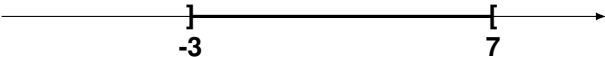
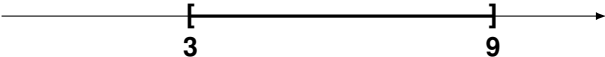
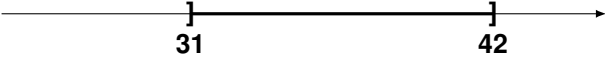
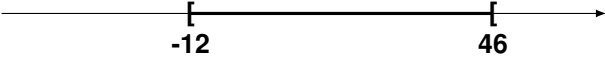


Exercice 1 .

	Intervalle	Représentation graphique	Ensemble des x qui vérifient :
[1]	...		$1 < x < 2$
[2]	...		$\pi \leq x < 7$
[3]	...		$0 < x < \sqrt{2}$
[4]	...		$8 < x \leq 9$

Exercice 2 .

	Intervalle	Représentation graphique	Ensemble des x qui vérifient :
[1]	...		
[2]	...		
[3]	...		
[4]	...		

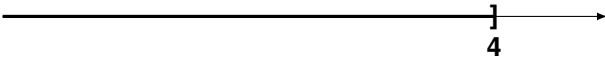
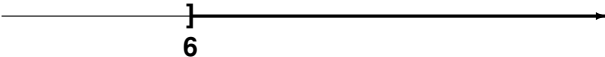
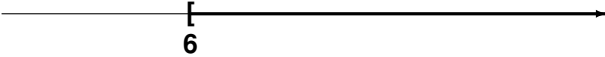
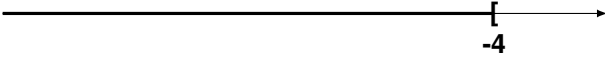
Exercice 3 .

	Intervalle	Représentation graphique	Ensemble des x qui vérifient :
[1]	$]3; 5]$		
[2]	$] - 7; -5[$		
[3]	$[-4; 3[$		
[4]	$[1; 4]$		

Exercice 4 .

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

Exercice 5 .

	Intervalle	Représentation graphique	Ensemble des x qui vérifient :
[1]	...		
[2]	...		
[3]	...		
[4]	...		

Exercice 6 .

	Intervalle	Représentation graphique	Ensemble des x qui vérifient :
[1]	$]3; +\infty[$		
[2]	$] - \infty; -5[$		
[3]	$[-4; +\infty[$		
[4]	$] - \infty; 4]$		