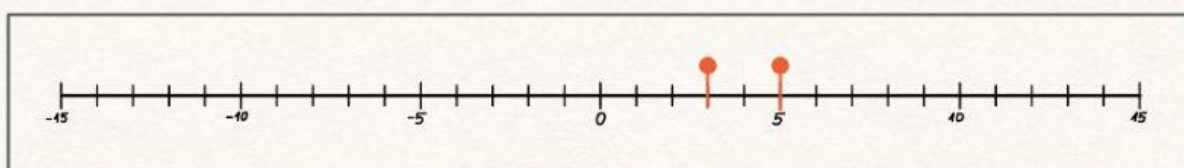
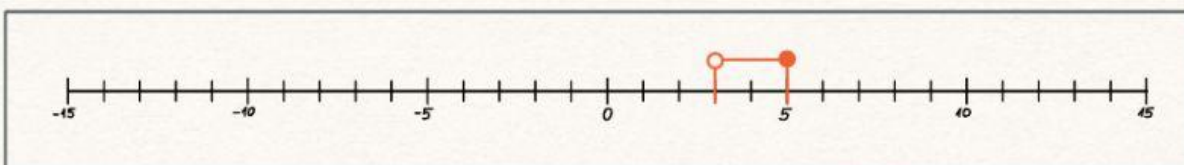
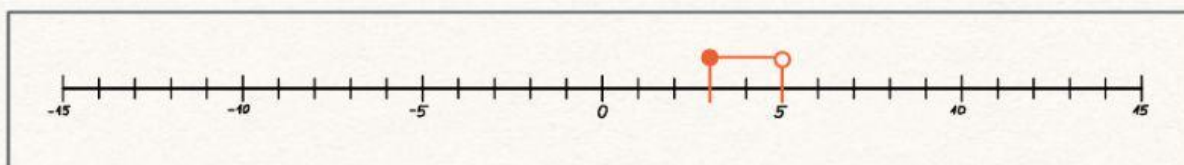


$$3 < x \leq 5$$

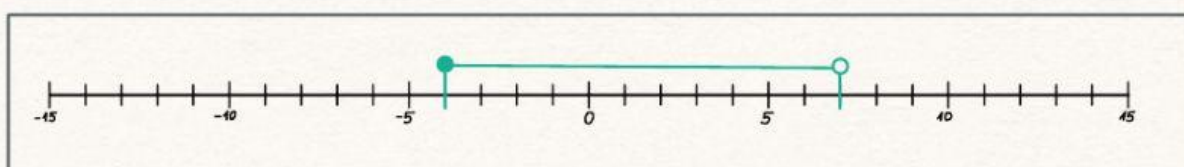
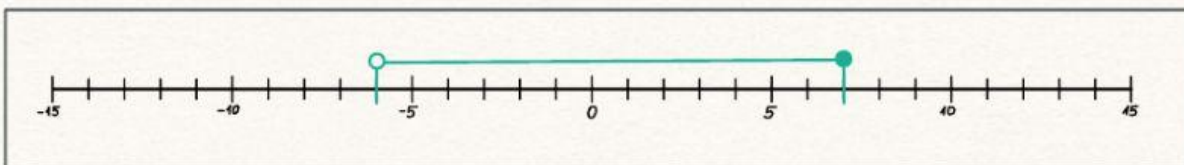
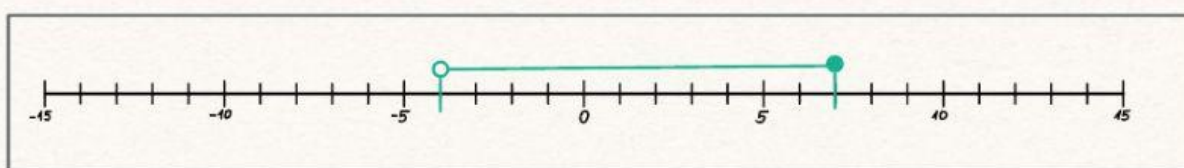


$$x \in \{3; 5\}$$

$$x \in (3; 5]$$

$$x \in \langle 3; 5 \rangle$$

$$-4 \leq x < 7$$

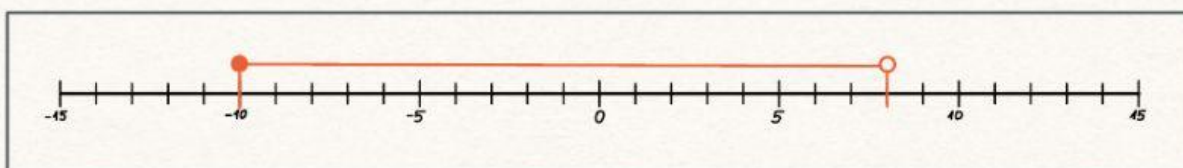
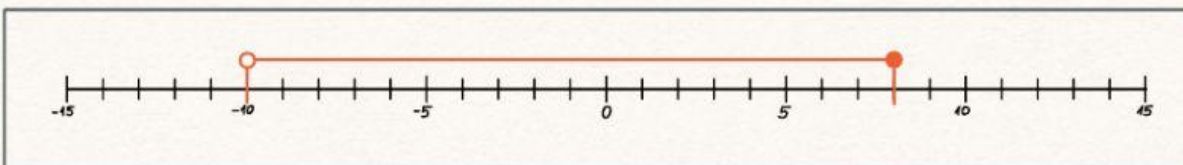
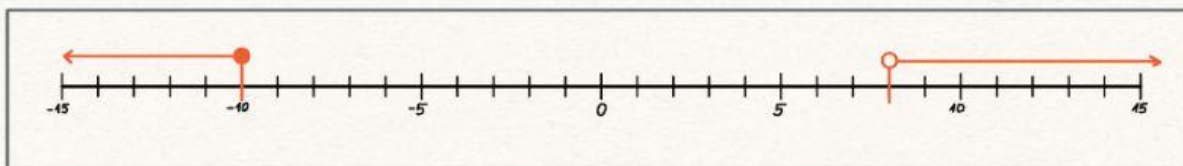


$$x \in \langle -4; 7 \rangle$$

$$x \in \langle -4; 7 \rangle$$

$$x \in (4; 7)$$

$$x \geq -10 \quad \wedge \quad x < 8$$

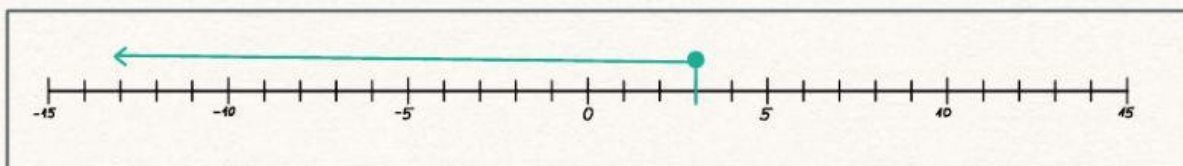
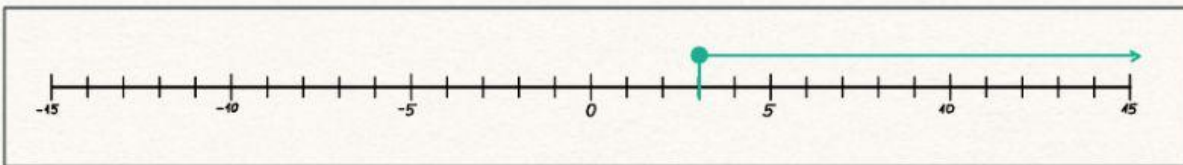
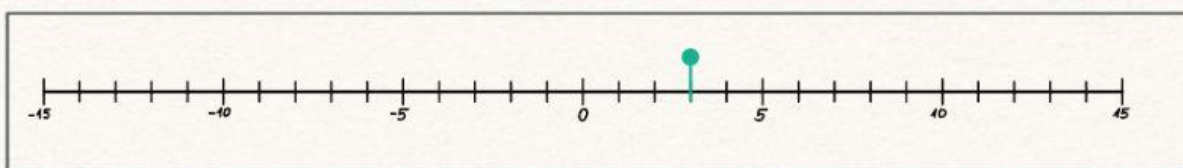


$$x \in (-\infty, -10) \cup (8; \infty)$$

$$x \in \langle -10; 8 \rangle$$

$$x \in \langle -10; 8 \rangle$$

$$x \leq 3 \quad \wedge \quad x \geq 3$$

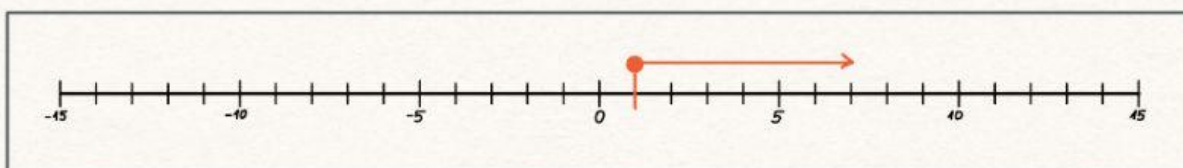
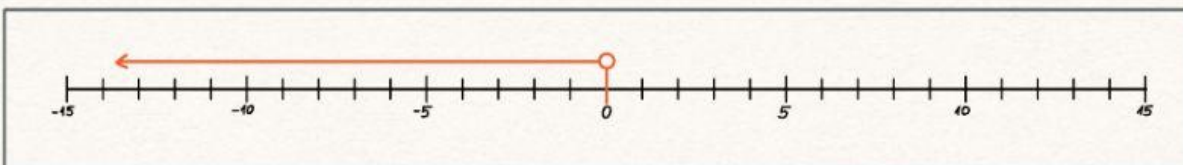
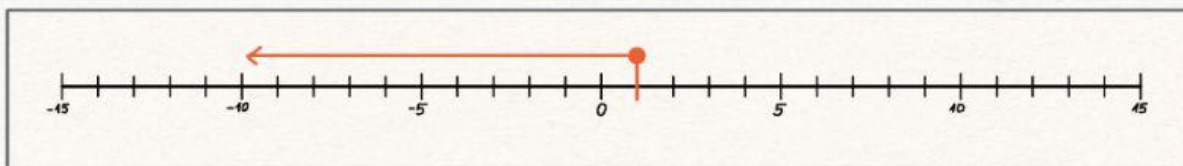


$$x \in \langle 3; \infty \rangle$$

$$x \in \langle -\infty; -3 \rangle$$

$$x = \{3\}$$

$$2x + 3 \leq 5 \quad \wedge \quad 2x + 4 < x + 4$$

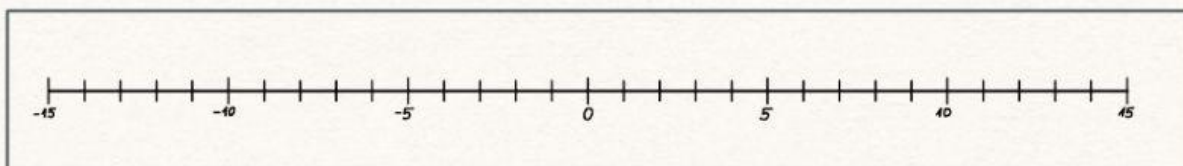
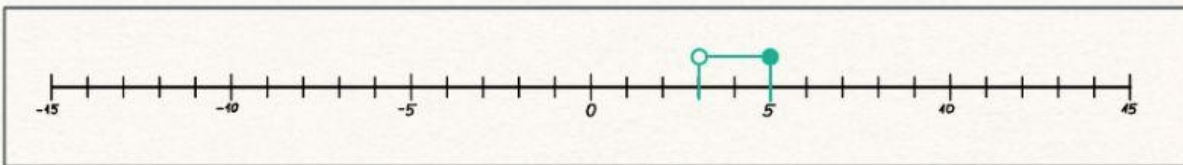
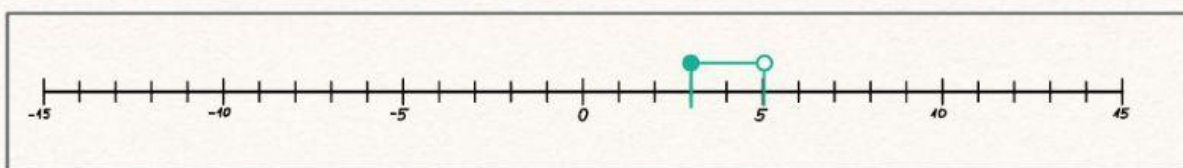


$$x \in (-\infty; 0)$$

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

$$x \in \langle 1; \infty)$$

$$3x - 5 < 10 \quad \wedge \quad 3 \geq -x + 6$$



$$x \in (3; 5)$$

$$x \in \langle 3; 5)$$

nemá řešení