

Addition two/three numbers up to 10000 #4

- 1) $3867 + 4969 =$
- 2) $324 + 6579 + 9001 =$
- 3) $8525 + 8792 + 5902 =$
- 4) $4288 + 3512 + 420 =$
- 5) $2700 + 5076 + 4745 =$
- 6) $1420 + 9926 =$
- 7) $7759 + 4587 + 1463 =$
- 8) $118 + 4783 =$
- 9) $9812 + 4721 + 7062 =$
- 10) $2643 + 3821 =$
- 11) $4594 + 8501 + 8759 =$
- 12) $5617 + 2376 =$
- 13) $3009 + 5829 + 7142 =$
- 14) $9150 + 3255 =$
- 15) $4546 + 9538 =$
- 16) $4766 + 7520 =$
- 17) $297 + 5288 + 4734 =$
- 18) $1273 + 4807 + 3136 =$
- 19) $4784 + 2235 =$
- 20) $153 + 5952 + 733 =$

Addition two/three numbers up to 10000 #4 (Solutions)

- 1) $3867 + 4969 = \mathbf{8836}$
- 2) $324 + 6579 + 9001 = \mathbf{15904}$
- 3) $8525 + 8792 + 5902 = \mathbf{23219}$
- 4) $4288 + 3512 + 420 = \mathbf{8220}$
- 5) $2700 + 5076 + 4745 = \mathbf{12521}$
- 6) $1420 + 9926 = \mathbf{11346}$
- 7) $7759 + 4587 + 1463 = \mathbf{13809}$
- 8) $118 + 4783 = \mathbf{4901}$
- 9) $9812 + 4721 + 7062 = \mathbf{21595}$
- 10) $2643 + 3821 = \mathbf{6464}$
- 11) $4594 + 8501 + 8759 = \mathbf{21854}$
- 12) $5617 + 2376 = \mathbf{7993}$
- 13) $3009 + 5829 + 7142 = \mathbf{15980}$
- 14) $9150 + 3255 = \mathbf{12405}$
- 15) $4546 + 9538 = \mathbf{14084}$
- 16) $4766 + 7520 = \mathbf{12286}$
- 17) $297 + 5288 + 4734 = \mathbf{10319}$
- 18) $1273 + 4807 + 3136 = \mathbf{9216}$
- 19) $4784 + 2235 = \mathbf{7019}$
- 20) $153 + 5952 + 733 = \mathbf{6838}$