

4-Digit Plus 4-Digit Addition (J)

Name: _____

Date: _____

Score: _____

Calculate each sum.

$2944 + 4123 = \boxed{}$

$5805 + 2830 = \boxed{}$

$5690 + 8855 = \boxed{}$

$7347 + 7466 = \boxed{}$

$1788 + 5645 = \boxed{}$

$9307 + 2454 = \boxed{}$

$8285 + 7935 = \boxed{}$

$9142 + 5668 = \boxed{}$

$6582 + 3054 = \boxed{}$

$5093 + 9735 = \boxed{}$

$7461 + 9321 = \boxed{}$

$3032 + 6050 = \boxed{}$

$9395 + 7485 = \boxed{}$

$3572 + 3107 = \boxed{}$

$3449 + 3389 = \boxed{}$

$8365 + 5535 = \boxed{}$

$6786 + 1410 = \boxed{}$

$5458 + 8401 = \boxed{}$

$9653 + 9196 = \boxed{}$

$8197 + 8735 = \boxed{}$

$5701 + 8901 = \boxed{}$

$2648 + 8285 = \boxed{}$

$2260 + 7604 = \boxed{}$

$4120 + 4742 = \boxed{}$

$6945 + 8257 = \boxed{}$

$6527 + 3600 = \boxed{}$

$4112 + 2506 = \boxed{}$

$2556 + 9140 = \boxed{}$

$1773 + 2125 = \boxed{}$

$6259 + 8104 = \boxed{}$

$6250 + 3764 = \boxed{}$

$4971 + 2945 = \boxed{}$

$6517 + 5275 = \boxed{}$

$6186 + 8459 = \boxed{}$

$9375 + 1011 = \boxed{}$

$5688 + 1836 = \boxed{}$

$3234 + 8854 = \boxed{}$

$6318 + 9254 = \boxed{}$

$4269 + 2044 = \boxed{}$

$5339 + 5898 = \boxed{}$

$6672 + 9970 = \boxed{}$

$9970 + 3506 = \boxed{}$

$9399 + 1069 = \boxed{}$

$5149 + 4683 = \boxed{}$

$9584 + 6490 = \boxed{}$

$9720 + 6849 = \boxed{}$

$5534 + 6625 = \boxed{}$

$5481 + 3520 = \boxed{}$

$4802 + 1853 = \boxed{}$

$9445 + 2387 = \boxed{}$