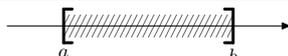
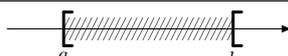
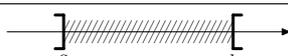
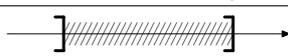
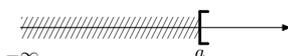
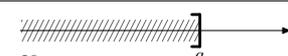
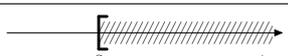
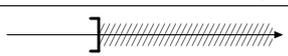
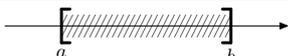
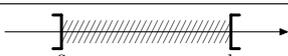
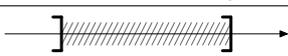
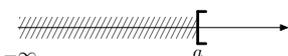
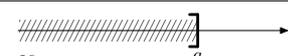
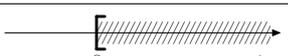
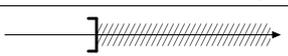
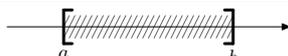
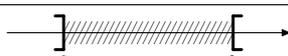
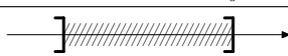
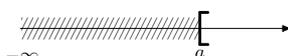
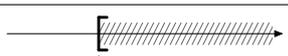


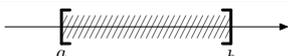
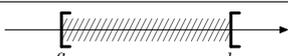
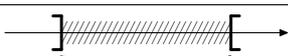
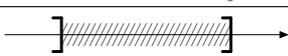
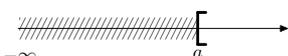
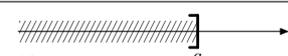
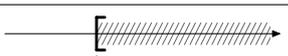




L'intervalle ...	... est l'ensemble des $x$ vérifiant...	... représenté sur la droite graduée des réels par
$[a;b]$	$a \leq x \leq b$	
$[a;b[$	$a \leq x < b$	
$]a;b[$	$a < x < b$	
$]a;b]$	$a < x \leq b$	
$] -\infty ; a[$	$x < a$	
$] -\infty ; a]$	$x \leq a$	
$[a ; +\infty[$	$x \geq a$	
$]a ; +\infty[$	$x > a$	

L'intervalle ...	... est l'ensemble des $x$ vérifiant...	... représenté sur la droite graduée des réels par
$[a;b]$	$a \leq x \leq b$	
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$]a;b]$	$a < x \leq b$	
$] -\infty ; a[$	$x < a$	
$] -\infty ; a]$	$x \leq a$	
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