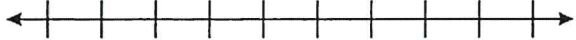



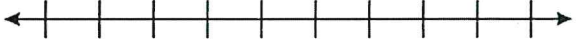



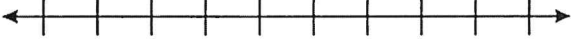



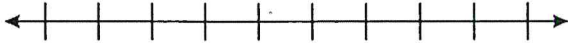
## Solving One Step Linear Inequalities – Day 2

Unit 2: Equations and Inequalities

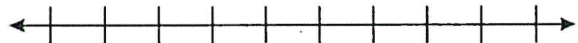
Solve each equation:

1. $p - 14 > -3$ 	2. $14 - x < 17$ 
3. $2 + a \geq 0$ 	4. $-18 \geq -14 + m$ 
5. $11 - v < 6$ 	6. $25 \leq 5 + k$ 
7. $n + (-10) < -30$ 	8. $6 \leq r + 14$ 
9. $-23 \geq -11 + x$ 	10. $p + (-9) > -14$ 

$$11. -1 < \frac{k}{17}$$



$$12. -144 \leq 8p$$



$$13. 16 \leq \frac{v}{4}$$



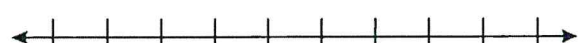
$$14. -5 < \frac{v}{11}$$



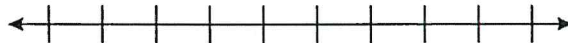
$$15. 10n \geq -160$$



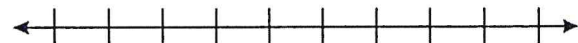
$$16. -10 < \frac{m}{13}$$



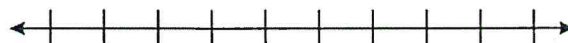
$$17. \frac{n}{17} > -19$$



$$18. -266 > -19x$$



$$19. 17x \geq 221$$



$$20. -4x > 4$$

