Adding Three 4-Digit Numbers

Grade 3

Name _____ Date _____

Remember: Line up ones, tens, hundreds and thousands. Add each column of **three** digits, carrying 1 or 2 when needed.

Start on the right. Add the ones first, then the tens, then the hundreds.

1. Add in columns

Line up the digits and add. Regroup when you need to.

1.

```
  1,772
  6,219
+ 7,284
```

2.

```
  4,016
  7,649
+ 1,705
```

3.

```
  5,108
  7,855
+ 8,720
```

4.

```
  3,992
  2,888
+ 5,527
```

5.

```
  3,586
  9,435
+ 8,706
```

6.

```
  6,917
  5,968
+ 2,428
```

7.

```
  7,067
  1,426
+ 4,793
```

8.

```
  6,340
  5,068
+ 2,817
```

9.

```
  9,017
  8,108
+ 5,956
```

10.

```
  3,739
  8,298
+ 7,549
```

11.

```
  2,363
  8,083
+ 9,178
```

12.

```
  4,575
  5,931
+ 8,421
```

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2. More practice

Add.

1.

$$\begin{array}{r} 6{,}372 \\ 2{,}996 \\ +\ 4{,}946 \\ \hline \end{array}$$

2.

$$\begin{array}{r} 2{,}784 \\ 8{,}543 \\ +\ 1{,}139 \\ \hline \end{array}$$

3.

$$\begin{array}{r} 2{,}998 \\ 5{,}058 \\ +\ 8{,}944 \\ \hline \end{array}$$

4.

$$\begin{array}{r} 8{,}691 \\ 1{,}924 \\ +\ 8{,}186 \\ \hline \end{array}$$

3. Word problems

Solve. Show your work.

1. **Leo scored points in a video game: 1,198 in the first round, 2,621 in the second round and 7,765 in the third round. How many points did Leo score in all?**

2. **A bookstore sold 6,835 in the first week, 2,718 in the second week and 2,645 in the third week. How many books did it sell altogether?**

Answer Key

Adding Three 4-Digit Numbers · Grade 3

1. Add in columns

1.
  1,772
  6,219
+ 7,284
= **15,275**

2.
  4,016
  7,649
+ 1,705
= **13,370**

3.
  5,108
  7,855
+ 8,720
= **21,683**

4.
  3,992
  2,888
+ 5,527
= **12,407**

5.
  3,586
  9,435
+ 8,706
= **21,727**

6.
  6,917
  5,968
+ 2,428
= **15,313**

7.
  7,067
  1,426
+ 4,793
= **13,286**

8.
  6,340
  5,068
+ 2,817
= **14,225**

9.
  9,017
  8,108
+ 5,956
= **23,081**

10.
  3,739
  8,298
+ 7,549
= **19,586**

11.
  2,363
  8,083
+ 9,178
= **19,624**

12.
  4,575
  5,931
+ 8,421
= **18,927**

2. More practice

1.
  6,372
  2,996
+ 4,946
= **14,314**

2.
  2,784
  8,543
+ 1,139
= **12,466**

3.
  2,998
  5,058
+ 8,944
= **17,000**

4.
  8,691
  1,924
+ 8,186
= **18,801**

3. Word problems

Answers.

1. **Leo scored points in a video game: 1,198 in the first round, 2,621 in the second round and 7,765 in the third round. How many points did Leo score in all?**
   1,198 + 2,621 + 7,765 = 11,584 points
2. **A bookstore sold 6,835 in the first week, 2,718 in the second week and 2,645 in the third week. How many books did it sell altogether?**
   6,835 + 2,718 + 2,645 = 12,198 books