

$$\begin{array}{r} 1,000 + 800 \\ + 50 + 9 \end{array}$$

1,859

18 hundreds
and 59 ones

$$\begin{array}{r} 3,000 + 600 \\ + 90 + 7 \end{array}$$

3,697

36 hundreds
and 97 ones

$$\begin{array}{r} 4,000 + 600 \\ + 80 \end{array}$$

4,680

4 thousands
and 68 tens

$$\begin{array}{r} 7,000 + 700 \\ + 20 + 2 \end{array}$$

7,722

77 hundreds
and 22 ones

$$\begin{array}{r} 6,000 + 400 \\ + 40 + 8 \end{array}$$

6,448

64 hundreds
and 48 ones

$$3,000 + 90 + 5$$

3,095

3 thousands
and 95 ones

$$\begin{array}{r} 5,000 + 500 \\ + 80 + 8 \end{array}$$

5,588

55 hundreds
and 88 ones

$$\begin{array}{r} 4 + 40 + 200 \\ + 1,000 \end{array}$$

1,244

12 hundreds,
4 tens, and 4 ones

$$6 + 40 + 600 \\ + 6,000$$

6,646

66 hundreds,
4 tens, and 6 ones

$$1 + 3,000$$

3,001

30 hundreds,
1 one

$$7 + 20 + \\ 900 + 3,000$$

3,927

39 hundreds,
2 tens, and 7 ones

$$7 + 900 + 1,000$$

1,907

19 hundreds,
7 ones

$$2 + 50 + \\ 200 + 1,000$$

1,252

12 hundreds,
5 tens and 2 ones

$$1 + 90 + \\ 500 + 5,000$$

5,591

5 thousands,
59 tens, and 1 one

$$6 + 70 + \\ 100 + 6,000$$

6,176

6 thousands,
17 tens,
and 6 ones

$$30 + 2,000 + 1$$

2,031

2 thousands
and 31 ones

$$50 + 7,000 \\ + 700 + 8$$

7,758

7 thousands,
75 tens,
and 8 ones

$$70 + 6,000 \\ + 300 + 5$$

6,375

63 hundreds,
7 tens, and 5 ones

$$\begin{array}{r} 20 + 2,000 \\ + 100 + 3 \end{array}$$

2,123

21 hundreds
and 23 ones

$$\begin{array}{r} 20 + 7,000 \\ + 700 + 4 \end{array}$$

7,724

77 hundreds
and 24 ones

$$4 + 6,000 + 100$$

6,104

6 thousands,
104 ones

$$50 + 800
+ 9,000 + 7$$

9,857

9 thousands,
8 hundreds,
5 tens,
and 7 ones

$$\begin{array}{r} 700 + 9 \\ + 4,000 + 40 \end{array}$$

4,749

4 thousands,
7 hundreds,
4 tens,
and 9 ones

$$\begin{array}{r} 500 + 6 \\ + 6,000 + 10 \end{array}$$

6,516

6 thousands,
5 hundreds, 1 ten,
and 6 ones

$$\begin{array}{r} 600 + 6 \\ + 8,000 + 40 \end{array}$$

8,646

8 thousands,
6 hundreds,
4 tens,
and 6 ones

$$\begin{array}{r} 700 + 3 \\ + 1,000 + 70 \end{array}$$

1,773

17 hundreds
and 73 ones

$$\begin{array}{r} 7 + 600 \\ + 20 + 3,000 \end{array}$$

3,627

3 thousands,
6 hundreds,
and 27 ones

$$\begin{array}{r} 3 + 200 \\ + 90 + 7,000 \end{array}$$

7,293

7 thousands,
2 hundreds,
and 93 ones

$$\begin{array}{r} 9 + 600 \\ + 70 + 6,000 \end{array}$$

6,679

66 hundreds,
7 tens,
and 9 ones

$$\begin{array}{r} 4 + 200 \\ + 6,000 + 40 \end{array}$$

6,244

62 hundreds,
4 tens,
and 4 ones

$$2,000 + 700$$

2,700

2 thousands and
7 hundreds

$$400 + 30 \\ + 1,000 + 1$$

1,431

1 thousand,
4 hundreds,
and 31 ones