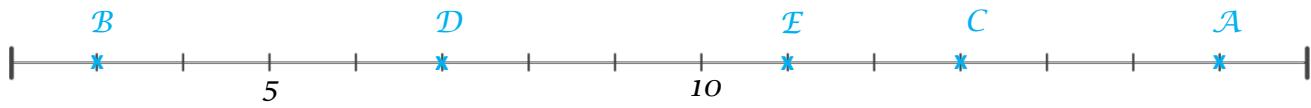




Repérer un nombre décimal sur une demi-droite graduée

Exercice n°1 : Dans chaque cas, donner l'abscisse de chacun des points.

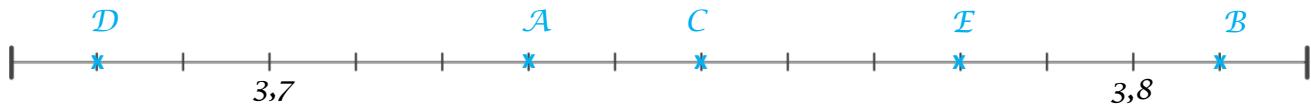
$\mathcal{A}(.....)$; $\mathcal{B}(.....)$; $\mathcal{C}(.....)$; $\mathcal{D}(.....)$; $\mathcal{E}(.....)$



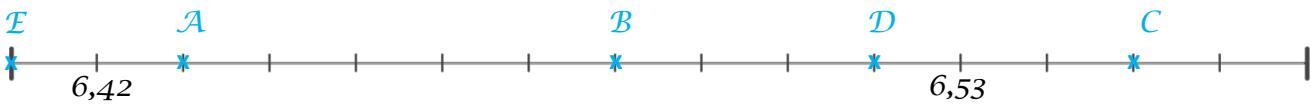
$\mathcal{A}(.....)$; $\mathcal{B}(.....)$; $\mathcal{C}(.....)$; $\mathcal{D}(.....)$; $\mathcal{E}(.....)$



$\mathcal{A}(.....)$; $\mathcal{B}(.....)$; $\mathcal{C}(.....)$; $\mathcal{D}(.....)$; $\mathcal{E}(.....)$



$\mathcal{A}(.....)$; $\mathcal{B}(.....)$; $\mathcal{C}(.....)$; $\mathcal{D}(.....)$; $\mathcal{E}(.....)$



Exercice n°2 : Placer les points suivants sur la demi-droite graduée ci-dessous.

$\mathcal{A}(9,9915)$; $\mathcal{B}(9,9912)$; $\mathcal{C}(9,9909)$; $\mathcal{D}(9,9923)$; $\mathcal{E}(9,9917)$



$\mathcal{A}(8,2)$; $\mathcal{B}(7,6)$; $\mathcal{C}(8,7)$; $\mathcal{D}(7,8)$; $\mathcal{E}(9)$



$\mathcal{A}(0)$; $\mathcal{B}(150)$; $\mathcal{C}(105)$; $\mathcal{D}(45)$; $\mathcal{E}(180)$



$\mathcal{A}(1,116)$; $\mathcal{B}(1,119)$; $\mathcal{C}(1,122)$; $\mathcal{D}(1,109)$; $\mathcal{E}(1,113)$

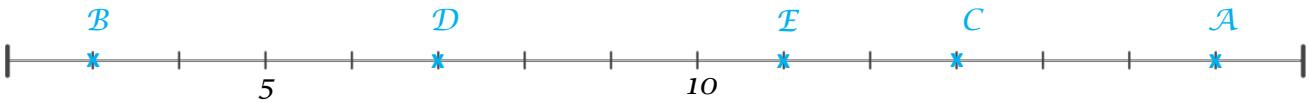




Correction

Exercice n°1 : Dans chaque cas, donner l'abscisse de chacun des points.

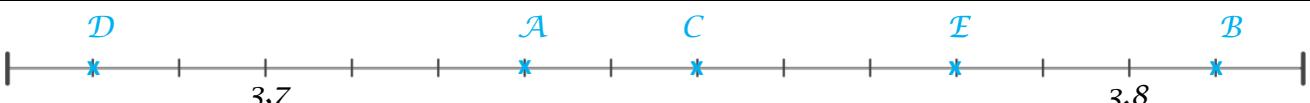
$\mathcal{A}(16)$; $\mathcal{B}(3)$; $\mathcal{C}(13)$; $\mathcal{D}(7)$; $\mathcal{E}(11)$



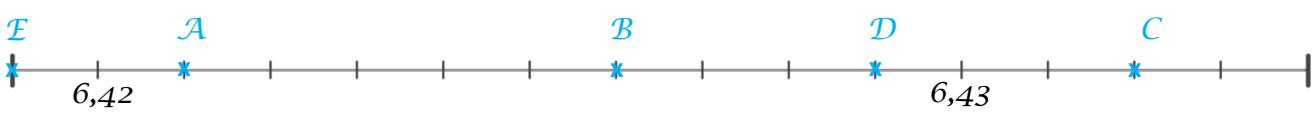
$\mathcal{A}(0,2)$; $\mathcal{B}(0,9)$; $\mathcal{C}(0,6)$; $\mathcal{D}(1,5)$; $\mathcal{E}(1)$



$\mathcal{A}(3,73)$; $\mathcal{B}(3,81)$; $\mathcal{C}(3,75)$; $\mathcal{D}(3,68)$; $\mathcal{E}(3,78)$



$\mathcal{A}(6,421)$; $\mathcal{B}(6,426)$; $\mathcal{C}(6,432)$; $\mathcal{D}(6,429)$; $\mathcal{E}(4,419)$



Exercice n°2 : Placer les points suivants sur la demi-droite graduée ci-dessous.

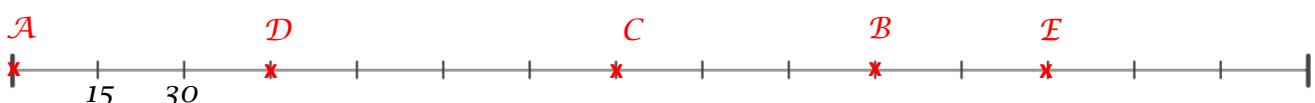
$\mathcal{A}(9,9915)$; $\mathcal{B}(9,9912)$; $\mathcal{C}(9,9909)$; $\mathcal{D}(9,9923)$; $\mathcal{E}(9,9917)$



$\mathcal{A}(8,2)$; $\mathcal{B}(7,6)$; $\mathcal{C}(8,7)$; $\mathcal{D}(7,8)$; $\mathcal{E}(9)$



$\mathcal{A}(0)$; $\mathcal{B}(150)$; $\mathcal{C}(105)$; $\mathcal{D}(45)$; $\mathcal{E}(180)$



$\mathcal{A}(1,116)$; $\mathcal{B}(1,119)$; $\mathcal{C}(1,122)$; $\mathcal{D}(1,109)$; $\mathcal{E}(1,113)$

