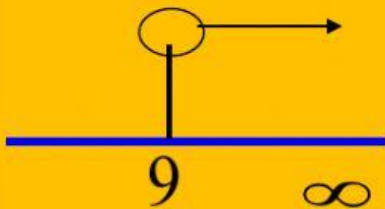


INECUACIONES

1.- Indicar el intervalo:

$$x > 9$$

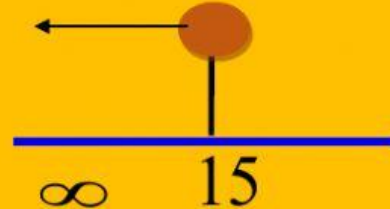


Intervalo

$$\langle 9; \infty \rangle \quad \langle \infty; 9 \rangle$$

$$\langle \infty; 9 \rangle \quad [9; \infty)$$

$$x \leq 15$$

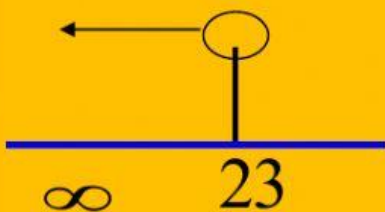


Intervalo

$$\langle 15; \infty \rangle \quad \langle \infty; 15 \rangle$$

$$\langle \infty; 15 \rangle \quad [15; \infty)$$

$$x < 23$$

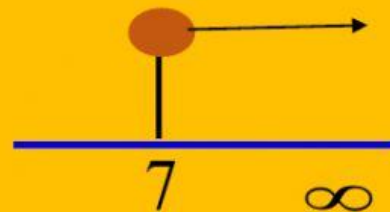


Intervalo

$$[23; \infty) \quad \langle \infty; 23 \rangle$$

$$\langle \infty; 23 \rangle \quad \langle 23; \infty \rangle$$

$$x \geq 7$$



Intervalo

$$[7; \infty) \quad \langle 7; \infty \rangle$$

$$\langle \infty; 7 \rangle \quad \langle \infty; 7 \rangle$$

## 2.- Relacionar:

$$x \leq 31$$

$$[31; \infty)$$

$$x > 31$$

$$\langle 31; \infty \rangle$$

$$x \geq 31$$

$$\langle \infty; 31 \rangle$$

$$x < 31$$

$$\langle \infty; 31 ]$$