

4-Digit Plus 4-Digit Addition (G)

Name: _____

Date: _____

Score: _____

Calculate each sum.

$3784 + 9575 = \boxed{}$

$4417 + 5639 = \boxed{}$

$1878 + 8310 = \boxed{}$

$6734 + 6931 = \boxed{}$

$2750 + 5873 = \boxed{}$

$9268 + 3947 = \boxed{}$

$5120 + 3260 = \boxed{}$

$1607 + 5182 = \boxed{}$

$6438 + 1558 = \boxed{}$

$2519 + 1873 = \boxed{}$

$3001 + 3497 = \boxed{}$

$6507 + 8754 = \boxed{}$

$6062 + 4942 = \boxed{}$

$8501 + 4641 = \boxed{}$

$6826 + 7643 = \boxed{}$

$7564 + 6171 = \boxed{}$

$2801 + 1941 = \boxed{}$

$9211 + 9495 = \boxed{}$

$3358 + 2499 = \boxed{}$

$5593 + 1763 = \boxed{}$

$1564 + 8767 = \boxed{}$

$4281 + 7862 = \boxed{}$

$4141 + 1288 = \boxed{}$

$5188 + 1544 = \boxed{}$

$8119 + 6600 = \boxed{}$

$5681 + 1027 = \boxed{}$

$3725 + 4713 = \boxed{}$

$7196 + 4545 = \boxed{}$

$7961 + 9559 = \boxed{}$

$4186 + 9262 = \boxed{}$

$1426 + 8522 = \boxed{}$

$9483 + 7849 = \boxed{}$

$7546 + 2640 = \boxed{}$

$3521 + 3821 = \boxed{}$

$3663 + 3490 = \boxed{}$

$7136 + 3993 = \boxed{}$

$1725 + 7122 = \boxed{}$

$6228 + 3656 = \boxed{}$

$9203 + 8831 = \boxed{}$

$2135 + 4278 = \boxed{}$

$2030 + 4861 = \boxed{}$

$5990 + 7865 = \boxed{}$

$2127 + 1136 = \boxed{}$

$7539 + 8567 = \boxed{}$

$4692 + 7579 = \boxed{}$

$8898 + 8846 = \boxed{}$

$5082 + 2703 = \boxed{}$

$6505 + 9896 = \boxed{}$

$3226 + 1551 = \boxed{}$

$9724 + 7139 = \boxed{}$