

Solve One-Step Inequalities #2

Solve each inequality. Then graph the solution set on the number line.



$$q - 11 > -5$$

$$q > 6$$



$$14 + h < -9$$

$$h < -23$$



$$6r \leq -24$$

$$r \leq -4$$



$$\frac{d}{4} \leq -3$$

$$d \leq -12$$



$$c + 51 > 32$$

$$c > -19$$



$$n - 13.9 \geq 18.1$$

$$n \geq 32$$



$$-12a \geq 84$$

$$a \leq -7$$



$$17.3 + u > 9.3$$

$$u > -8$$



$$-5.4y \leq -16.2$$

$$y \geq 3$$



$$\frac{k}{-6.8} > 5$$

$$k < -34$$

