

Example 1 Find the absolute values of fractions.

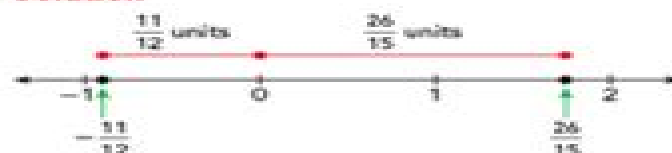
Solve. Show your work.

- a) Find the absolute values of
- $-\frac{11}{12}$
- and
- $\frac{26}{15}$
- .

Solution

$$\left| -\frac{11}{12} \right| = \frac{11}{12} \text{ and } \left| \frac{26}{15} \right| = \frac{26}{15}.$$

- b) Using a number line, show how far
- $-\frac{11}{12}$
- and
- $\frac{26}{15}$
- are from 0. Which number is closer to 0?

Solution

$-\frac{11}{12}$ is $\frac{11}{12}$ units to the left of 0. $\frac{26}{15}$ is $\frac{26}{15}$ units to the right of 0.

Because the distance $\frac{11}{12} < 1$ unit and $\frac{26}{15} > 1$ unit, $-\frac{11}{12}$ is closer to 0.

Guided Practice

Solve.

- Find the absolute values of $3\frac{2}{7}$ and $-\frac{18}{5}$.
- Graph the two numbers on a number line and indicate their distances from 0. Which number is farther from 0?

Express Integers and Fractions in $\frac{m}{n}$ Form.

A **rational number** is a number which can be written as $\frac{m}{n}$ where m and n are integers with $n \neq 0$. The definition of rational numbers comes from the concept of fractions.

Examples: $1\frac{1}{2} = \frac{3}{2}$. So, $1\frac{1}{2}$ is a rational number.
 $3 = \frac{3}{1}$. So, 3 is a rational number.

Think Math

You cannot write a rational number $\frac{m}{n}$ with $n = 0$. Why?

To express 0 in the form $\frac{m}{n}$, you can write 0 as $\frac{0}{1}$.

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