

KEY CONCEPT

Solving inequalities with addition and subtraction is the same as solving equations with addition and subtraction. Use the same relationship between addition and subtraction to isolate the variable.

$$\begin{aligned}x + 12.75 &= 25.00 \\x + 12.75 - 12.75 &= 25.00 - 12.75 \\x &= 12.25\end{aligned}$$

Remember: The addition and subtraction properties of inequality are like the addition and subtraction properties of equality.

$$\begin{aligned}x + 12.75 &= 25.00 \\x + 12.75 - 12.75 &= 25.00 - 12.75 \\x &= 12.25\end{aligned}$$

Do You Understand?

1. **Communicating** How is solving inequalities with addition and subtraction similar to and different from solving equations with addition and subtraction?

2. **Do Now** How do the solutions of the two inequalities differ? Are any of the solutions the same? Explain.

a. $x + 5 < 8$ and $x + 5 < 3$

b. $x + 1 < 8$ and $x + 1 < 3$

3. **Reasoning** Write two different inequalities in which one of the solutions is the same as the solution to $x + 25 < 10$.

Do You Know How?

4. **Solve** each inequality. Then graph the solution.

a. $x + 5 < 2$



b. $x + 3 < 8$

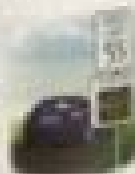


c. $x - \frac{1}{2} < -2$



5. Carter is driving below the speed limit on a highway.

- a. Write the inequality to show how much faster Carter can drive without going over the speed limit.



- b. Solve the inequality you wrote. By how much can Carter increase his speed?

Name _____

Practice & Problem Solving

Excluded Practice In 6 and 7, fill in the boxes to solve each inequality. Then graph the solution.

6. $x + 3 < 7$

$$\begin{aligned}x + 3 &< 7 \\x + 3 &- 3 < 7 - 3 \\x &< 4\end{aligned}$$



7. $x - 4 < 10$

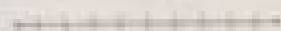
$$\begin{aligned}x - 4 &< 10 \\x - 4 &+ 4 < 10 + 4 \\x &< 14\end{aligned}$$



8. Solve $x + 15 < 14$. Then graph the solution.



9. Solve $x - 20 < -11$. Then graph the solution.



10. The maximum number of students in a classroom is 25. If there are 18 students signed up for the art class, how many more students can join the class without exceeding the maximum?

11. **Higher Order Thinking** The inequality $x + 1 < -2$ has the solution $x < -3$. What is the value of x that fits your model?

12. **Error Analysis** A mountain climber will not get too high above camp. Write an inequality to show the maximum distance x in feet the climber should be from the peak.



Problem Solving 3 Pg 6 Grade 7

Marco Cascella

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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