Addition - without Carrying

➡ **Example:** Find the sum of 32543 and 23215.

Solution:

T-th	Th	H	T	O
3	2	5	4	3
+ 2	3	2	1	5
5	5	7	5	8

Addition of ones	3 + 5 = 8 ones
Addition of tens	4 + 1 = 5 tens
Addition of hundreds	5 + 2 = 7 hundreds
Addition of thousands	2 + 3 = 5 thousands
Addition of ten thousands	3 + 2 = 5 ten thousands
32543 + 23215 (**addends)**	= 55758 (**sum**)

➡ **Note:-** The numbers to be added are called **addends**. The result obtained after adding is called **sum.**