

1. Add the following:

(i) $768 + 536$

(ii) $431 + 897$

(iii) $095 + 950$

(iv) $6325 + 1436$

(v) $2636 + 6263$

(vi) $8999 + 1111$

2. Subtract the following:

(i) $4639 - 2845$

(ii) $9350 - 4249$

(iii) $3649 - 1215$

(iv) $987 - 678$

(v) $392 - 218$

(vi) $999 - 119$

3. Simplify the following:

(i) $634 + 89 + 265$

(ii) $1242 + 3210 + 1356$

(iii) $572 - 172 + 372$

(iv) $2310 + 3570 - 2310$

(v) $835 + 61 - 321$

(vi) $736 - 238 + 567$

(vii) $3817 - 2130 + 515$

(viii) $7667 + 2342 - 1359$

(ix) $1552 - 167 - 132 + 86 + 9$

(x) $2003 + 107 + 76 - 456 - 97$

4. Subtract the sum of 493 and 627 from 3725.

5. Subtract the difference of 5439 and 4391 from 3576.

6. How much more is the sum of 893 and 768 than their difference?

7. Find the greatest and smallest number with the digits 1, 2, 3 and 4. Find the sum and difference of these two numbers. No digit should be repeated in either of the numbers.

8. The difference between two numbers is 183. The smaller number is 4359. Find the greater **numbers**.

9. Add 2725 and 1368 and subtract 2895 from the sum.

10. This is a magic square having 3 columns and 3 rows. If we add the numbers vertically, horizontally or diagonally, we get the same total.

Make the following magic squares.

(i)

		10
	9	
8	13	6

Numbers 5 to 13

Sum = 27