

## 4-Digit Plus 4-Digit Addition (A)

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Score: \_\_\_\_\_

Calculate each sum.

$3905 + 9743 = \boxed{\phantom{0000}}$

$9509 + 6494 = \boxed{\phantom{0000}}$

$6556 + 2477 = \boxed{\phantom{0000}}$

$4529 + 7544 = \boxed{\phantom{0000}}$

$7203 + 6096 = \boxed{\phantom{0000}}$

$5257 + 1827 = \boxed{\phantom{0000}}$

$9243 + 6526 = \boxed{\phantom{0000}}$

$4482 + 8518 = \boxed{\phantom{0000}}$

$6546 + 7677 = \boxed{\phantom{0000}}$

$9219 + 8132 = \boxed{\phantom{0000}}$

$4854 + 6939 = \boxed{\phantom{0000}}$

$6752 + 6731 = \boxed{\phantom{0000}}$

$9379 + 4479 = \boxed{\phantom{0000}}$

$8797 + 6983 = \boxed{\phantom{0000}}$

$6436 + 7117 = \boxed{\phantom{0000}}$

$3079 + 1300 = \boxed{\phantom{0000}}$

$3062 + 8029 = \boxed{\phantom{0000}}$

$9309 + 2996 = \boxed{\phantom{0000}}$

$3537 + 7101 = \boxed{\phantom{0000}}$

$1599 + 1642 = \boxed{\phantom{0000}}$

$5938 + 6063 = \boxed{\phantom{0000}}$

$8812 + 4209 = \boxed{\phantom{0000}}$

$2782 + 2736 = \boxed{\phantom{0000}}$

$6588 + 1966 = \boxed{\phantom{0000}}$

$6292 + 1494 = \boxed{\phantom{0000}}$

$5711 + 2177 = \boxed{\phantom{0000}}$

$3662 + 2468 = \boxed{\phantom{0000}}$

$4760 + 9982 = \boxed{\phantom{0000}}$

$6345 + 5359 = \boxed{\phantom{0000}}$

$9534 + 6236 = \boxed{\phantom{0000}}$

$1554 + 2943 = \boxed{\phantom{0000}}$

$9833 + 7341 = \boxed{\phantom{0000}}$

$7989 + 2413 = \boxed{\phantom{0000}}$

$1976 + 9174 = \boxed{\phantom{0000}}$

$3380 + 6787 = \boxed{\phantom{0000}}$

$5467 + 8005 = \boxed{\phantom{0000}}$

$7519 + 5659 = \boxed{\phantom{0000}}$

$3655 + 1552 = \boxed{\phantom{0000}}$

$9831 + 4554 = \boxed{\phantom{0000}}$

$8324 + 7265 = \boxed{\phantom{0000}}$

$6068 + 1078 = \boxed{\phantom{0000}}$

$7016 + 3803 = \boxed{\phantom{0000}}$

$3369 + 3642 = \boxed{\phantom{0000}}$

$4701 + 8953 = \boxed{\phantom{0000}}$

$9944 + 3907 = \boxed{\phantom{0000}}$

$9880 + 1747 = \boxed{\phantom{0000}}$

$9075 + 5472 = \boxed{\phantom{0000}}$

$1880 + 3571 = \boxed{\phantom{0000}}$

$7859 + 5620 = \boxed{\phantom{0000}}$

$2650 + 6875 = \boxed{\phantom{0000}}$

## 4-Digit Plus 4-Digit Addition (A) Answers

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Score: \_\_\_\_\_

Calculate each sum.

$3905 + 9743 = 13648$

$9509 + 6494 = 16003$

$6556 + 2477 = 9033$

$4529 + 7544 = 12073$

$7203 + 6096 = 13299$

$5257 + 1827 = 7084$

$9243 + 6526 = 15769$

$4482 + 8518 = 13000$

$6546 + 7677 = 14223$

$9219 + 8132 = 17351$

$4854 + 6939 = 11793$

$6752 + 6731 = 13483$

$9379 + 4479 = 13858$

$8797 + 6983 = 15780$

$6436 + 7117 = 13553$

$3079 + 1300 = 4379$

$3062 + 8029 = 11091$

$9309 + 2996 = 12305$

$3537 + 7101 = 10638$

$1599 + 1642 = 3241$

$5938 + 6063 = 12001$

$8812 + 4209 = 13021$

$2782 + 2736 = 5518$

$6588 + 1966 = 8554$

$6292 + 1494 = 7786$

$5711 + 2177 = 7888$

$3662 + 2468 = 6130$

$4760 + 9982 = 14742$

$6345 + 5359 = 11704$

$9534 + 6236 = 15770$

$1554 + 2943 = 4497$

$9833 + 7341 = 17174$

$7989 + 2413 = 10402$

$1976 + 9174 = 11150$

$3380 + 6787 = 10167$

$5467 + 8005 = 13472$

$7519 + 5659 = 13178$

$3655 + 1552 = 5207$

$9831 + 4554 = 14385$

$8324 + 7265 = 15589$

$6068 + 1078 = 7146$

$7016 + 3803 = 10819$

$3369 + 3642 = 7011$

$4701 + 8953 = 13654$

$9944 + 3907 = 13851$

$9880 + 1747 = 11627$

$9075 + 5472 = 14547$

$1880 + 3571 = 5451$

$7859 + 5620 = 13479$

$2650 + 6875 = 9525$