

SYNOPSIS**Missing Numbers**

You can find the missing numbers in an addition sum by counting how many numbers we need to get to the answer.

For example:

Find the missing number

$$95 + \underline{6} = 101$$

Problem Sums

Problem Sums give us some information and tells us to find something.

For example:

Jack has 165 marbles. Jill has 322 marbles. How many marbles are there in all?

	H T O
No. of marbles Jack has	1 6 5
No. of marbles Jill has	+ 3 2 2
	<hr style="border: 0.5px solid black;"/>
Total no. of marbles	4 8 7
	<hr style="border: 0.5px solid black;"/>

Ans: There are 487 marbles in all.

• **Children please do questions 1 and 2 in your Maths Check Exercise Book**

1. Missing Numbers

- a) $40 + \underline{\quad} = 79$
- b) $\underline{\quad} + 32 = 50$
- c) $53 + \underline{\quad} = 99$
- d) $37 + 24 = \underline{\quad}$
- e) $108 + \underline{\quad} = 110$
- f) $125 + 152 = \underline{\quad}$
- g) $\underline{\quad} + 83 = 88$
- h) $134 + 104 = \underline{\quad}$

2. Problem Sums

- a) In a school there are 542 girls and 387 boys. How many students are there in the school?
- b) Rohan brought 424 red balloons and 608 blue balloons. How many balloons does he have altogether?

- Children please do Exercise B from page 25 in the Maths Text Book.
- Children please do Mental Maths Exercise from page 29 in the Maths Text Book.
- Children please do all the exercises from page 35 in the Maths Text Book.