Adding Four 3-Digit Numbers

Grade 3

Name _____ Date _____

Remember: Add **four** digits in each column. You may carry 1, 2 or even 3.

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.

```
  479
  788
  583
+ 742
-----
```

2.

```
  987
  703
  498
+ 622
-----
```

3.

```
  617
  803
  132
+ 970
-----
```

4.

```
  254
  735
  872
+ 424
-----
```

5.

```
  581
  563
  267
+ 537
-----
```

6.

```
  957
  647
  748
+ 732
-----
```

7.

```
  458
  972
  820
+ 558
-----
```

8.

```
  387
  470
  776
+ 959
-----
```

9.

```
  655
  684
  378
+ 973
-----
```

10.

```
  865
  787
  523
+ 710
-----
```

11.

```
  539
  197
  288
+ 956
-----
```

12.

```
  513
  396
  562
+ 626
-----
```

Adding Four 3-Digit Numbers

Grade 3

2. More practice

Add.

1.

$$\begin{array}{r} 301 \\ 386 \\ 230 \\ +\ 377 \\ \hline \end{array}$$

2.

$$\begin{array}{r} 173 \\ 832 \\ 338 \\ +\ 310 \\ \hline \end{array}$$

3.

$$\begin{array}{r} 414 \\ 840 \\ 980 \\ +\ 844 \\ \hline \end{array}$$

4.

$$\begin{array}{r} 809 \\ 576 \\ 424 \\ +\ 451 \\ \hline \end{array}$$

3. Word problems

Solve. Show your work.

1. **A bookstore sold 942 in the first week, 418 in the second week, 530 in the third week and 754 in the fourth week. How many books did it sell altogether?**

2. **A bookstore sold 398 in the first week, 525 in the second week, 723 in the third week and 301 in the fourth week. How many books did it sell altogether?**

Answer Key

Adding Four 3-Digit Numbers · Grade 3

1. Add in columns

1.

479
788
583
+ 742
2,592

2.

987
703
498
+ 622
2,810

3.

617
803
132
+ 970
2,522

4.

254
735
872
+ 424
2,285

5.

581
563
267
+ 537
1,948

6.

957
647
748
+ 732
3,084

7.

458
972
820
+ 558
2,808

8.

387
470
776
+ 959
2,592

9.

655
684
378
+ 973
2,690

10.

865
787
523
+ 710
2,885

11.

539
197
288
+ 956
1,980

12.

513
396
562
+ 626
2,097

2. More practice

1.

301
386
230
+ 377
1,294

2.

173
832
338
+ 310
1,653

3.

414
840
980
+ 844
3,078

4.

809
576
424
+ 451
2,260

3. Word problems

Answers.

1. **A bookstore sold 942 in the first week, 418 in the second week, 530 in the third week and 754 in the fourth week. How many books did it sell altogether?**
   942 + 418 + 530 + 754 = 2,644 books
2. **A bookstore sold 398 in the first week, 525 in the second week, 723 in the third week and 301 in the fourth week. How many books did it sell altogether?**
   398 + 525 + 723 + 301 = 1,947 books