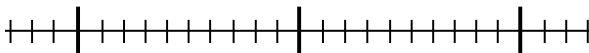


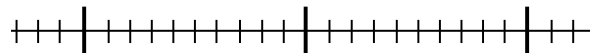
Inequalities Worksheet

1 a. Solve, and plot the solution set.



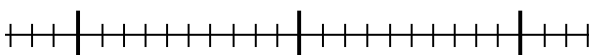
$$2c > -12 + (-2)$$

1 b. Solve, and plot the solution set.



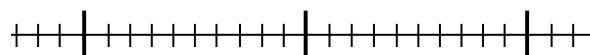
$$9 \cdot (-6) < v + (-9)$$

2 a. Solve, and plot the solution set.



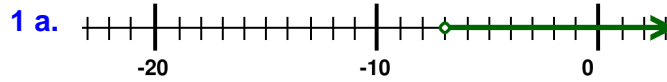
$$4 \geq p + (-7)$$

2 b. Solve, and plot the solution set.

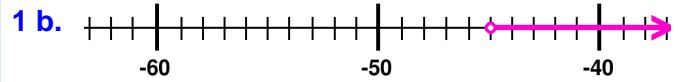


$$\frac{x}{1} \geq -7 - 8$$

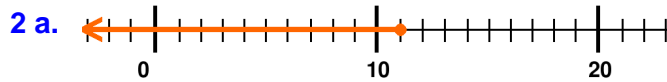
Answer Key



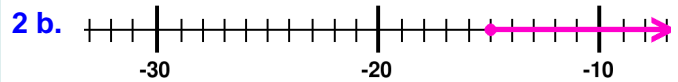
$$c > -7$$



$$v > -45$$



$$p \leq 11$$



$$x \geq -15$$