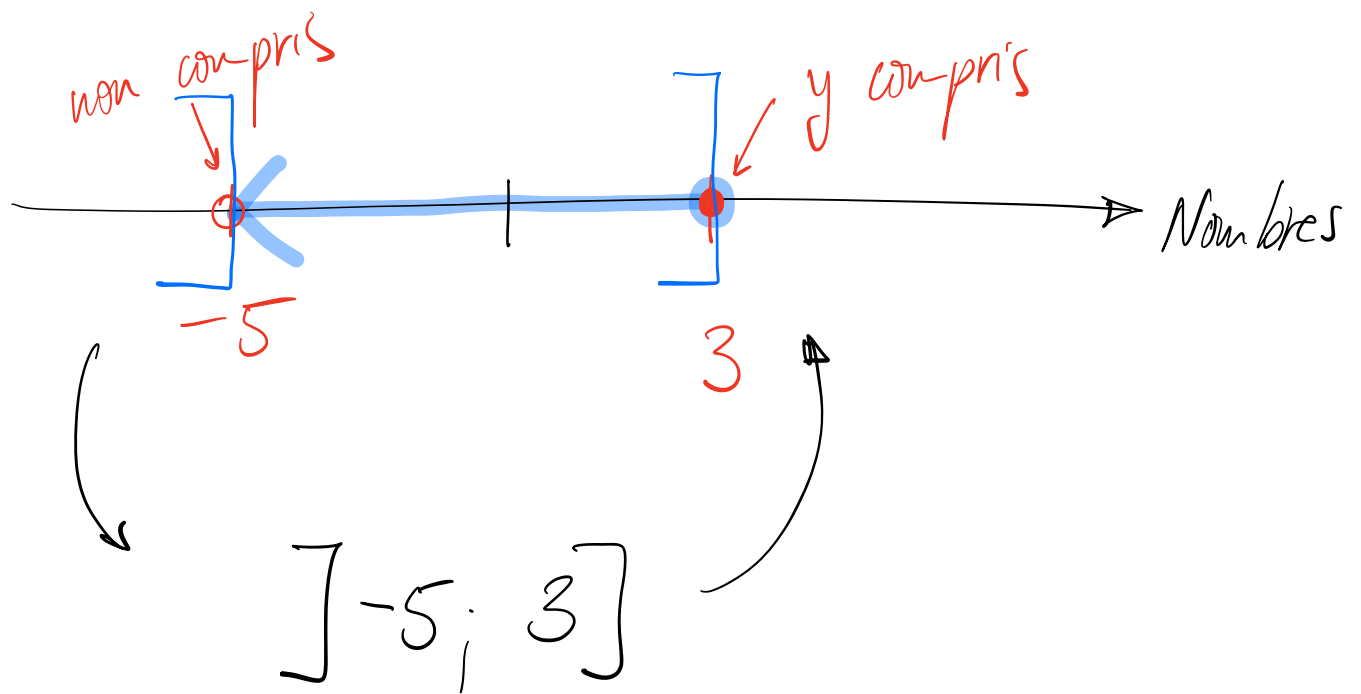




Inéquation:

$$3x - 2 < 1 - x$$

$\Leftrightarrow$

$$1 - x > 3x - 2$$

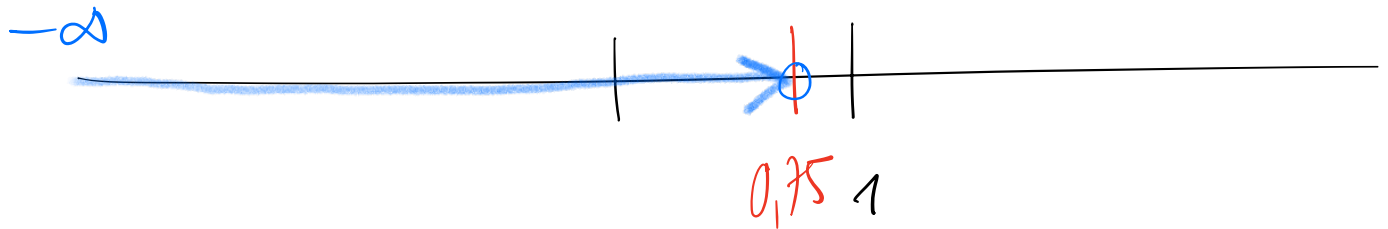
$$1 > x + 3x - 2$$

$$1 > 4x - 2$$

$$3 > 4x$$

$$4x < 3$$

$$x < 0,75 \quad \downarrow \div 4$$



$$]-\infty; 0,75[$$

↑
Les solutions

$$-4x < 16$$

$$x > \frac{16}{-4}$$

$$x > -4$$

$$\div (-4)$$

si négatif
on tourne
le signe.