

## 4-Digit Plus 3-Digit Addition (J)

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

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

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

Calculate each sum.

$2012 + 457 = \boxed{\phantom{000}}$

$1786 + 735 = \boxed{\phantom{000}}$

$2929 + 791 = \boxed{\phantom{000}}$

$2968 + 561 = \boxed{\phantom{000}}$

$8864 + 772 = \boxed{\phantom{000}}$

$8619 + 249 = \boxed{\phantom{000}}$

$9706 + 192 = \boxed{\phantom{000}}$

$3225 + 411 = \boxed{\phantom{000}}$

$6196 + 485 = \boxed{\phantom{000}}$

$5287 + 670 = \boxed{\phantom{000}}$

$2736 + 498 = \boxed{\phantom{000}}$

$8095 + 315 = \boxed{\phantom{000}}$

$1629 + 798 = \boxed{\phantom{000}}$

$3020 + 820 = \boxed{\phantom{000}}$

$1199 + 440 = \boxed{\phantom{000}}$

$5878 + 934 = \boxed{\phantom{000}}$

$8291 + 652 = \boxed{\phantom{000}}$

$2792 + 568 = \boxed{\phantom{000}}$

$6772 + 182 = \boxed{\phantom{000}}$

$8010 + 257 = \boxed{\phantom{000}}$

$3190 + 856 = \boxed{\phantom{000}}$

$7060 + 750 = \boxed{\phantom{000}}$

$6079 + 544 = \boxed{\phantom{000}}$

$1946 + 925 = \boxed{\phantom{000}}$

$3545 + 458 = \boxed{\phantom{000}}$

$1236 + 688 = \boxed{\phantom{000}}$

$5659 + 866 = \boxed{\phantom{000}}$

$8645 + 777 = \boxed{\phantom{000}}$

$5206 + 981 = \boxed{\phantom{000}}$

$6855 + 689 = \boxed{\phantom{000}}$

$2861 + 767 = \boxed{\phantom{000}}$

$5390 + 196 = \boxed{\phantom{000}}$

$8740 + 570 = \boxed{\phantom{000}}$

$7426 + 680 = \boxed{\phantom{000}}$

$6943 + 491 = \boxed{\phantom{000}}$

$5104 + 544 = \boxed{\phantom{000}}$

$8512 + 225 = \boxed{\phantom{000}}$

$6575 + 394 = \boxed{\phantom{000}}$

$7695 + 487 = \boxed{\phantom{000}}$

$4378 + 576 = \boxed{\phantom{000}}$

$3738 + 958 = \boxed{\phantom{000}}$

$7024 + 609 = \boxed{\phantom{000}}$

$8550 + 153 = \boxed{\phantom{000}}$

$4147 + 181 = \boxed{\phantom{000}}$

$6542 + 229 = \boxed{\phantom{000}}$

$4450 + 600 = \boxed{\phantom{000}}$

$6557 + 746 = \boxed{\phantom{000}}$

$7131 + 538 = \boxed{\phantom{000}}$

$8075 + 433 = \boxed{\phantom{000}}$

$8086 + 536 = \boxed{\phantom{000}}$

## 4-Digit Plus 3-Digit Addition (J) Answers

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

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

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

Calculate each sum.

$2012 + 457 = 2469$

$1786 + 735 = 2521$

$2929 + 791 = 3720$

$2968 + 561 = 3529$

$8864 + 772 = 9636$

$8619 + 249 = 8868$

$9706 + 192 = 9898$

$3225 + 411 = 3636$

$6196 + 485 = 6681$

$5287 + 670 = 5957$

$2736 + 498 = 3234$

$8095 + 315 = 8410$

$1629 + 798 = 2427$

$3020 + 820 = 3840$

$1199 + 440 = 1639$

$5878 + 934 = 6812$

$8291 + 652 = 8943$

$2792 + 568 = 3360$

$6772 + 182 = 6954$

$8010 + 257 = 8267$

$3190 + 856 = 4046$

$7060 + 750 = 7810$

$6079 + 544 = 6623$

$1946 + 925 = 2871$

$3545 + 458 = 4003$

$1236 + 688 = 1924$

$5659 + 866 = 6525$

$8645 + 777 = 9422$

$5206 + 981 = 6187$

$6855 + 689 = 7544$

$2861 + 767 = 3628$

$5390 + 196 = 5586$

$8740 + 570 = 9310$

$7426 + 680 = 8106$

$6943 + 491 = 7434$

$5104 + 544 = 5648$

$8512 + 225 = 8737$

$6575 + 394 = 6969$

$7695 + 487 = 8182$

$4378 + 576 = 4954$

$3738 + 958 = 4696$

$7024 + 609 = 7633$

$8550 + 153 = 8703$

$4147 + 181 = 4328$

$6542 + 229 = 6771$

$4450 + 600 = 5050$

$6557 + 746 = 7303$

$7131 + 538 = 7669$

$8075 + 433 = 8508$

$8086 + 536 = 8622$