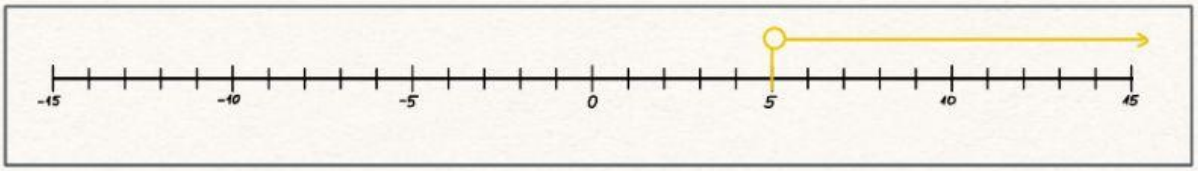
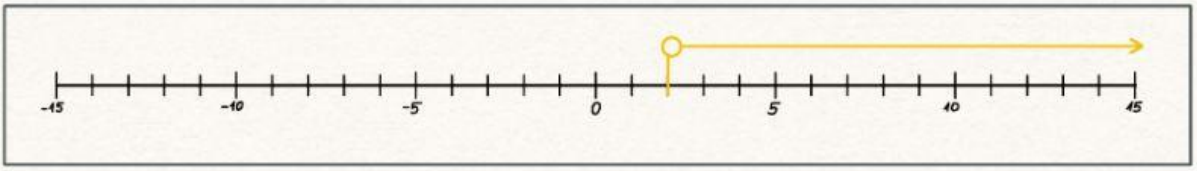
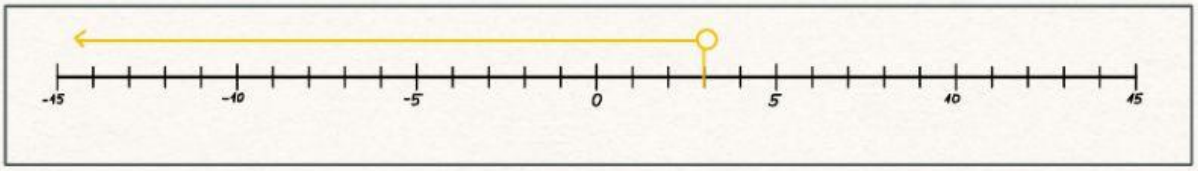
$$x + 3 > 5$$





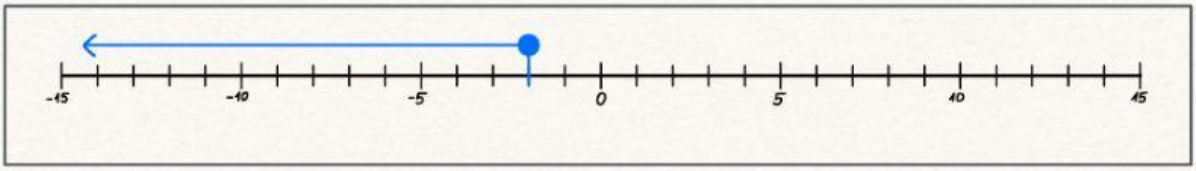


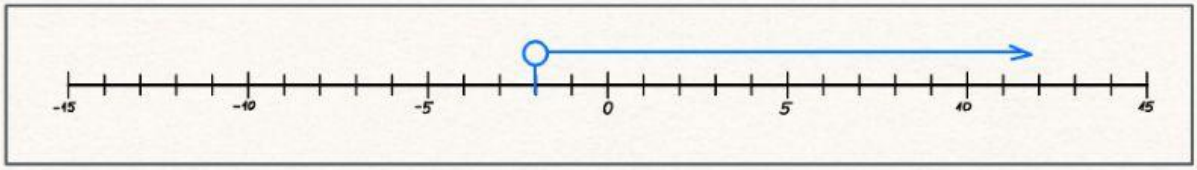
$x \in \langle 2, \infty)$

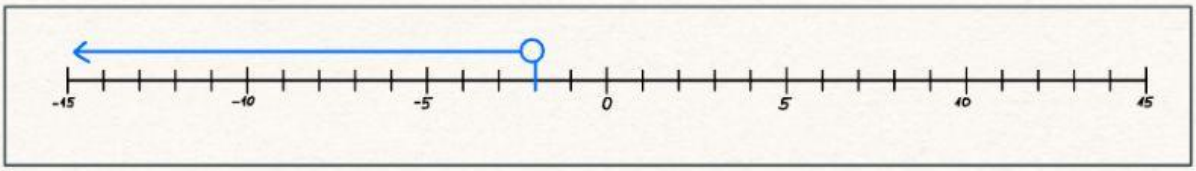
$x \in (2; \infty)$

$x \in (-\infty, 3)$

$$x - 10 \leq -12$$







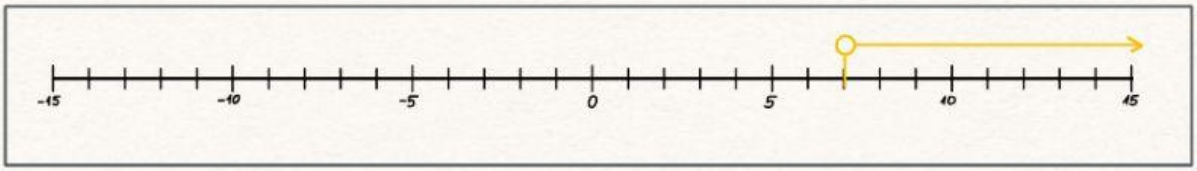
$x \in (-\infty; -2\rangle$

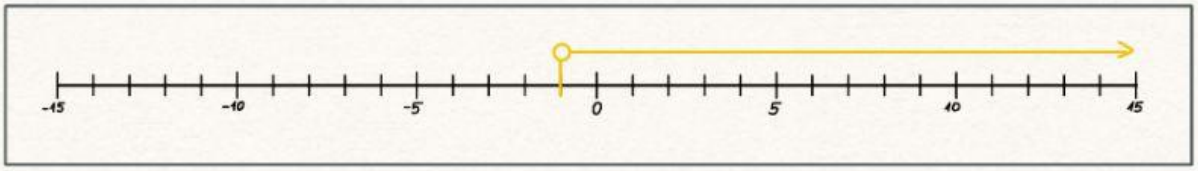
$x \in (-2; -\infty)$

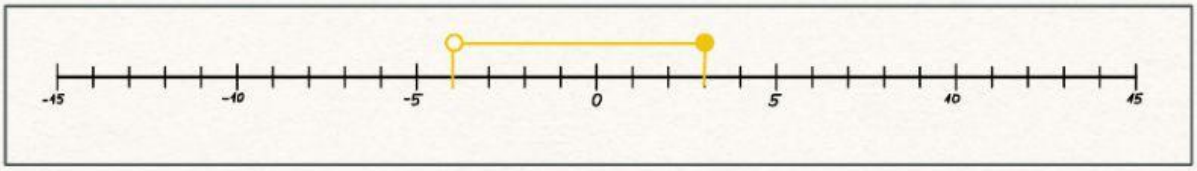
$x \in (-\infty; -2)$

LIVEWORKSHEETS

$$2x - 4 > x + 3$$





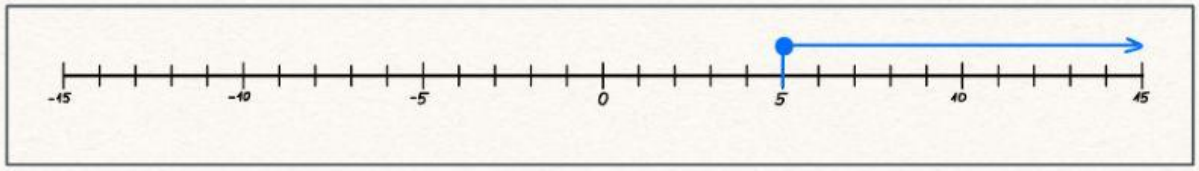


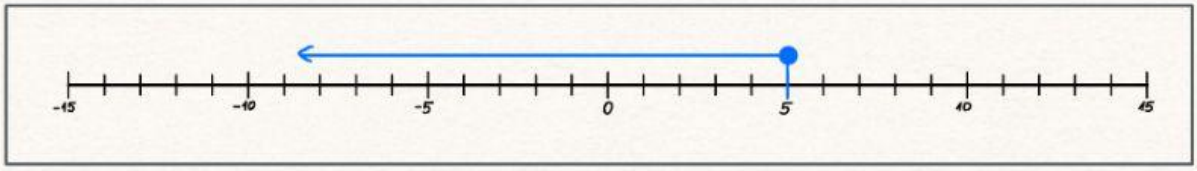
$x \in (-4, 3\rangle$

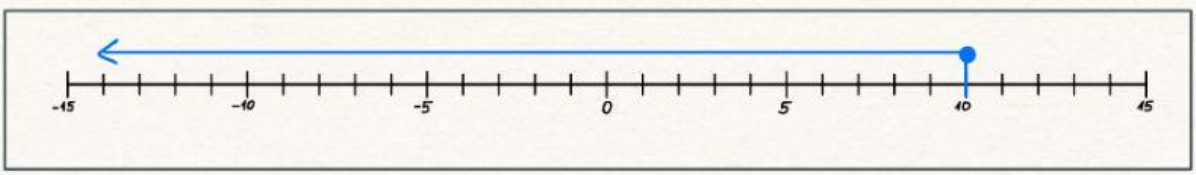
$x \in (-1; \infty)$

$x \in (7; \infty)$

$$x + 2 \leq 3x - 8$$







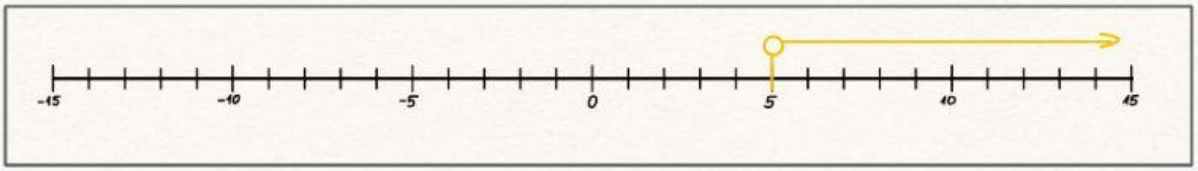
$x \in \langle 5; \infty)$

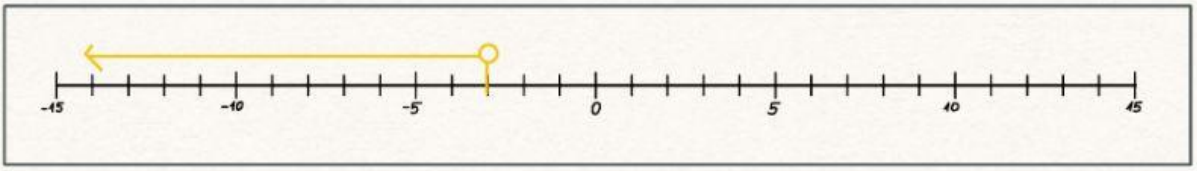
$x \in (-\infty; 5\rangle$

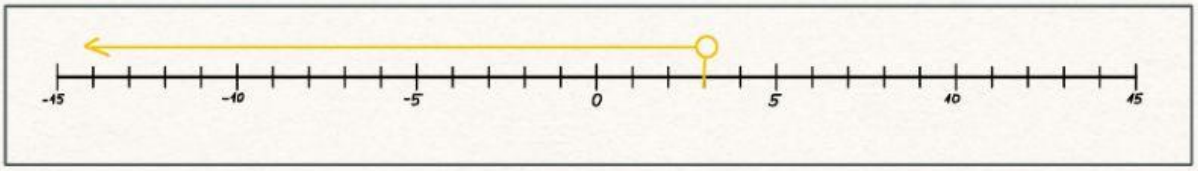
$x \in (-\infty; 10\rangle$

LIVEWORKSHEETS

$$2\,(x+2) < x+1$$





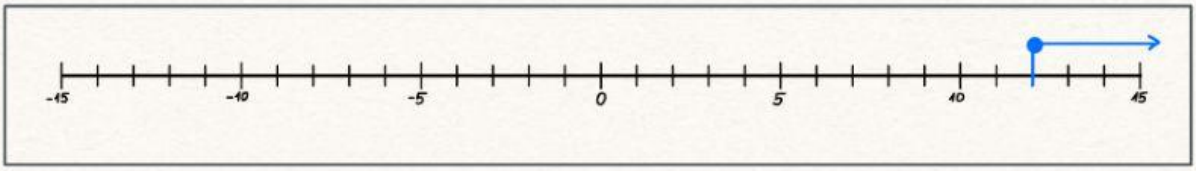


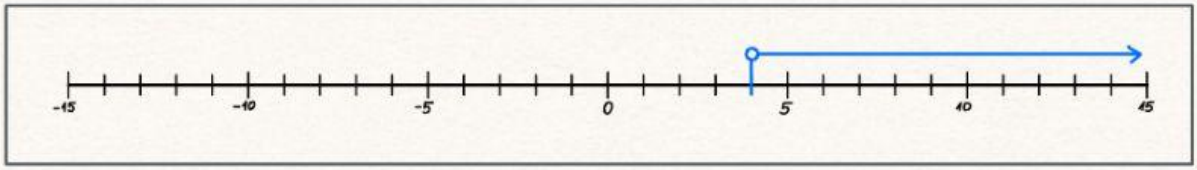
$x \in (-\infty; 3)$

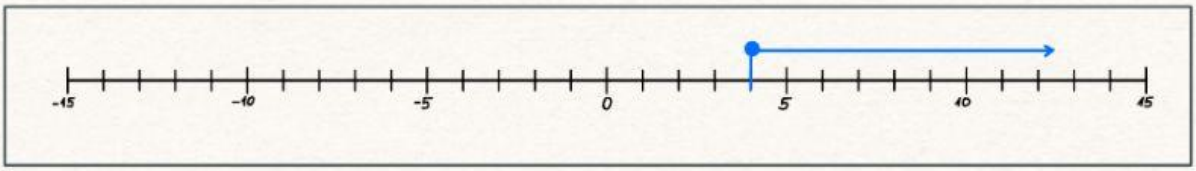
$x \in (5; \infty)$

$x \in (-\infty; -3)$

$$17x \geq 14x + 12$$







$x \in (4; \infty)$

$x \in \langle 4; \infty)$

$x \in \langle 12; \infty)$

LIVEWORKSHEETS