

5

How Many



Tell How many Altogether? Fill in the Blanks.



4 children and 2 children altogether make 6 children. $4 + 2 =$ **6**



3 tops and 1 top altogether make 4 tops. $3 + 1 =$ **4**



3 ants and 2 ants altogether make 5 ants. $3 + 2 =$ **5**

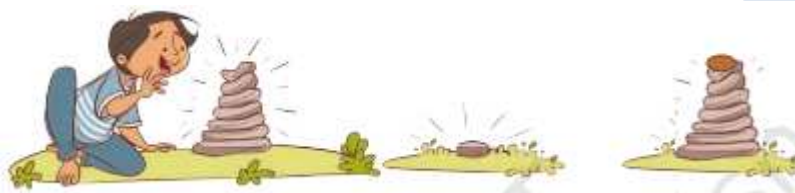


4 pencils and 3 pencils altogether make 7 pencils. $4 + 3 =$ **7**

Add and Draw



6 balls and 2 balls altogether make 8 balls. $6 + 2 =$ **8**



$7 + 1 =$ **8**

Let us Count

A. How many brothers and sisters do your parents have altogether?

Ans: My father have 1 brother and 2 sisters and my mother have 1 brother and 1 sister. All together my parents have 2 brothers and 3 sisters i.e. 5 brothers and sisters.

B. How many family members do you and your friend have altogether?

Ans: My friend and I have all together 9 family members.

C. How many fingers do you have in both your hands and feet?

Ans: 10 fingers in hand and 10 fingers in feet, all together 20 fingers.

D. How many numbers can you count on your fingers?

Ans: I can count 10 numbers on my fingers.





















Count and write the total number of fingers.

	$4 + 3 = 7$
	$3 + 2 = 5$
	$5 + 3 = 8$
	$4 + 0 = 4$
	$4 + 4 = 8$

Addition with Dice!
Let us Do


Kishore and Nitya also played the Dice game and here are their dots on the dice. Find out how many times Kishore won and how many times Nitya won by putting the (✓) on their score board.


	Kishore	Nitya
A.	✓	
B.		✓
C.		✓
D.		✓
E.		✓

	Kishore		Nitya	
A.		and  = 6		and  = 5
B.		and  = 4		and  = 7
C.		and  = 5		and  = 8
D.		and  = 4		and  = 5
E.		and  = 6		and  = 7

Beads and String

Colour the beads in the string as per the numbers given below and find the total number of coloured beads.

A. $3 + 4 = 7$ 

B. $4 + 2 = 6$ 

C. $5 + 4 = 9$



D. $2 + 7 = 9$



E. $7 + 3 = 10$



Hop and Find the Sum

$4 + 2 = 6$



$3 + 2 = 5$



$5 + 3 = 8$



$6 + 3 = 9$



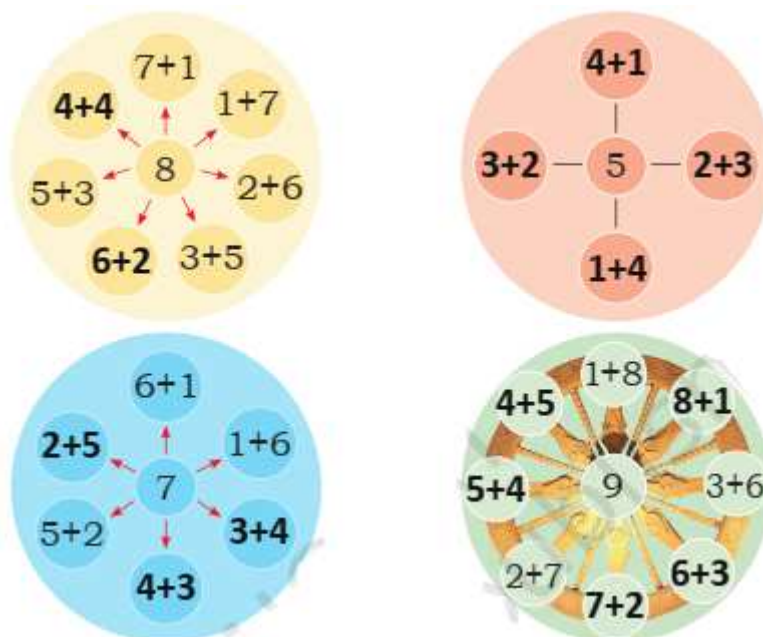
Add in Your Own Way

Abdul and Rihana are adding numbers in two different ways. Help them to find the sum.

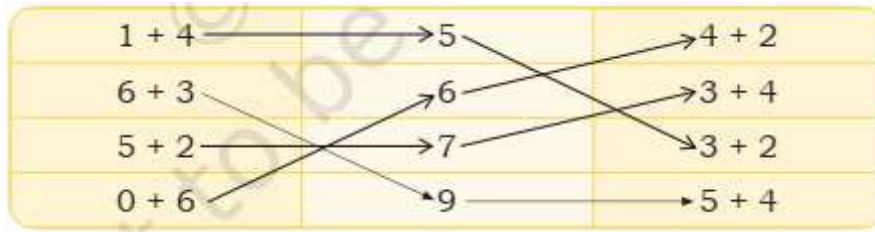
$\begin{array}{r} 2 \\ + 3 \\ \hline 5 \end{array}$	$2 + 3 = 5$
$\begin{array}{r} 5 \\ + 1 \\ \hline 6 \end{array}$	$5 + 1 = 6$
$\begin{array}{r} 3 \\ + 3 \\ \hline 6 \end{array}$	$3 + 3 + 6$
$\begin{array}{r} 9 \\ + 1 \\ \hline 10 \end{array}$	$9 + 1 = 10$

Let us Do

A. Fill up the number pairs.



B. Add and match the following.



Addition Story

A. Raghav has 4 shells and Sarita has 5 shells. How many shells they have altogether?

Ans: $4 + 5 = 9$ shells

B. Ranjeet has 3 marbles and Meenakshi has 6 marbles. How many marbles they have in total?

Ans: $3 + 6 = 9$ marbles

C. There are 3 coconuts in one bag. There are 4 coconuts in another bag. How many coconuts are there in all?

Ans: $3 + 4 = 7$ coconuts

Let us see what we have in our bags.

Do it with your friend and write down the answers below.

A. I have 5 books in my bag and my friend has 6 books. We both have 11 books in all.

B. I have 4 pencils and my friend has 2 pencils. We have 6 pencils altogether.

C. I have 6 notebooks and my friend has 3 notebooks. We have 9 notebooks in total.

Think and Do

Write the numbers 1, 2 and 3 in the given table in a way as shown by the dotted lines so that each way adds up to 6.

3	1	2
1	2	3
2	3	1

Five Little Children

Let us Talk

A. How many children are there in the bus at the beginning?

5 Children

B. How many children get down from the bus on the first stand?

1 child

C. How many children are left in the bus after the first stop?

4 Children

D. How many children are left after the second stand?

3 Children

E. How many children are left in the bus at the end?

0 Children

Let us Do

How Many Left?

A. Fill in the blanks.

i. 6 frogs 2 jumped away 4 left

$$6 - 2 = \underline{4}$$

ii. 7 balloons 2 flew away 5 left

$$7 - 2 = \underline{5}$$

iii. 9 bananas 6 took away 3 left

$$9 - 6 = \underline{3}$$

B. Draw the objects that are being left and fill in the blanks.



3 pots 1 pot broke 2 left

$$3 - \underline{1} = \underline{2}$$



7 ladoos 4 eaten 3 left

$$7 - 4 = \underline{3}$$



7 balls 3 took away 4 left

$$7 - \underline{3} = \underline{4}$$

C. Answer the following questions.

i. Manisha has 9 bananas. She ate 3 bananas. How many bananas are left?





$9 - 3 = 6$

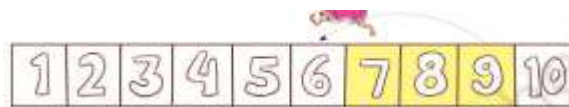
ii. There are 8 butterflies on the flowers. 5 butterflies flew away. How many butterflies are left?

$8 - 5 = 3$

Let us Do

How many dots are hidden and how many dots are visible?

Total Dots 10	Hidden Dots	Visible Dots
	0	10
	3	7
	5	5
	6	4

Hop backwards on the number strip.

A. Jump 3 steps back from 9.

$9 - 3 = 6$



B. Jump 4 steps back from 7.

$7 - 4 = 3$

Do the subtraction in your own way.

A. $8 - 2 =$

D. $6 - 3 =$

B. $7 - 3 =$

E. $5 - 1 =$

C. $9 - 5 =$

F. $4 - 2 =$