

Addition two/three numbers up to 10000 #8

1) $3714 + 6068 =$

2) $4054 + 8296 + 3430 =$

3) $7985 + 7424 + 6397 =$

4) $9390 + 3149 =$

5) $8522 + 6679 + 7771 =$

6) $1591 + 1033 + 6330 =$

7) $5544 + 3840 + 1409 =$

8) $8467 + 3406 =$

9) $8006 + 3176 + 2428 =$

10) $4680 + 9131 + 5844 =$

11) $9851 + 1599 + 8713 =$

12) $5849 + 8104 =$

13) $5828 + 8662 =$

14) $5639 + 3995 =$

15) $6937 + 4174 + 6175 =$

16) $6830 + 2871 =$

17) $4915 + 1908 + 216 =$

18) $5600 + 2787 =$

19) $6719 + 9240 =$

20) $9642 + 1146 =$

Addition two/three numbers up to 10000 #8 (Solutions)

- 1) $3714 + 6068 = \mathbf{9782}$
- 2) $4054 + 8296 + 3430 = \mathbf{15780}$
- 3) $7985 + 7424 + 6397 = \mathbf{21806}$
- 4) $9390 + 3149 = \mathbf{12539}$
- 5) $8522 + 6679 + 7771 = \mathbf{22972}$
- 6) $1591 + 1033 + 6330 = \mathbf{8954}$
- 7) $5544 + 3840 + 1409 = \mathbf{10793}$
- 8) $8467 + 3406 = \mathbf{11873}$
- 9) $8006 + 3176 + 2428 = \mathbf{13610}$
- 10) $4680 + 9131 + 5844 = \mathbf{19655}$
- 11) $9851 + 1599 + 8713 = \mathbf{20163}$
- 12) $5849 + 8104 = \mathbf{13953}$
- 13) $5828 + 8662 = \mathbf{14490}$
- 14) $5639 + 3995 = \mathbf{9634}$
- 15) $6937 + 4174 + 6175 = \mathbf{17286}$
- 16) $6830 + 2871 = \mathbf{9701}$
- 17) $4915 + 1908 + 216 = \mathbf{7039}$
- 18) $5600 + 2787 = \mathbf{8387}$
- 19) $6719 + 9240 = \mathbf{15959}$
- 20) $9642 + 1146 = \mathbf{10788}$