

Addition two/three numbers up to 10000 #6

- 1) $9401 + 1320 =$
- 2) $2385 + 9608 =$
- 3) $4467 + 8009 =$
- 4) $3161 + 9231 =$
- 5) $1525 + 5933 + 6716 =$
- 6) $7294 + 1536 =$
- 7) $9643 + 3291 =$
- 8) $9859 + 7040 + 4986 =$
- 9) $9652 + 1959 =$
- 10) $4389 + 5116 + 3214 =$
- 11) $7925 + 3649 =$
- 12) $279 + 5454 + 9138 =$
- 13) $6137 + 6183 =$
- 14) $3036 + 6928 + 9730 =$
- 15) $4019 + 1459 + 9882 =$
- 16) $1252 + 8465 + 6986 =$
- 17) $1407 + 3148 + 4355 =$
- 18) $7989 + 2820 =$
- 19) $5915 + 3072 + 4199 =$
- 20) $4174 + 6726 + 6909 =$

Addition two/three numbers up to 10000 #6 (Solutions)

- 1) $9401 + 1320 = \mathbf{10721}$
- 2) $2385 + 9608 = \mathbf{11993}$
- 3) $4467 + 8009 = \mathbf{12476}$
- 4) $3161 + 9231 = \mathbf{12392}$
- 5) $1525 + 5933 + 6716 = \mathbf{14174}$
- 6) $7294 + 1536 = \mathbf{8830}$
- 7) $9643 + 3291 = \mathbf{12934}$
- 8) $9859 + 7040 + 4986 = \mathbf{21885}$
- 9) $9652 + 1959 = \mathbf{11611}$
- 10) $4389 + 5116 + 3214 = \mathbf{12719}$
- 11) $7925 + 3649 = \mathbf{11574}$
- 12) $279 + 5454 + 9138 = \mathbf{14871}$
- 13) $6137 + 6183 = \mathbf{12320}$
- 14) $3036 + 6928 + 9730 = \mathbf{19694}$
- 15) $4019 + 1459 + 9882 = \mathbf{15360}$
- 16) $1252 + 8465 + 6986 = \mathbf{16703}$
- 17) $1407 + 3148 + 4355 = \mathbf{8910}$
- 18) $7989 + 2820 = \mathbf{10809}$
- 19) $5915 + 3072 + 4199 = \mathbf{13186}$
- 20) $4174 + 6726 + 6909 = \mathbf{17809}$