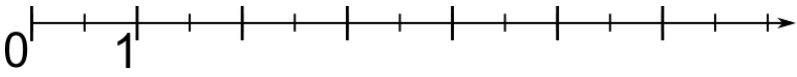
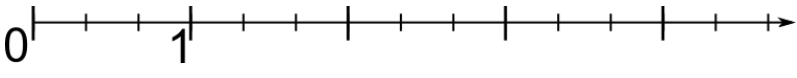
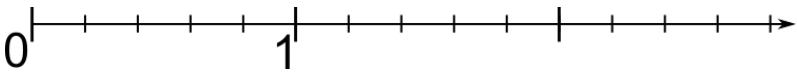
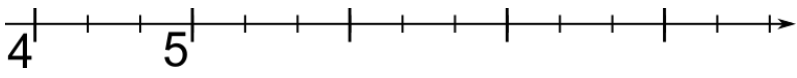
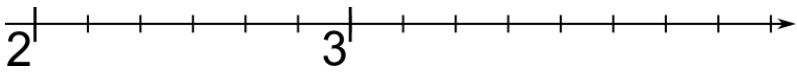
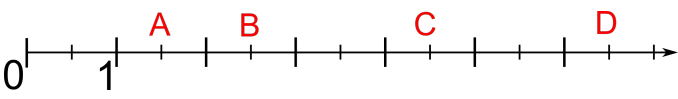
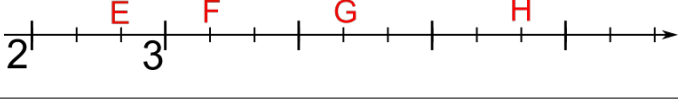
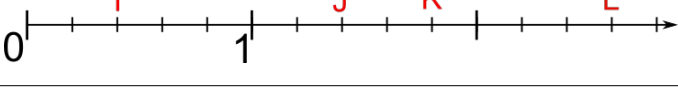
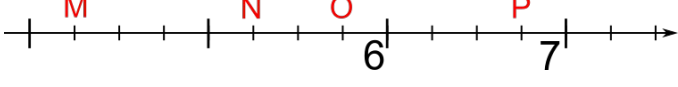


FRACTIONS et demi-droite graduée

1) Place les points sur les demi-droites graduées :

$P(4)$ $U(\frac{5}{2})$ $E(\frac{10}{2})$ $S(\frac{3}{2})$ $R(\frac{13}{2})$	
$A(\frac{5}{3})$ $M(\frac{2}{3})$ $S(\frac{13}{3})$ $T(\frac{7}{3})$ $H(\frac{10}{3})$	
$E(\frac{13}{5})$ $R(\frac{4}{5})$ $O(\frac{8}{5})$ $D(\frac{2}{5})$ $L(\frac{11}{5})$	
$N(\frac{13}{3})$ $M(\frac{19}{3})$ $E(\frac{25}{3})$ $R(\frac{23}{3})$ $O(\frac{17}{3})$ $B(\frac{22}{3})$	
$N(\frac{25}{6})$ $F(\frac{13}{6})$ $A(\frac{17}{6})$ $C(\frac{19}{6})$ $O(\frac{23}{6})$ $R(\frac{5}{2})$ $I(\frac{11}{3})$ $T(\frac{10}{3})$	

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

	$A(\frac{3}{2})$ $B(\frac{\dots}{\dots})$ $C(\frac{\dots}{\dots})$ $D(\frac{\dots}{\dots})$
	$E(\frac{\dots}{\dots})$ $F(\frac{\dots}{\dots})$ $G(\frac{\dots}{\dots})$ $H(\frac{\dots}{\dots})$
	$I(\frac{\dots}{\dots})$ $J(\frac{\dots}{\dots})$ $K(\frac{\dots}{\dots})$ $L(\frac{\dots}{\dots})$
	$M(\frac{\dots}{\dots})$ $N(\frac{\dots}{\dots})$ $O(\frac{\dots}{\dots})$ $P(\frac{\dots}{\dots})$