

Example 2

Write in a column and add:

$$\text{\$345} + \text{\$76} + \text{\$120}$$

We arrange the numbers so that digits with the same place value are in a column. Then we add

$$\begin{array}{r}
 1 \\
 \text{\$345} \\
 \text{\$ 76} \\
 + \text{\$120} \\
 \hline
 \text{\$541}
 \end{array}$$

Lesson Practice

Arrange in columns and add. You may use your money manipulatives.

a. $\text{\$42} + \text{\$56} + \text{\$25}$

b. $\text{\$24} + \text{\$35} + \text{\$60}$

c. $\text{\$25} + \text{\$25} + \text{\$25}$

d. $\text{\$125} + \text{\$50} + \text{\$25}$

Written Practice

Distributed and Integrated

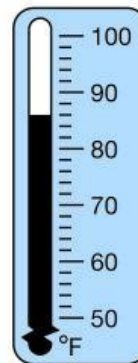
1. Christine had \$87. She gave \$25 to her brother. Then how much money did Christine have?
(20)
2. Daniel paid \$2.65 for a sandwich plus \$0.21 tax. Altogether, how much did he pay?
(18, 22)
3. Write these numbers in order from least to greatest: 58, 52, 63.
(17)
4. **Model** Use money to show this addition. Then add using pencil and paper.
(22)
$$\text{\$3.54} + \text{\$8.65}$$
5. **Formulate** Kane bought a bag of dog food for \$21, a dog house for \$83 and a dog toy for \$16. Round these numbers to the nearest ten. Write a number sentence using the rounded amounts to find about how much Kane spent on his dog.
(15, 24)

6. Is the temperature outside closer to 80°F or 90°F?
(4, 15)

7. Use words to write \$450.
(12)

8. Use 10, 2, and 8 to write two addition facts and two subtraction facts.
(8)

9. Show how to write half past noon in digital form.
(5)



What are the next four numbers in each sequence?

10. 14, 21, 28, 35, _____, _____, _____, _____, ...
(2)

11. 8, 12, 16, 20, _____, _____, _____, _____, ...
(2)

Add or subtract, as shown:

12. $\$384 - \$70$
(23)

13. $8 + 7 + 5 + 10$
(10)

14. $450 - 400$
(23)

15. $\$587 - \$100$
(23)

16. $\$875 - \$250$
(23)

17. $\$15 + \$25 + \$35$
(24)

Find the missing addend:

18. $37 + m = 137$
(9)

19. $\square + 25 = 75$
(9)

20. The dot represents what number?
(4)



Early Finishers
Real-World Connection

Gene moved to a new school on the 24th day of the 2nd month of a common year. When his new teacher introduced him to the class, Gene told them that his birthday was only seven days away. When is Gene's birthday? How many days away would Gene's birthday be if it were a leap year?