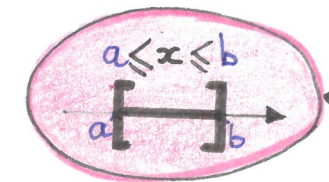
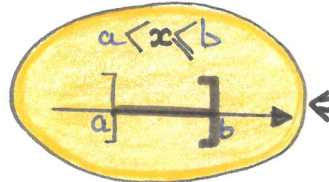


L'ENSEMBLE DES NOMBRES COMPRIS ENTRE  $a$  (INCLUS) ET  $b$  (INCLUS) EST APPELÉ INTERVALLE ET SE NOTE  $[a; b]$

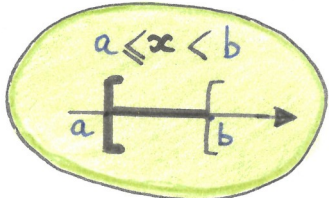
$a$  ET  $b$  SONT LES BORNES DE L'INTERVALLE



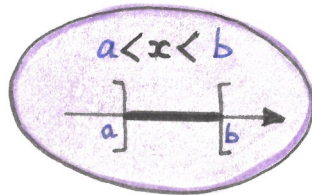
$$x \in [a; b]$$



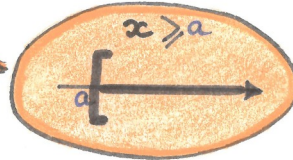
$$x \in ]a; b]$$



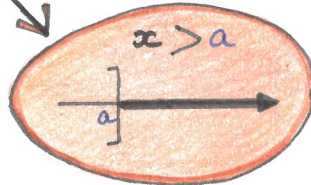
$$x \in [a; b[$$



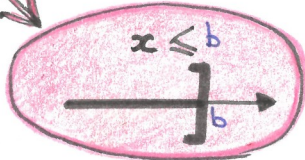
$$x \in ]a; b[$$



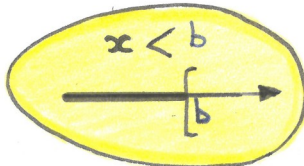
$$x \in [a; +\infty[$$



$$x \in ]a; +\infty[$$



$$x \in ]-\infty; b]$$



$$x \in ]-\infty; b[$$

# INTERVALLES