

4-Digit Plus 4-Digit Addition (E)

Name: _____

Date: _____

Score: _____

Calculate each sum.

$2343 + 5580 = \boxed{}$

$7565 + 5594 = \boxed{}$

$8352 + 8357 = \boxed{}$

$2250 + 3778 = \boxed{}$

$3701 + 2200 = \boxed{}$

$4929 + 2341 = \boxed{}$

$3191 + 9185 = \boxed{}$

$7967 + 7044 = \boxed{}$

$4458 + 6825 = \boxed{}$

$3037 + 9248 = \boxed{}$

$9654 + 9630 = \boxed{}$

$1945 + 9089 = \boxed{}$

$1499 + 6955 = \boxed{}$

$8380 + 2972 = \boxed{}$

$3900 + 4543 = \boxed{}$

$1094 + 5301 = \boxed{}$

$1456 + 7882 = \boxed{}$

$4665 + 5200 = \boxed{}$

$4004 + 3206 = \boxed{}$

$7017 + 7443 = \boxed{}$

$9034 + 8642 = \boxed{}$

$8451 + 5170 = \boxed{}$

$8674 + 9862 = \boxed{}$

$8579 + 7381 = \boxed{}$

$3253 + 4340 = \boxed{}$

$6604 + 1745 = \boxed{}$

$6948 + 4588 = \boxed{}$

$6061 + 4349 = \boxed{}$

$1453 + 7702 = \boxed{}$

$7549 + 5750 = \boxed{}$

$7557 + 2552 = \boxed{}$

$7368 + 5585 = \boxed{}$

$8578 + 1844 = \boxed{}$

$1232 + 4437 = \boxed{}$

$8364 + 4581 = \boxed{}$

$4751 + 1878 = \boxed{}$

$9228 + 7802 = \boxed{}$

$1240 + 7675 = \boxed{}$

$6071 + 1063 = \boxed{}$

$2534 + 9494 = \boxed{}$

$2048 + 8502 = \boxed{}$

$2647 + 1474 = \boxed{}$

$8997 + 7589 = \boxed{}$

$2285 + 9298 = \boxed{}$

$4328 + 3509 = \boxed{}$

$5910 + 4079 = \boxed{}$

$4223 + 1166 = \boxed{}$

$8664 + 2211 = \boxed{}$

$9038 + 2595 = \boxed{}$

$5950 + 5288 = \boxed{}$