Practice For use after Lesson 4.4

Solve the inequality. Graph the solution.

1.
$$5 - 3x > 8$$

2.
$$-4x - 7 \le 9$$

3.
$$3 + 4.5x \ge 21$$

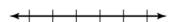
4.
$$-2y - 5 > \frac{5}{2}$$



5.
$$2(y-4) < -18$$

6.
$$-6 \ge -6(y-3)$$





7. You borrow \$200 from a friend to help pay for a new laptop computer. You pay your friend back \$12 per week. Write and solve an inequality to find when you will owe your friend less than \$60.