

4-Digit Plus 4-Digit Addition (B)

Name: _____

Date: _____

Score: _____

Calculate each sum.

$7817 + 7286 = \boxed{}$

$4521 + 6020 = \boxed{}$

$9671 + 6436 = \boxed{}$

$4542 + 8540 = \boxed{}$

$3965 + 9066 = \boxed{}$

$5727 + 6617 = \boxed{}$

$1606 + 3603 = \boxed{}$

$8604 + 3476 = \boxed{}$

$3153 + 6224 = \boxed{}$

$7483 + 2789 = \boxed{}$

$2401 + 4596 = \boxed{}$

$3177 + 3541 = \boxed{}$

$1598 + 5129 = \boxed{}$

$6134 + 9390 = \boxed{}$

$8247 + 5215 = \boxed{}$

$2128 + 6679 = \boxed{}$

$3246 + 6756 = \boxed{}$

$5736 + 9365 = \boxed{}$

$2331 + 9611 = \boxed{}$

$9883 + 5773 = \boxed{}$

$3143 + 7019 = \boxed{}$

$8955 + 9363 = \boxed{}$

$7631 + 4282 = \boxed{}$

$1036 + 6751 = \boxed{}$

$5244 + 7679 = \boxed{}$

$2326 + 8658 = \boxed{}$

$4189 + 8733 = \boxed{}$

$9606 + 5809 = \boxed{}$

$3748 + 4786 = \boxed{}$

$7452 + 6070 = \boxed{}$

$1496 + 9604 = \boxed{}$

$1427 + 3204 = \boxed{}$

$6476 + 8660 = \boxed{}$

$4246 + 3916 = \boxed{}$

$5302 + 9594 = \boxed{}$

$7037 + 5541 = \boxed{}$

$5484 + 5371 = \boxed{}$

$7598 + 8094 = \boxed{}$

$8265 + 2538 = \boxed{}$

$3463 + 9112 = \boxed{}$

$1247 + 6728 = \boxed{}$

$3127 + 3513 = \boxed{}$

$7559 + 4307 = \boxed{}$

$7644 + 9774 = \boxed{}$

$6403 + 8733 = \boxed{}$

$2489 + 7756 = \boxed{}$

$3586 + 8088 = \boxed{}$

$8017 + 5137 = \boxed{}$

$4576 + 8556 = \boxed{}$

$8330 + 1294 = \boxed{}$