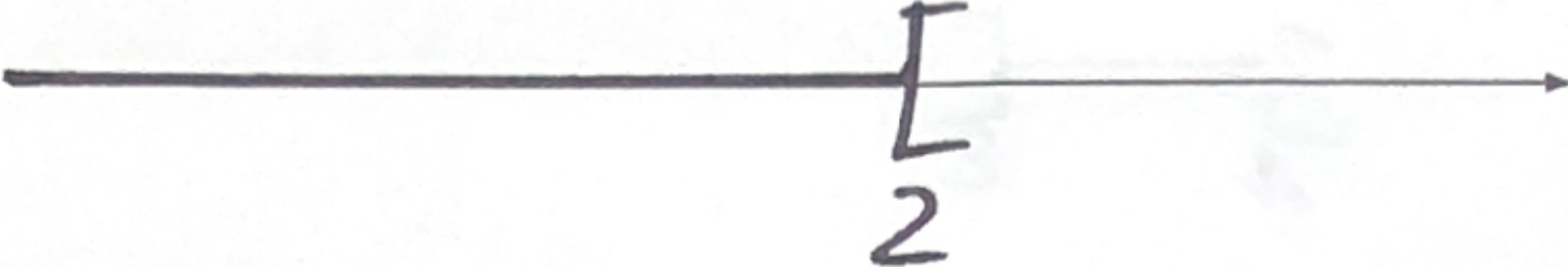
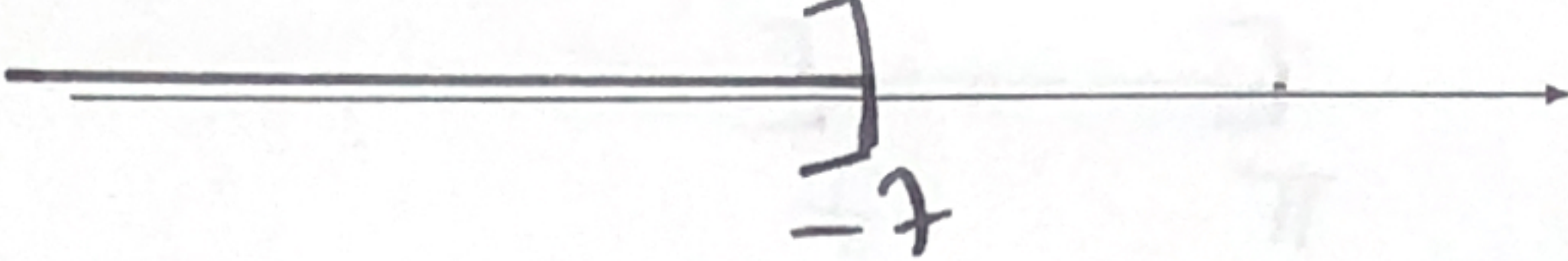
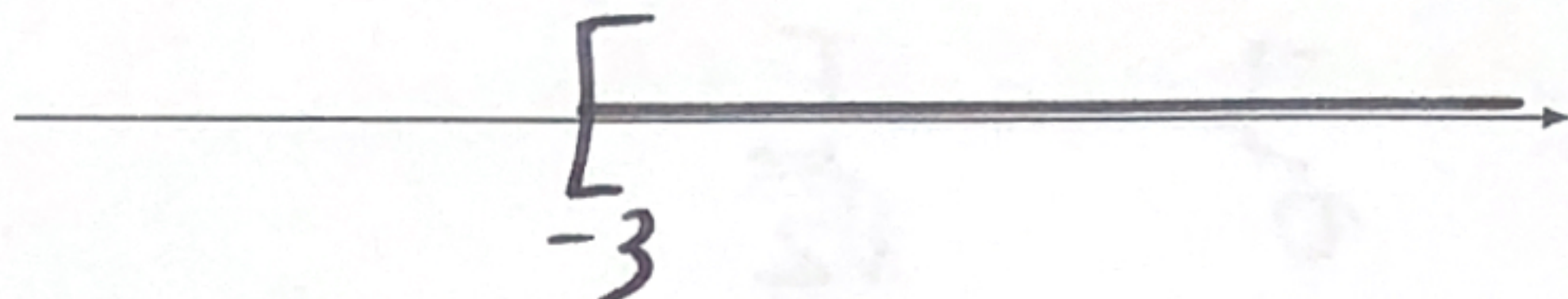
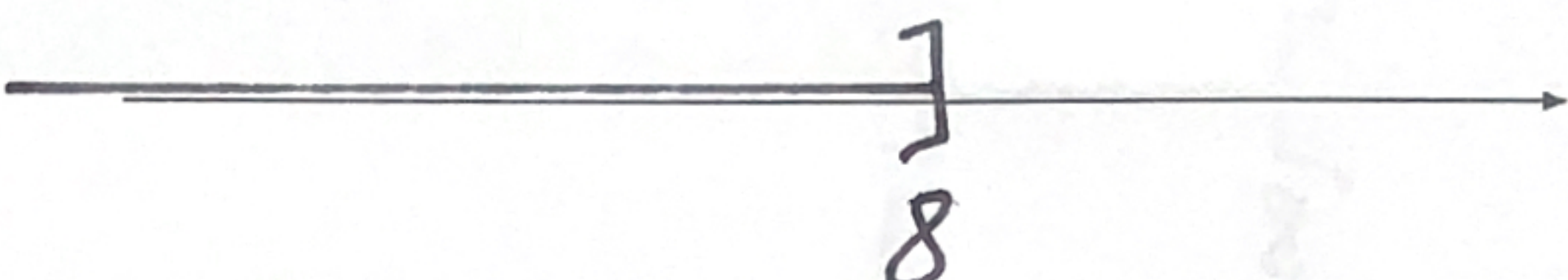


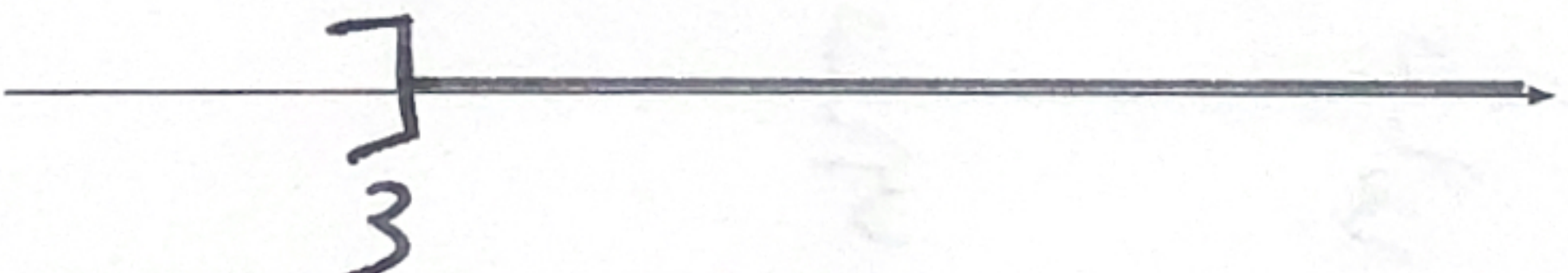
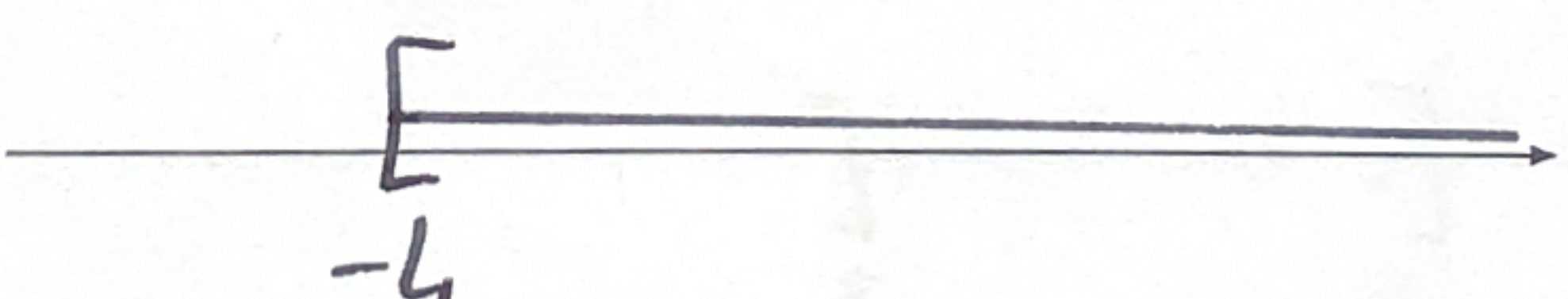
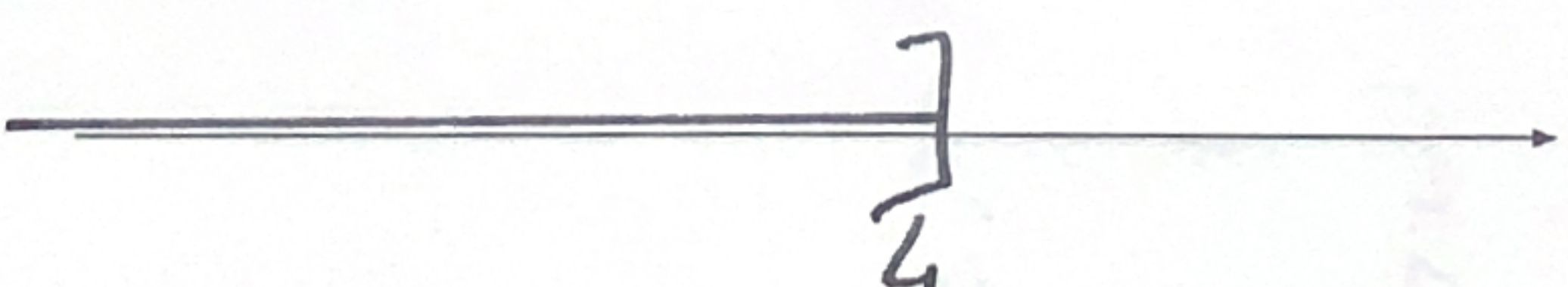
Exercice 4 .

Intervalle	Représentation graphique	Ensemble des x qui vérifient :
[1] $] -\infty ; 2[$		$x < 2$
[2] $] -\infty ; -7]$		$x \leq -7$
[3] $] -3 ; +\infty[$		$-3 < x$
[4] $] -\infty ; 8]$		$8 \geq x$ $x \leq 8$

Exercice 5 .

Intervalle	Représentation graphique	Ensemble des x qui vérifient :
[1] $] -\infty ; 4]$		$x \leq 4$
[2] $] 6 ; +\infty[$		$x > 6$ (ou $6 < x$)
[3] $[6 ; +\infty[$		$x \geq 6$ (ou $6 \leq x$)
[4] $] -\infty ; -4[$		$x < -4$

Exercice 6 .

Intervalle	Représentation graphique	Ensemble des x qui vérifient :
[1] $] 3 ; +\infty[$		$x > 3$ (ou $3 < x$)
[2] $] -\infty ; -5[$		$x < -5$
[3] $[-4 ; +\infty[$		$-4 \leq x$ (ou $x \geq -4$)
[4] $] -\infty ; 4]$		$x \leq 4$