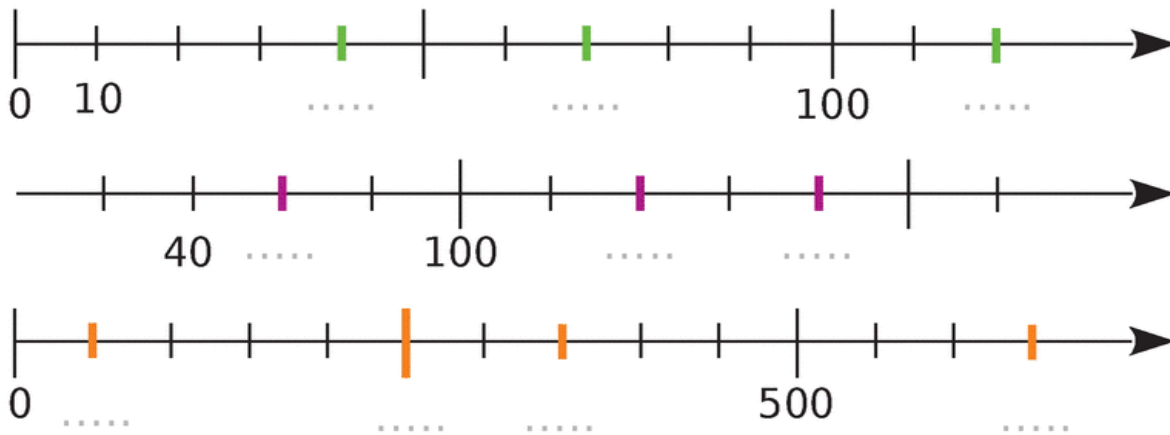
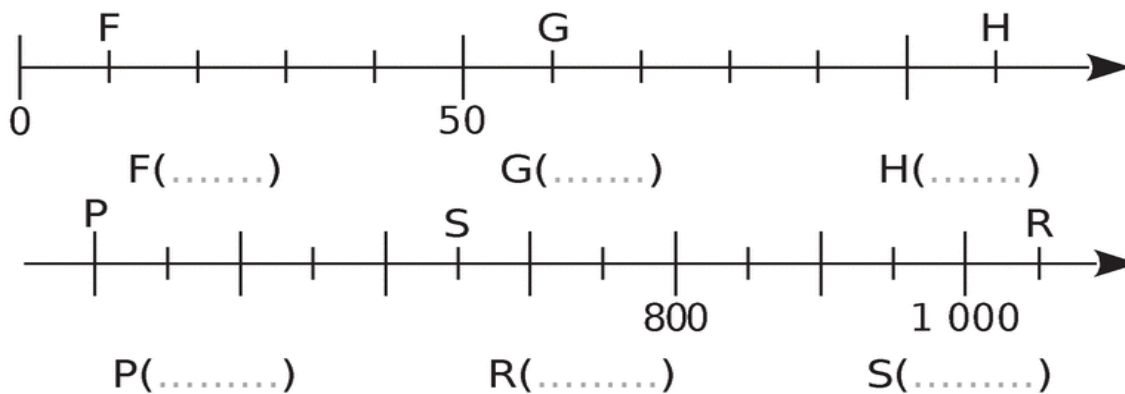


**Exercice 1 :**

Donne la valeur des graduations en gras.

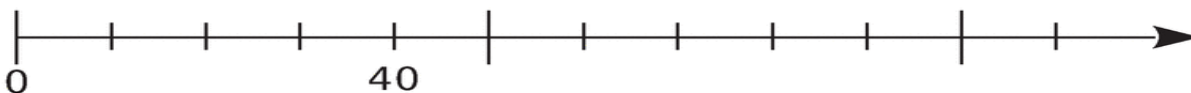
**Exercice 2 :**

Écris l'abscisse des points placés sur les demi-droites graduées ci-dessous.

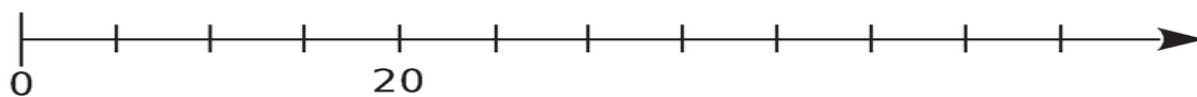
**Exercice 3 :**

Place au mieux les points.

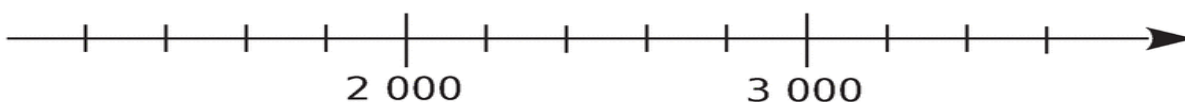
**a.** A(70) ; B(85) ; C(105)



**b.** D(50) ; E(15) ; F(34)



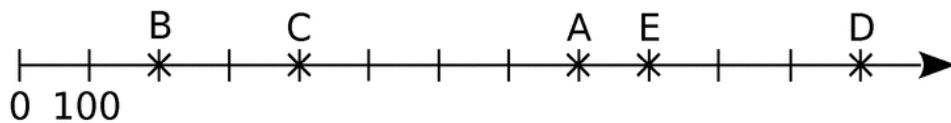
**c.** G(3 200) ; H(2 400) ; K(3 550)



#### Exercice 4 :

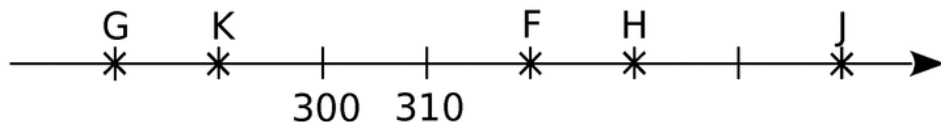
Dans chacun des cas suivants, écris le nombre entier correspondant à chaque point.

**a.**



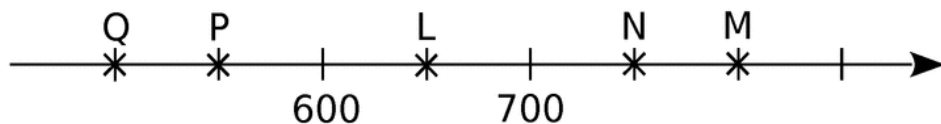
A( ..... ) B( ..... ) C( ..... ) D( ..... ) E( ..... )

**b.**



F( ..... ) G( ..... ) H( ..... ) J( ..... ) K( ..... )

**c.**

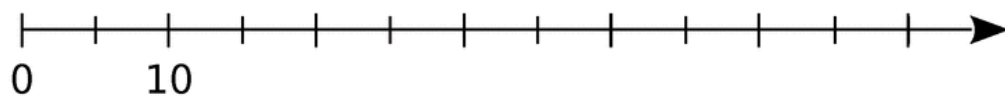


L( ..... ) M( ..... ) N( ..... ) P( ..... ) Q( ..... )

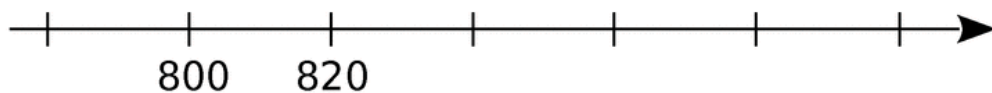
#### Exercice 5 :

Pour chaque cas, place les points donnés.

**a.** A(5) ; B(50) ; C(25) ; D(55).



**b.** E(840) ; F(780) ; G(880) ; H(900).



**c.** K(1 001) ; L(999) ; M(1 004) ; N(1 007).

