

Addition two/three numbers up to 10000 #5

- 1) $4185 + 5874 =$
- 2) $849 + 2569 =$
- 3) $6238 + 8908 =$
- 4) $3550 + 6687 =$
- 5) $1178 + 2273 =$
- 6) $3530 + 2717 + 2727 =$
- 7) $5138 + 3258 =$
- 8) $6278 + 4895 =$
- 9) $2387 + 4322 =$
- 10) $1081 + 5078 + 5822 =$
- 11) $7876 + 5173 =$
- 12) $933 + 4197 =$
- 13) $8995 + 6862 =$
- 14) $7419 + 765 =$
- 15) $8396 + 5812 + 8596 =$
- 16) $7583 + 1770 =$
- 17) $3415 + 5582 + 8403 =$
- 18) $4516 + 8931 + 1508 =$
- 19) $2907 + 1281 + 2439 =$
- 20) $795 + 1326 + 9841 =$

Addition two/three numbers up to 10000 #5 (Solutions)

- 1) $4185 + 5874 = \mathbf{10059}$
- 2) $849 + 2569 = \mathbf{3418}$
- 3) $6238 + 8908 = \mathbf{15146}$
- 4) $3550 + 6687 = \mathbf{10237}$
- 5) $1178 + 2273 = \mathbf{3451}$
- 6) $3530 + 2717 + 2727 = \mathbf{8974}$
- 7) $5138 + 3258 = \mathbf{8396}$
- 8) $6278 + 4895 = \mathbf{11173}$
- 9) $2387 + 4322 = \mathbf{6709}$
- 10) $1081 + 5078 + 5822 = \mathbf{11981}$
- 11) $7876 + 5173 = \mathbf{13049}$
- 12) $933 + 4197 = \mathbf{5130}$
- 13) $8995 + 6862 = \mathbf{15857}$
- 14) $7419 + 765 = \mathbf{8184}$
- 15) $8396 + 5812 + 8596 = \mathbf{22804}$
- 16) $7583 + 1770 = \mathbf{9353}$
- 17) $3415 + 5582 + 8403 = \mathbf{17400}$
- 18) $4516 + 8931 + 1508 = \mathbf{14955}$
- 19) $2907 + 1281 + 2439 = \mathbf{6627}$
- 20) $795 + 1326 + 9841 = \mathbf{11962}$