Adding whole 1,000's to numbers (<100,000)

Addition Practice Worksheet

Find the sums.

71,574 + 2,000 = _____   34,494 + 2,000 = _____

8,126 + 5,000 = _____   92,884 + 4,000 = _____

70,868 + 1,000 = _____   75,827 + 8,000 = _____

64,233 + 8,000 = _____   23,912 + 5,000 = _____

95,692 + 3,000 = _____   45,310 + 1,000 = _____

1,393 + 2,000 = _____   18,379 + 6,000 = _____

3,605 + 6,000 = _____   19,063 + 3,000 = _____

97,200 + 2,000 = _____   73,907 + 3,000 = _____

77,104 + 3,000 = _____   27,877 + 8,000 = _____

37,521 + 1,000 = _____   62,611 + 8,000 = _____

91,873 + 3,000 = _____   59,638 + 2,000 = _____

15,646 + 6,000 = _____   39,629 + 6,000 = _____

Adding whole 1,000's to numbers (<100,000)

Addition Practice Worksheet

Find the sums.

71,574 + 2,000 = __73,574__   34,494 + 2,000 = __36,494__

8,126 + 5,000 = __13,126__   92,884 + 4,000 = __96,884__

70,868 + 1,000 = __71,868__   75,827 + 8,000 = __83,827__

64,233 + 8,000 = __72,233__   23,912 + 5,000 = __28,912__

95,692 + 3,000 = __98,692__   45,310 + 1,000 = __46,310__

1,393 + 2,000 = __3,393__   18,379 + 6,000 = __24,379__

3,605 + 6,000 = __9,605__   19,063 + 3,000 = __22,063__

97,200 + 2,000 = __99,200__   73,907 + 3,000 = __76,907__

77,104 + 3,000 = __80,104__   27,877 + 8,000 = __35,877__

37,521 + 1,000 = __38,521__   62,611 + 8,000 = __70,611__

91,873 + 3,000 = __94,873__   59,638 + 2,000 = __61,638__

15,646 + 6,000 = __21,646__   39,629 + 6,000 = __45,629__