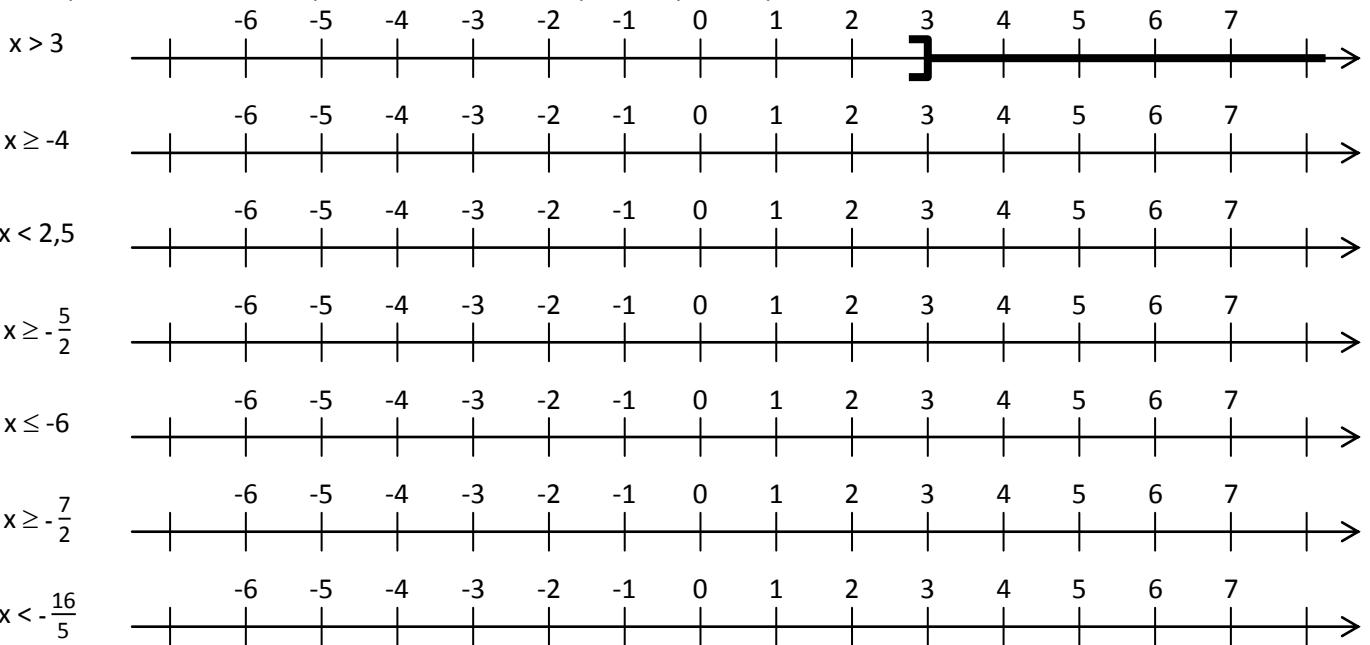


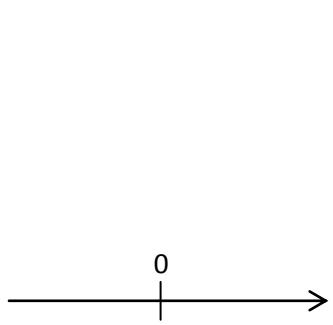
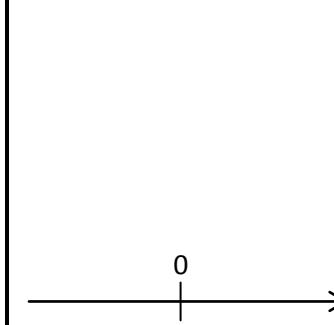
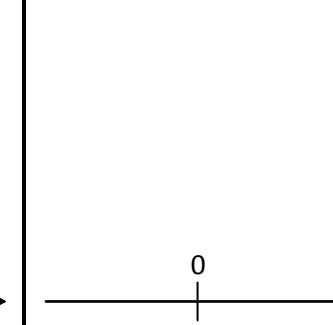
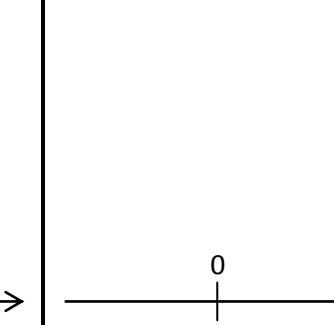
EXERCICE 1

Repasser en couleur la partie de l'axe décrite par chaque inéquation :



EXERCICE 2

Résoudre chaque inéquation puis hachurer sur l'axe gradué la partie qui ne convient pas.

a. $50x + 300 > 1700$	b. $800x + 3000 \leq 14000$	c. $75x \leq 900 + 30x$	d. $9 - 3x > 4,5$
			
e. $34 - 2x \leq 25$	f. $5x - 3 > 7x - 95$	g. $3x \geq 24 - \frac{x}{2}$	h. $\frac{3x - 2}{4} > 2$
	