

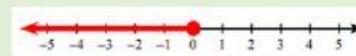
## Solving one-step inequalities

Match the inequality with its graph by drawing a line from the inequality to the corresponding graph. You have more inequalities than graphs, so you will not use all the inequalities.

$$x \leq 0$$



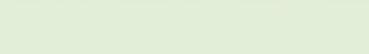
$$x \leq -5$$



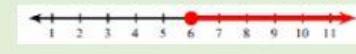
$$x > 6$$



$$x > 12$$



$$x \geq 6$$



$$x < -5$$

Solve the one-step inequality, then drag and drop the graph that corresponds to your answer in the blank box.

$$1) b - 7 < -12$$

<

$b <$

$$2) -1 + r \geq 4$$

$\geq$

$r \geq$

$$3) \frac{n}{3} > 3$$

$\frac{n}{3} > 3$

$n >$

