

JAI GURU DEV
MAHARISHI VIDYA MANDIR SR. SEC SCHOOL
MATHS – WORKSHEET -1
UNIT-2 FUN WITH ADDITION

GRADE: IV

I. Add the following:

a. 5563 + 2313 _____ _____	b. 36501 + 21468 _____ _____	c. 14408 + 30623 _____ _____
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d. $110 + 10 + 750 = 750 + 110 +$ _____

e. $9999 + 1 =$ _____

f. $79864 + 0 =$ _____

II. Fill in the missing digits:

<div style="border: 1px solid black; padding: 2px; display: inline-block;">Th H T O</div> 9, _ 32 + 1, 8 _ 4	<div style="border: 1px solid black; padding: 2px; display: inline-block;">Th H T O</div> 7,694 + 5,6 _ 5
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<div style="border: 1px solid black; padding: 2px; display: inline-block;">11,426</div>	<div style="border: 1px solid black; padding: 2px; display: inline-block;">1_,379</div>
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III. Find the sum of the following 4-digit numbers horizontally:

a. $2,358 + 8,965$

b. $1,002 + 2,300$

IV. Find the sum of the following 5-digit numbers horizontally:

a. $89,651 + 57,845$

b. $71,002 + 43,605$

V. Add the following by expanding the addends:

a. $80 + 21$ c. $5,005 + 1,425$

b. $942 + 300$ d. $73,012 + 20,198$

VI. Add the following by adding in tens:

a. $29 + 14$ b. $24 + 34$

VII. Add the following by adding in hundreds:

a. $256 + 153$ b. $731 + 634$

VIII. Add the following by adding in thousands:

a. $6,742 + 2,536$ b. $9,520 + 8,614$

IX. Estimate the sum by rounding off the following numbers. Find the actual sum also:

a. $98 + 35$ b. $984 + 563$ c. $2012 + 4970$

X. Solve the following:

1. Which number are 150 more than 300?
2. Ramesh went to the market to buy some snacks. He bought an expensive watch worth Rs. 10,000. He bought clothes worth Rs. 7780. He also bought some grocery worth Rs. 1,500. What is the total amount he spent in the market?

XI. Fill in the blanks of each crossword puzzle to make the addition equation true:

The image shows two crossword puzzles. The top puzzle has three equations: a vertical one (0 + [] = 9), a horizontal one ([] + 3 = 4), and another horizontal one (2 + [] = []). The bottom puzzle has four equations: a horizontal one (5 + [] = 7), a vertical one (4 + [] = []), a horizontal one (3 + [] = []), and another horizontal one ([] + 1 = []). There are three ladybug illustrations: one at the top left, one at the middle right, and one at the bottom left.