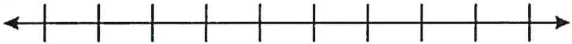
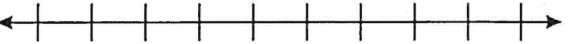

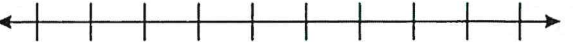

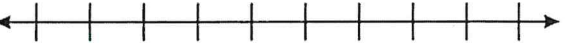

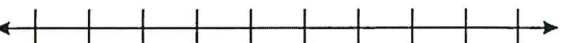
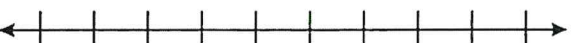
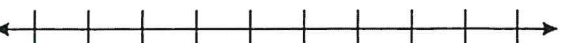


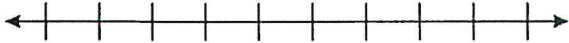
Solving One Step Linear Inequalities

Unit 2: Equations and Inequalities

Solve each equation:

1. $-10 \leq r + (-20)$ 	2. $14 \geq x + 12$ 
3. $-18 > x - 16$ 	4. $15 \geq n + 16$ 
5. $-12 > n - 2$ 	6. $x - 5 \leq -20$ 
7. $-26 \geq -7 - x$ 	8. $b + 16 \leq 35$ 
9. $-12 + n < -14$ 	10. $5 + r < 11$ 

$$11. 272 \geq -16k$$



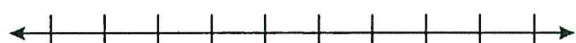
$$12. 17 > -17x$$



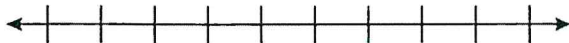
$$13. -42 \leq 14x$$



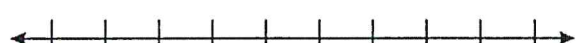
$$14. \frac{p}{6} \leq -8$$



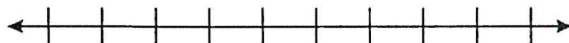
$$15. 240 > -12p$$



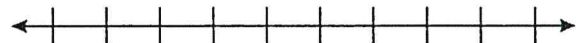
$$16. \frac{b}{14} < 18$$



$$17. -55 < -11n$$



$$18. 16x < -144$$



$$19. 17x < 68$$



$$20. 228 > 19x$$

