



# INDIAN SCHOOL NIZWA - ASSESSMENT

## MATHEMATICS

### Chapter - 2

### Addition

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Class: III Sec: \_\_\_\_\_

#### I Fill in the blanks:

- The answer of addition is called \_\_\_\_\_.
- $1350 + 1520 + 3864 = 3864 + 1350 +$  \_\_\_\_\_
- Two numbers can be \_\_\_\_\_ in any order. Their sum remains the same.
- When 0 is added to a number, the sum is the number \_\_\_\_\_.
- $5000 + 40 =$  \_\_\_\_\_

#### II. Add the following:

- $156 + 2403 + 4998$
- $3356 + 2921$
- $9634 + 179$
- $3432 + 2980 + 231$

#### III Solve the following:

- 3758 cold drink bottles were loaded on a truck. 5603 more bottles were loaded next day. How many bottles were loaded in all?



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- b) A bookshelf contains 2135 books on the top shelf, 215 books in the middle shelf and 1324 books at the bottom shelf. How many books are there in all?
- c) Sam collected 456 seashells, Simi collected 479 and Chris collected 230 seashells from the seashore. How many seashells did they collect in all?

## IV Addition Triangle

Write the correct number in each box so that the sum of all three additions are accurate:

1.  $12 + 45 + 8$  (bottom row),  $\square + \square$  (middle row),  $\square$  (top row)

2.  $22 + 11 + 33$  (top row),  $\square + \square$  (middle row),  $\square$  (bottom row)

3.  $70 + 3 + 15$  (bottom row),  $\square + \square$  (middle row),  $\square$  (top row)

4.  $35 + 14 + 41$  (top row),  $\square + \square$  (middle row),  $\square$  (bottom row)

5.  $65 + 23 + 25$  (top row),  $\square + \square$  (middle row),  $\square$  (bottom row)

6.  $7 + 19 + 31$  (bottom row),  $\square + \square$  (middle row),  $\square$  (top row)

7.  $10 + 9 + 59$  (top row),  $\square + \square$  (middle row),  $\square$  (bottom row)

8.  $63 + 37 + 23$  (bottom row),  $\square + \square$  (middle row),  $\square$  (top row)