

Addition two/three numbers up to 10000 #2

1)  $1390 + 5915 + 2770 =$

2)  $4121 + 9927 =$

3)  $8340 + 6095 + 8915 =$

4)  $588 + 449 + 5964 =$

5)  $5217 + 6226 =$

6)  $3868 + 3778 =$

7)  $2239 + 8358 =$

8)  $8607 + 5967 + 9723 =$

9)  $5929 + 7303 =$

10)  $8160 + 8205 + 8444 =$

11)  $5747 + 9301 + 9135 =$

12)  $5319 + 2720 + 4393 =$

13)  $8261 + 9210 + 8482 =$

14)  $5109 + 3404 =$

15)  $5594 + 137 =$

16)  $4474 + 9694 =$

17)  $4355 + 4011 =$

18)  $930 + 5936 =$

19)  $1358 + 1887 =$

20)  $6112 + 4189 =$

Addition two/three numbers up to 10000 #2 (Solutions)

1)  $1390 + 5915 + 2770 = \mathbf{10075}$

2)  $4121 + 9927 = \mathbf{14048}$

3)  $8340 + 6095 + 8915 = \mathbf{23350}$

4)  $588 + 449 + 5964 = \mathbf{7001}$

5)  $5217 + 6226 = \mathbf{11443}$

6)  $3868 + 3778 = \mathbf{7646}$

7)  $2239 + 8358 = \mathbf{10597}$

8)  $8607 + 5967 + 9723 = \mathbf{24297}$

9)  $5929 + 7303 = \mathbf{13232}$

10)  $8160 + 8205 + 8444 = \mathbf{24809}$

11)  $5747 + 9301 + 9135 = \mathbf{24183}$

12)  $5319 + 2720 + 4393 = \mathbf{12432}$

13)  $8261 + 9210 + 8482 = \mathbf{25953}$

14)  $5109 + 3404 = \mathbf{8513}$

15)  $5594 + 137 = \mathbf{5731}$

16)  $4474 + 9694 = \mathbf{14168}$

17)  $4355 + 4011 = \mathbf{8366}$

18)  $930 + 5936 = \mathbf{6866}$

19)  $1358 + 1887 = \mathbf{3245}$

20)  $6112 + 4189 = \mathbf{10301}$