
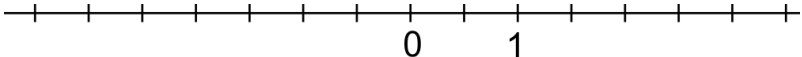
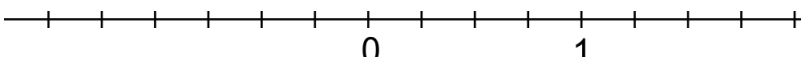
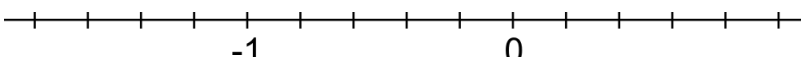
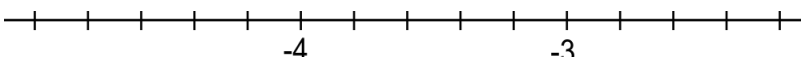
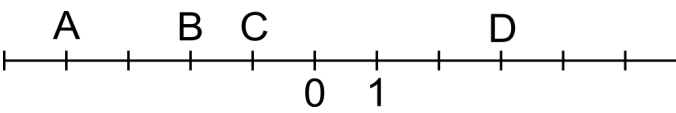
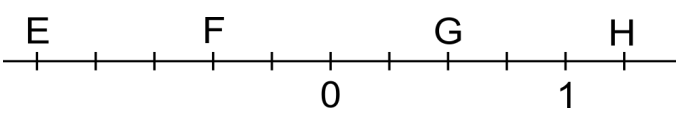
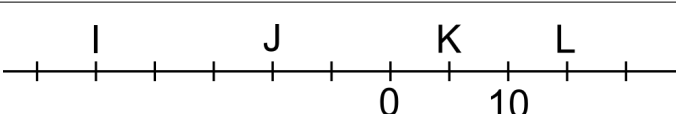

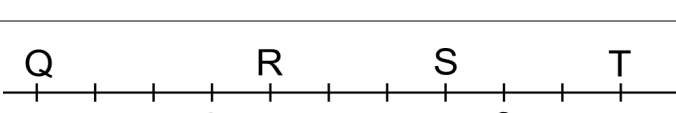


Nombres relatifs et droite graduée

1) Place les points sur les droites graduées :

$I(3), R(-2), F(4), A(1),$ $L(0), E(-1), T(2)$	
$I(1,5), A(-0,5), E(-2), F(2,5),$ $G(-1,5), N(-3), T(0,5)$	
$I(-0,5), E(1,5), A(0,5), C(1,25),$ $N(0,75), T(0,25), D(-1), S(-0,25)$	
$O(0,6), A(-1,4), E(-0,2),$ $R(0,2), Z(-0,6)$	
$O(-4,2), N(-4,4), B(-3,2),$ $E(-2,6), R(-2,8), M(-3,8)$	

2) Indique les abscisses des points sur les droites graduées :

	$A(\dots\dots) \quad B(\dots\dots) \quad C(\dots\dots) \quad D(\dots\dots)$
	$E(\dots\dots) \quad F(\dots\dots) \quad G(\dots\dots) \quad H(\dots\dots)$
	$I(\dots\dots) \quad J(\dots\dots) \quad K(\dots\dots) \quad L(\dots\dots)$
	$M(\dots\dots) \quad N(\dots\dots) \quad O(\dots\dots) \quad P(\dots\dots)$
	$Q(\dots\dots) \quad R(\dots\dots) \quad S(\dots\dots) \quad T(\dots\dots)$