

Addition two/three numbers up to 10000 #3

1) $8916 + 2136 + 6061 =$

2) $9922 + 215 + 7687 =$

3) $3141 + 7704 + 8863 =$

4) $3799 + 2484 + 8571 =$

5) $2611 + 9684 + 701 =$

6) $7745 + 9744 + 6350 =$

7) $6471 + 9452 =$

8) $8108 + 3555 + 4226 =$

9) $8310 + 6322 + 9404 =$

10) $6677 + 9572 + 3807 =$

11) $469 + 4582 =$

12) $3459 + 9396 =$

13) $1450 + 5637 + 1091 =$

14) $2470 + 329 =$

15) $736 + 6189 + 9607 =$

16) $8280 + 3865 + 590 =$

17) $118 + 1261 =$

18) $3233 + 6683 =$

19) $5901 + 2266 + 6189 =$

20) $7543 + 8520 =$

Addition two/three numbers up to 10000 #3 (Solutions)

1) $8916 + 2136 + 6061 = \mathbf{17113}$

2) $9922 + 215 + 7687 = \mathbf{17824}$

3) $3141 + 7704 + 8863 = \mathbf{19708}$

4) $3799 + 2484 + 8571 = \mathbf{14854}$

5) $2611 + 9684 + 701 = \mathbf{12996}$

6) $7745 + 9744 + 6350 = \mathbf{23839}$

7) $6471 + 9452 = \mathbf{15923}$

8) $8108 + 3555 + 4226 = \mathbf{15889}$

9) $8310 + 6322 + 9404 = \mathbf{24036}$

10) $6677 + 9572 + 3807 = \mathbf{20056}$

11) $469 + 4582 = \mathbf{5051}$

12) $3459 + 9396 = \mathbf{12855}$

13) $1450 + 5637 + 1091 = \mathbf{8178}$

14) $2470 + 329 = \mathbf{2799}$

15) $736 + 6189 + 9607 = \mathbf{16532}$

16) $8280 + 3865 + 590 = \mathbf{12735}$

17) $118 + 1261 = \mathbf{1379}$

18) $3233 + 6683 = \mathbf{9916}$

19) $5901 + 2266 + 6189 = \mathbf{14356}$

20) $7543 + 8520 = \mathbf{16063}$