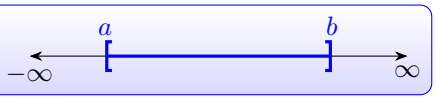
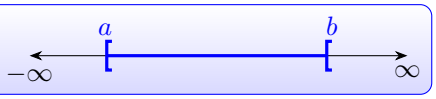
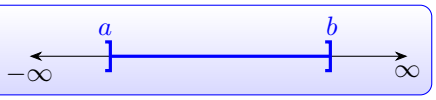
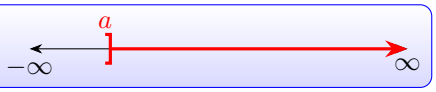
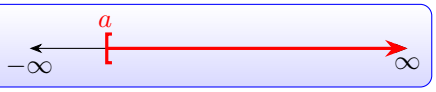
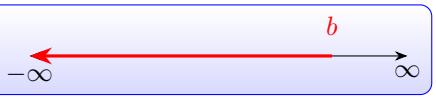
Interval	Inequality	Graph
$[a\ ;\ b]$ fermé	$a \leq x \leq b$	
$[a\ ;\ b)$ fermé à gauche, ouvert à droite	$a \leq x < b$	
$]a\ ;\ b]$ ouvert à gauche, fermé à droite	$a < x \leq b$	
$]a\ ;+\infty[$	$x > a$	
$[a\ ;+\infty[$	$x \geq a$	
$]-\infty;b\ [$	$x < b$	
$]-\infty;b\ ]$	$x \leq b$