# Addition two/three numbers up to 10000 #7

1) $5305 + 2471 =$

2) $5991 + 9548 =$

3) $1408 + 7104 =$

4) $9028 + 6955 =$

5) $9551 + 1013 =$

6) $9120 + 2181 + 4744 =$

7) $2363 + 8858 =$

8) $1688 + 9528 =$

9) $9246 + 976 + 3374 =$

10) $5146 + 7628 + 9593 =$

11) $5924 + 4911 =$

12) $8604 + 8111 + 5627 =$

13) $1199 + 1934 + 8387 =$

14) $2702 + 5604 =$

15) $9388 + 5140 + 5572 =$

16) $9738 + 8137 =$

17) $1064 + 994 + 5072 =$

18) $5685 + 369 + 7564 =$

19) $8088 + 965 + 3575 =$

20) $2119 + 4056 =$

Addition two/three numbers up to 10000 #7 (Solutions)

1) $5305 + 2471 = \mathbf{7776}$

2) $5991 + 9548 = \mathbf{15539}$

3) $1408 + 7104 = \mathbf{8512}$

4) $9028 + 6955 = \mathbf{15983}$

5) $9551 + 1013 = \mathbf{10564}$

6) $9120 + 2181 + 4744 = \mathbf{16045}$

7) $2363 + 8858 = \mathbf{11221}$

8) $1688 + 9528 = \mathbf{11216}$

9) $9246 + 976 + 3374 = \mathbf{13596}$

10) $5146 + 7628 + 9593 = \mathbf{22367}$

11) $5924 + 4911 = \mathbf{10835}$

12) $8604 + 8111 + 5627 = \mathbf{22342}$

13) $1199 + 1934 + 8387 = \mathbf{11520}$

14) $2702 + 5604 = \mathbf{8306}$

15) $9388 + 5140 + 5572 = \mathbf{20100}$

16) $9738 + 8137 = \mathbf{17875}$

17) $1064 + 994 + 5072 = \mathbf{7130}$

18) $5685 + 369 + 7564 = \mathbf{13618}$

19) $8088 + 965 + 3575 = \mathbf{12628}$

20) $2119 + 4056 = \mathbf{6175}$