Adding Three 3-Digit Numbers

Grade 3

Name _____ Date _____

Remember: Add **all three** digits in each column. If the total is 20 or more, you carry a 2.

Make a ten: in 7 + 5 + 3, add 7 + 3 first to make 10, then add 5.

1. Add in columns

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

1.

413
930
+ 288

2.

839
645
+ 803

3.

184
958
+ 652

4.

819
350
+ 564

5.

990
135
+ 674

6.

800
648
+ 273

7.

967
381
+ 515

8.

154
476
+ 122

9.

951
489
+ 557

10.

233
857
+ 113

11.

391
766
+ 519

12.

593
334
+ 566

Adding Three 3-Digit Numbers

Grade 3

2. More practice

Add.

1.

$$\begin{array}{r} 248 \\ 552 \\ +\ 537 \\ \hline \end{array}$$

2.

$$\begin{array}{r} 514 \\ 280 \\ +\ 303 \\ \hline \end{array}$$

3.

$$\begin{array}{r} 947 \\ 947 \\ +\ 113 \\ \hline \end{array}$$

4.

$$\begin{array}{r} 259 \\ 119 \\ +\ 766 \\ \hline \end{array}$$

3. Word problems

Solve. Show your work.

1. **A bookstore sold 622 in the first week, 269 in the second week and 706 in the third week. How many books did it sell altogether?**

2. **A bookstore sold 817 in the first week, 978 in the second week and 570 in the third week. How many books did it sell altogether?**

Answer Key

Adding Three 3-Digit Numbers · Grade 3

1. Add in columns

1.

413
930
+ 288
1,631

2.

839
645
+ 803
2,287

3.

184
958
+ 652
1,794

4.

819
350
+ 564
1,733

5.

990
135
+ 674
1,799

6.

800
648
+ 273
1,721

7.

967
381
+ 515
1,863

8.

154
476
+ 122
752

9.

951
489
+ 557
1,997

10.

233
857
+ 113
1,203

11.

391
766
+ 519
1,676

12.

593
334
+ 566
1,493

2. More practice

1.

248
552
+ 537
1,337

2.

514
280
+ 303
1,097

3.

947
947
+ 113
2,007

4.

259
119
+ 766
1,144

3. Word problems

Answers.

1. **A bookstore sold 622 in the first week, 269 in the second week and 706 in the third week. How many books did it sell altogether?**
   622 + 269 + 706 = 1,597 books
2. **A bookstore sold 817 in the first week, 978 in the second week and 570 in the third week. How many books did it sell altogether?**
   817 + 978 + 570 = 2,365 books