

6.4**Practice**

For use after Lesson 6.4

Find the absolute value.

1. $|-5|$

2. $|7|$

3. $|0|$

4. $|-31|$

Complete the statement using $<$, $>$, or $=$.

5. 7 _____ $|-4|$

6. -9 _____ $|-10|$

7. $|8|$ _____ $|-8|$

Order the values from least to greatest.

8. $0, -5, |-6|, |-2|, 4$

9. $|-12|, -21, |25|, |-31|, -14, 33$

10. You go to a store in a mall that is on the fourth floor above the main level.
Your friend goes to a store that is two floors below the main level.

a. Write an integer for the position of each person relative to the main level.

b. Find the absolute value of each integer.

c. Who is farther from the main level? Explain.