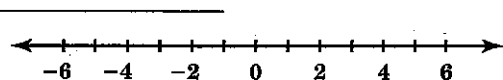
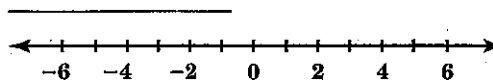


Practice 2-10**Solving Inequalities by Multiplying or Dividing****Solve each inequality. Graph each solution.**

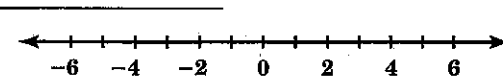
1. $6w \leq 36$



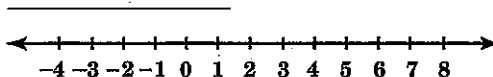
2. $-10a \geq 40$



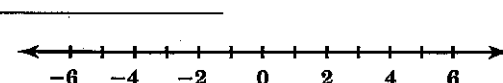
3. $\frac{f}{3} \leq -2$



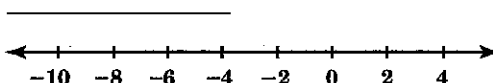
4. $\frac{v}{4} > 2$



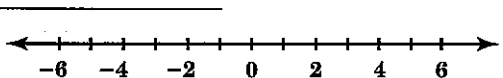
5. $7a > -28$



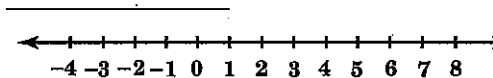
6. $\frac{c}{-3} \geq 3$



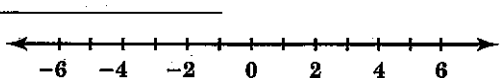
7. $-\frac{f}{2} > -1$



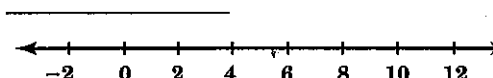
8. $9a \leq 63$



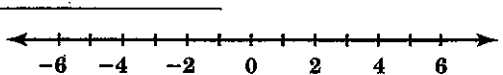
9. $4w \geq -12$



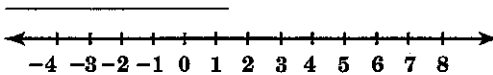
10. $\frac{h}{-2} \geq -5$



11. $\frac{p}{5} \leq 0$



12. $8a \geq 56$

**Write an inequality to solve each problem. Then solve the inequality.**

13. Marcus wants to buy 5 baseballs. He has \$35. What is the most each baseball can cost?

14. Melinda charges \$4 per hour for babysitting. Mrs. Garden does not want to spend more than \$25 for babysitting. What is the maximum number of hours that she can have Melinda babysit?
