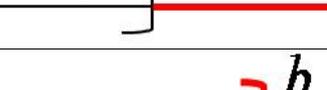
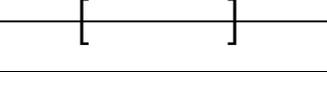
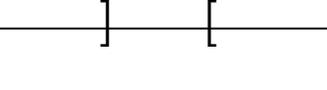
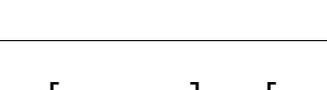


## المجالات

	$a \leq x \leq b$	$x \in [a, b]$	1
	$a < x < b$	$x \in ]a, b[$	2
	$a \leq x < b$	$x \in [a, b[$	3
	$a < x \leq b$	$x \in ]a, b]$	4
	$x \geq a$	$x \in [a, +\infty[$	5
	$x > a$	$x \in ]a, +\infty[$	6
	$x \leq b$	$x \in ]-\infty, b]$	7
	$x < b$	$x \in ]-\infty, b[$	8

## الحالات استثنائية

	$-a \leq x \leq a$	$ x  \leq a$	1
	$-a < x < a$	$ x  < a$	2
	يعني $x \geq a$ $x \leq -a$ $x \in ]-\infty, -a] \cup [a, +\infty[$	$ x  \geq a$	3
	يعني $x > a$ $x < -a$ $x \in ]-\infty, a[ \cup ]a, +\infty[$	$ x  > a$	4