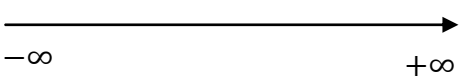
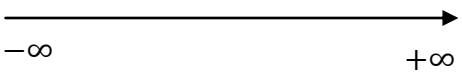
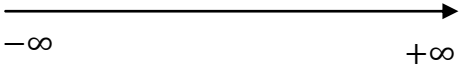
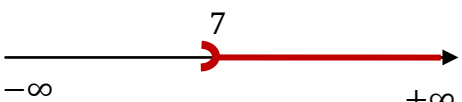
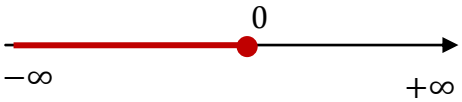
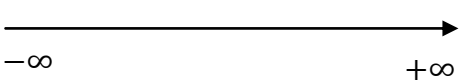
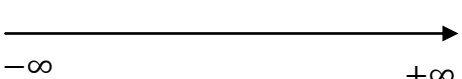
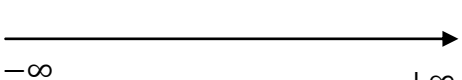
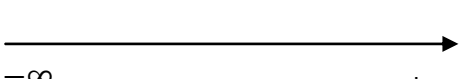
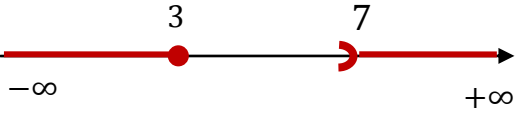
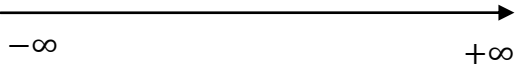
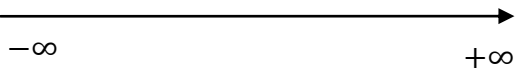


Savoir Fr. 2 : Intervalles

	Graphiquement	Notation	Inégalités
Intervalles bornés			
			
		$[0 ; 4]$	
		$] -7 ; -1]$	
			$2 < x \leq 11$
			$-4 \leq x < 8$
Intervalles infinis			
			
		$] -\infty ; -1]$	
		$[4 ; +\infty [$	
			$x < 12$
			$x \geq -2$

Unions d'intervalles

	Graphiquement	Notation	Inégalités
--	---------------	----------	------------

Unions			
		$[-8; 2] \cup]4; +\infty[$	
			$x < 0 \text{ ou } x \geq 5$

Savoir Fr. 2 : Ensemble de définition

« À partir de quel x ? ... Jusqu'à quel x ? »

