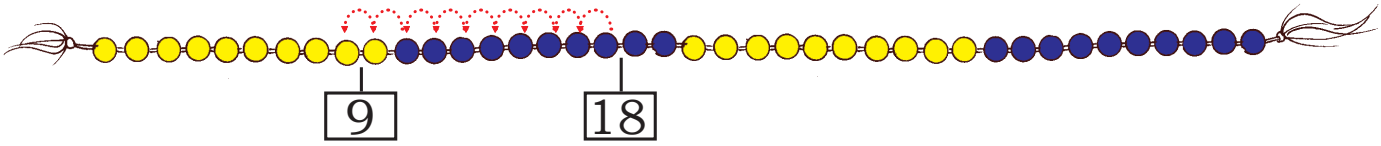
We can also use the *ginladi* to find the answers of the following.

A. **Take away 9 from 18** | **18 – 9 =**



B. Take away 8 from 12 | 12 – 8 =

C. Take away 18 from 30 | 30 – 18 =

D. Take away 14 from 23 | 23 – 14 =

E. Take away 17 from 26 | 26 – 17 =

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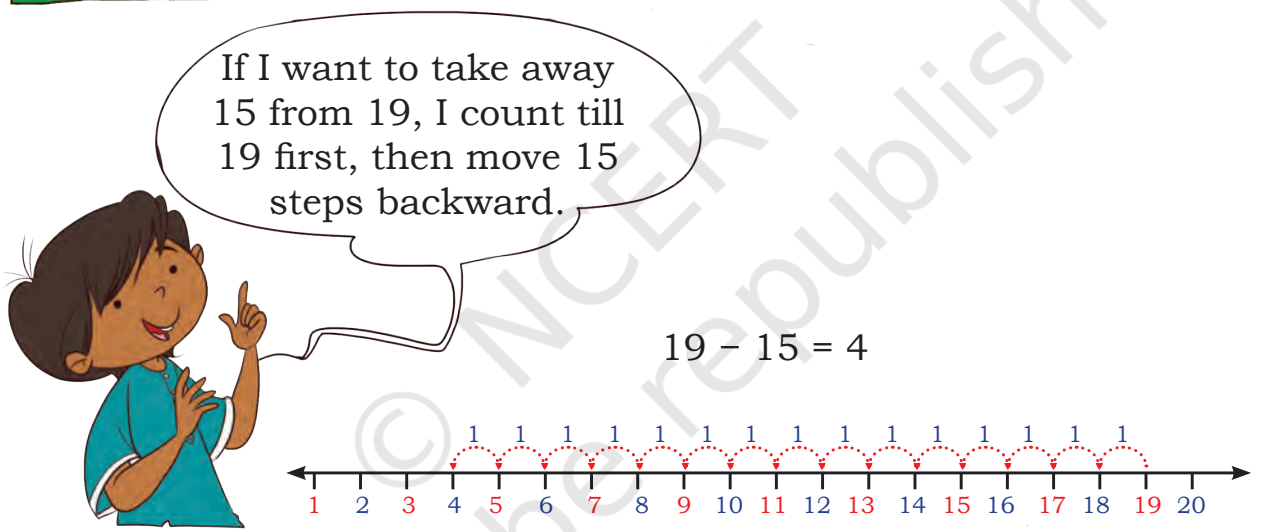
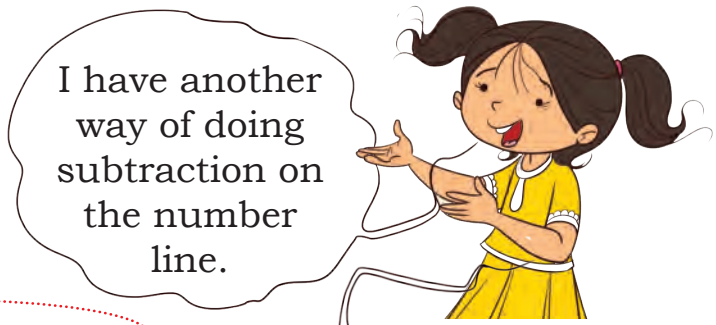
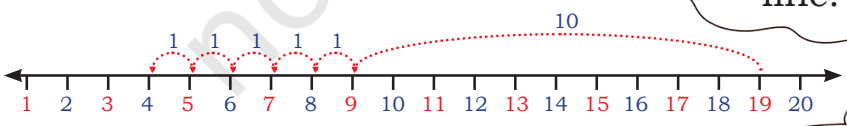


$19 - 15 = 4$





We can directly jump back 10 steps and then go 5 steps back to reach 4.

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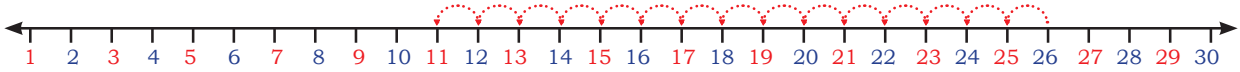
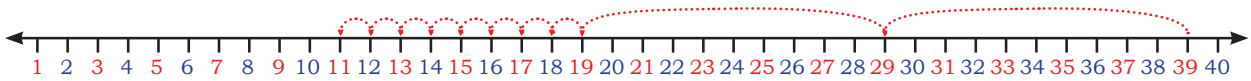
Let us do some practice on number line.

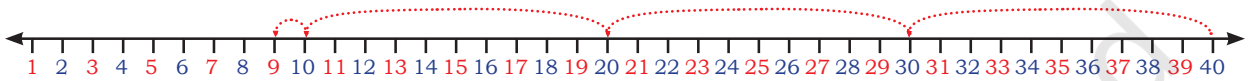
Read the number line and fill the boxes.



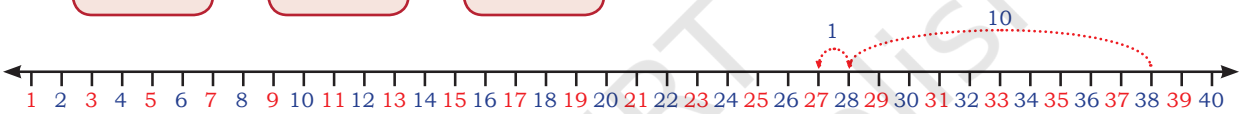
A. 26 − ☐ = ☐



B. 39 − 28 = ☐

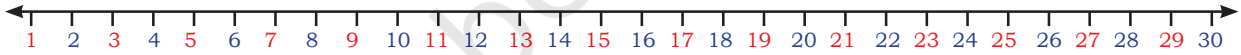


C. ☐ − ☐ = ☐

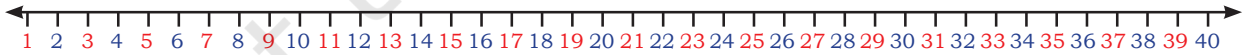


D. 38 − 11 = ☐

E. 22 − 22 = ☐



F. 14 − 0 = ☐



G. 35 − 12 = ☐

Discuss with children about subtracting zero and subtracting the number with itself by taking examples from daily life situations, like, spending all money or spending no money.

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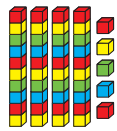
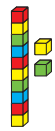
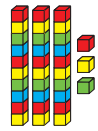
Playing with Blocks

10

1

I have 45  I give 12 

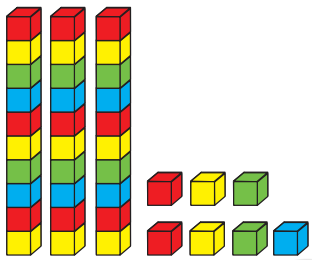
to my friend. I am left with 

T	O
4	5
− 1	2

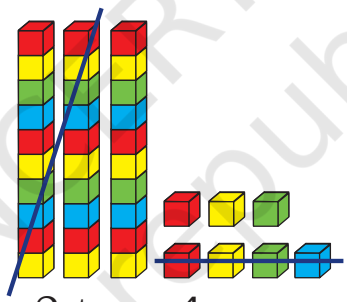
T	O
4	**5**
− 1	**2**
	3

T	O
4	5
− **1**	2
3	3

Subtract 24 from 37



3 tens 7 ones



2 tens 4 ones

T	O
3	7
− 2	4

Let us Do

2 4	5 4	3 2	4 6
− 1 3	− 3 1	− 1 2	− 3 4

A. Shikha has ₹82. She bought pencils for ₹22. How much money is she left with?

B. Ruby has ₹60. She bought a notebook for ₹20. How much money is she left with?

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Decorating with Garlands

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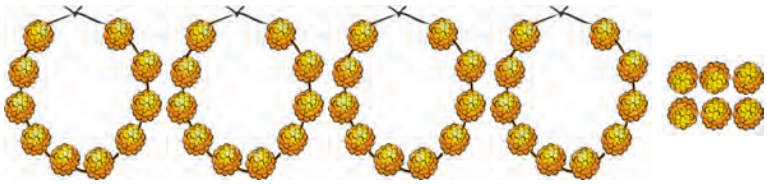
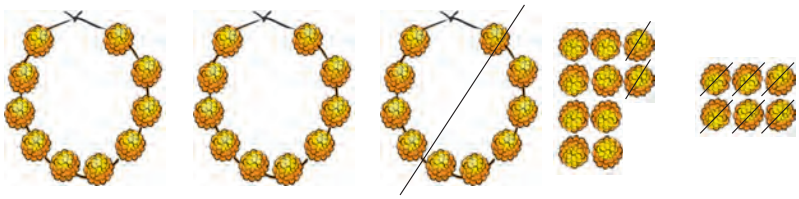


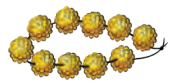
46



To give 18

T	O
4	6
− 1	8

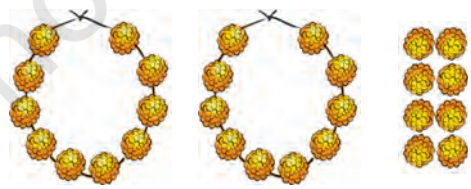
T	O
~~4~~ 3	~~6~~ 16
− 1	8
	8

(opens 1  = 16)

16 − 8 = 8

T	O
3	16
~~4~~	~~6~~
− 1	8
2	8

Now, Jyoti has 28 flowers in all. She gives 5 to her friend. Help Jyoti to find out how many flowers is she left with?



2	8
−	5

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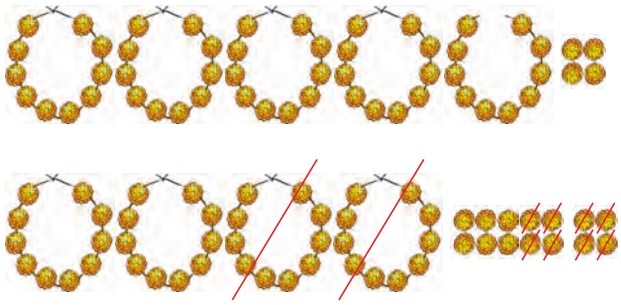
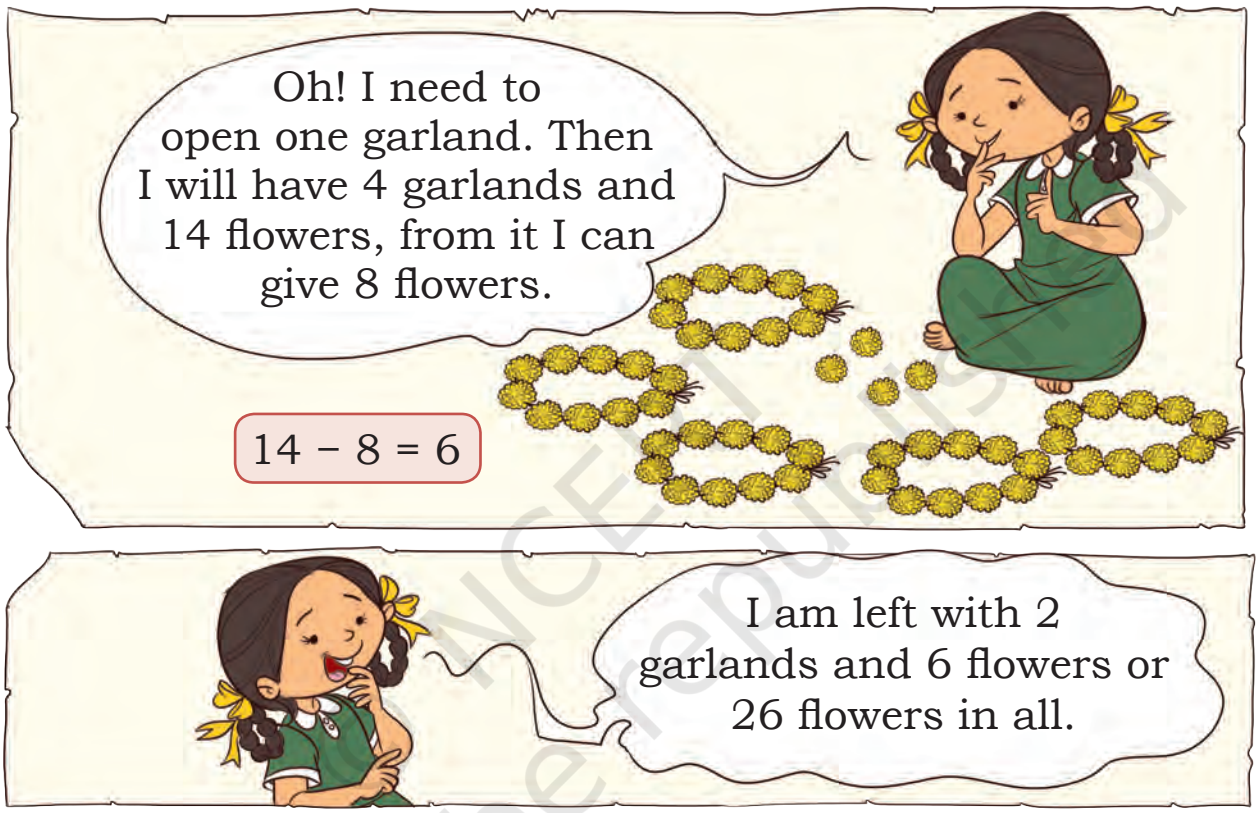
Now, Jyoti has 54 flowers in all. She gives 28 to her mother. How many flowers is she left with?



$$\begin{array}{r} 5\,4 \\ -\,2\,8 \\ \hline \\ \hline \end{array} \quad \rightarrow \quad \begin{array}{r} {\scriptstyle 4\ 14} \\ 5\,\not{4} \\ -\,2\,8 \\ \hline 6 \\ \hline \end{array} \quad \rightarrow \quad \begin{array}{r} {\scriptstyle 4\ 14} \\ \not{5}\,\not{4} \\ -\,2\,8 \\ \hline 2\,6 \\ \hline \end{array}$$



Jyoti has 73 flowers in all. She gives 47 to her mother. How many flowers is she left with?

	Garlands	Flowers
Jyoti has	7	3
Jyoti gives	4	7
Jyoti is left with		

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Let us Do

45 – 18 _____	84 – 37 _____	65 – 45 _____	27 – 27 _____	93 – 48 _____

Skip the Rope

Aman and Avni are playing 'skip the rope'. Both have to complete 20 skips. A skip can be counted when the rope passes under the feet. They will get two chances to skip. If one misses any skip in the first time then they will get one more chance to complete 20 skips.

A. Aman skipped 14 times in the first chance. How many more skips he has to make to complete 20 skips?

20 – 14 = ____ 14 + ____ = 20

B. Avni skipped 12 times in the first chance. How many more skips she has to make to complete 20 skips?

20 – 12 = ____ 12 + ____ = 20

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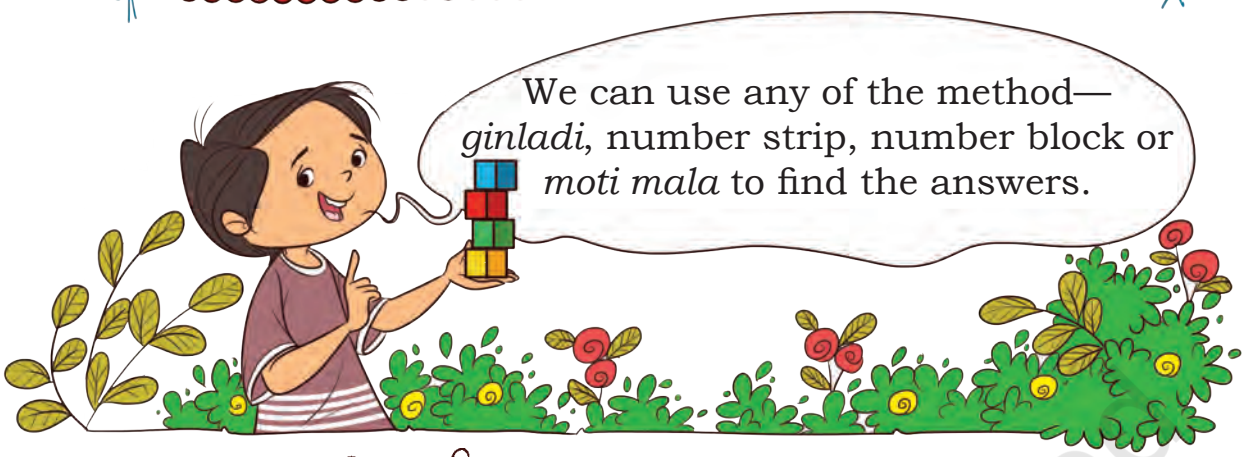
Let us Do



A. Anushka collected 63 shells. She gave 26 shells to her brother. How many shells are left with her?

B. 54 passengers were sitting in the bus and 16 got down at the bus stand. How many are there in the bus now?

C. There were 40 balloons and 13 balloons got burst. How many balloons are left?

D. Kanika made 72 bangles. She sold 36 bangles. How many bangles are left with Kanika now?

E. 56 birds were sitting on the tree. A few more birds joined them. Now there are 87 birds. Find out the number of birds that came later.

F. Arman dribbled the ball 18 times. How many more times should he dribble the ball to complete 35 taps?

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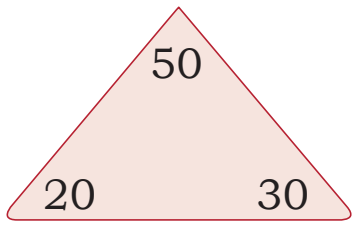
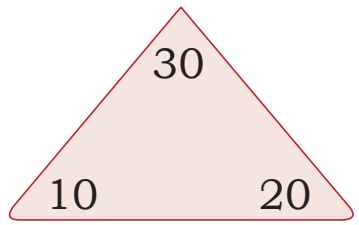
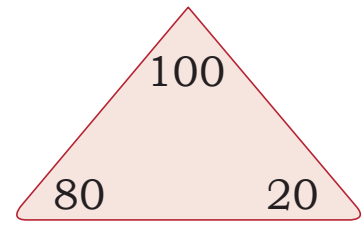
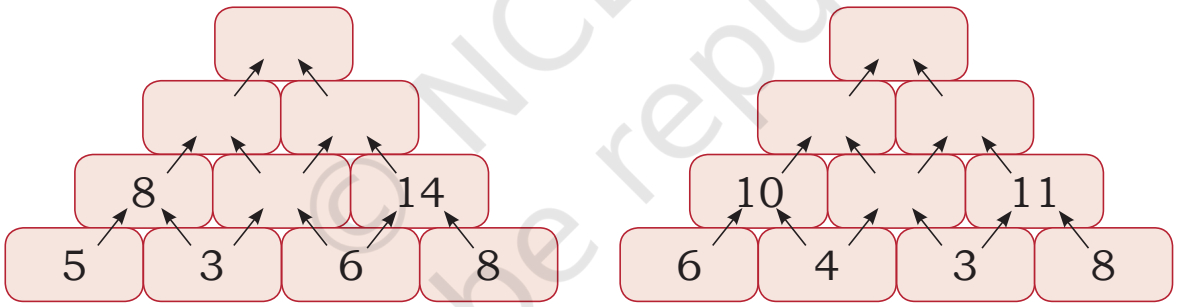
Addition and Subtraction Facts

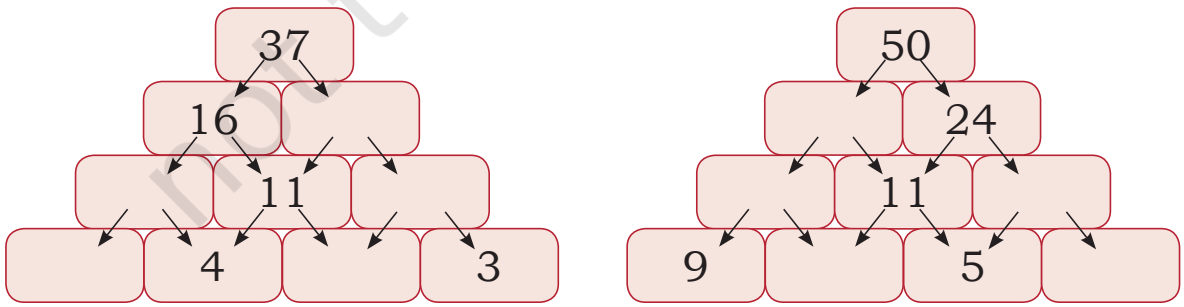
Fill the missing numbers to complete the fact family.

20, 30, 50	10, 20, 30	20, 80, 100
		
20 + 30 = ____ 30 + ____ = 50 50 − 30 = 20 ____ − 20 = 30	10 + 20 = ____ ___ + ___ = ___ 30 − ____ = 10 30 − ____ = 20	

Addition and Subtraction Pyramid



Addition pyramid



Subtraction pyramid

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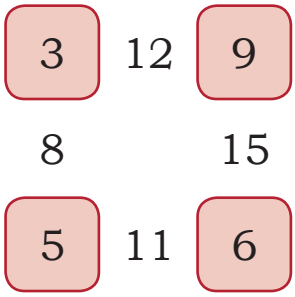
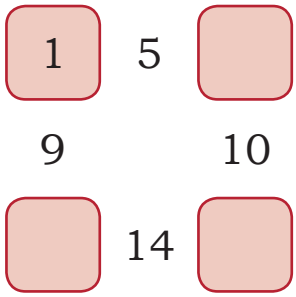
Look at this diagram.



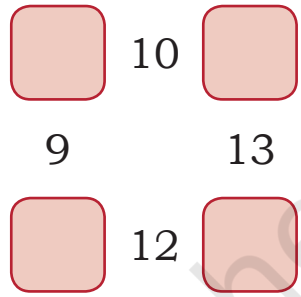
Here, 3 + 9 = 12, 9 + 6 = 15, 6 + 5 = 11, 5 + 3 = 8

Now complete the following diagrams.

A.



B.



Hania and Mansi's Gift

Hania and Mansi want to give a gift to their mother. For its decoration, they purchased some ribbons and a gift wrapper.

There are ₹78 in the purse. The cost of a gift wrapper is ₹24 and the cost of ribbons is ₹37.

A. How much money did they spend?

B. How much money is left with them?

Project Work

Daljeet has solved some questions and writen down their answers. What do you think? Are they correct? Verify the answers.

Correct it if you find them wrong.

25 + 36 = 511	37 + 58 = 131	35 − 17 = 22	57 − 78 = 21	30 − 17 = 27

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