## **Practice**

## For use after Lesson 1.3

Subtract.

**2.** 
$$6 - (-7)$$

3. 
$$-10 - 9$$

Evaluate the expression.

**5.** 
$$11 - (-2) + 14$$

**5.** 
$$11 - (-2) + 14$$
 **6.**  $-16 - (-12) + (-8)$  **7.**  $6 - 17 - 4$ 

Evaluate the expression when x = -4, y = -8, and z = 3.

8. 
$$6 - x$$

**9.** 
$$y - (-10)$$

**8.** 
$$6-x$$
 **9.**  $y-(-10)$  **10.**  $-17+z-x$  **11.**  $|y-x|$ 

**11.** 
$$|y - x|$$

- **12.** You begin a hike in Death Valley, California at an elevation of –86 meters. You hike to a point of elevation at 45 meters. What is your change in elevation?
- **13.** You sell t-shirts for a fundraiser. It costs \$112 to have the t-shirts made. You make \$98 in sales. What is your profit?
- **14.** The table shows the scores of six golfers. Find the range of the scores.

Golfer	1	2	3	4	5	6
Score	-5	-2	3	-3	1	-8