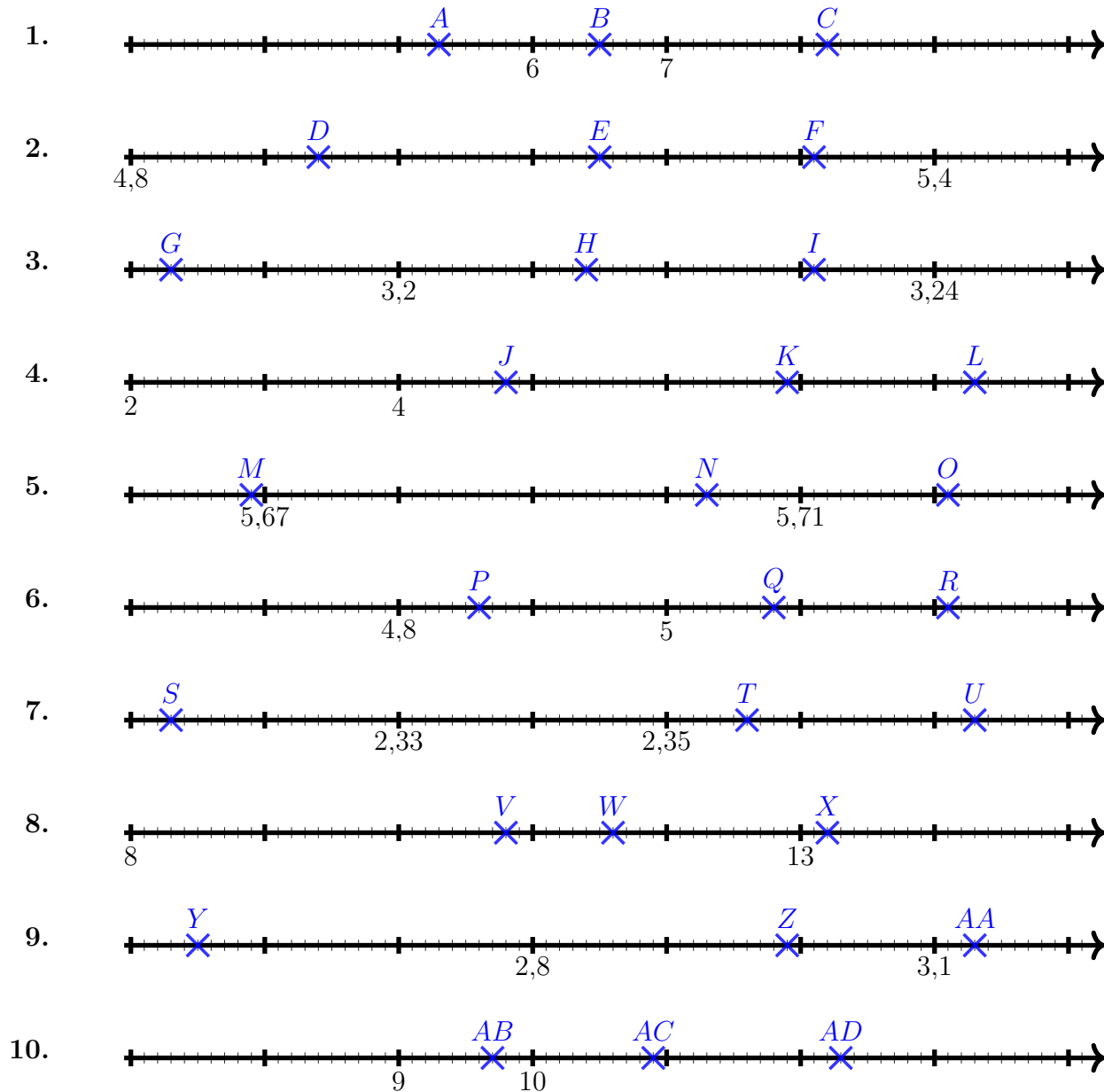


**EX 1**

Lire l'abscisse de chacun des points suivants.

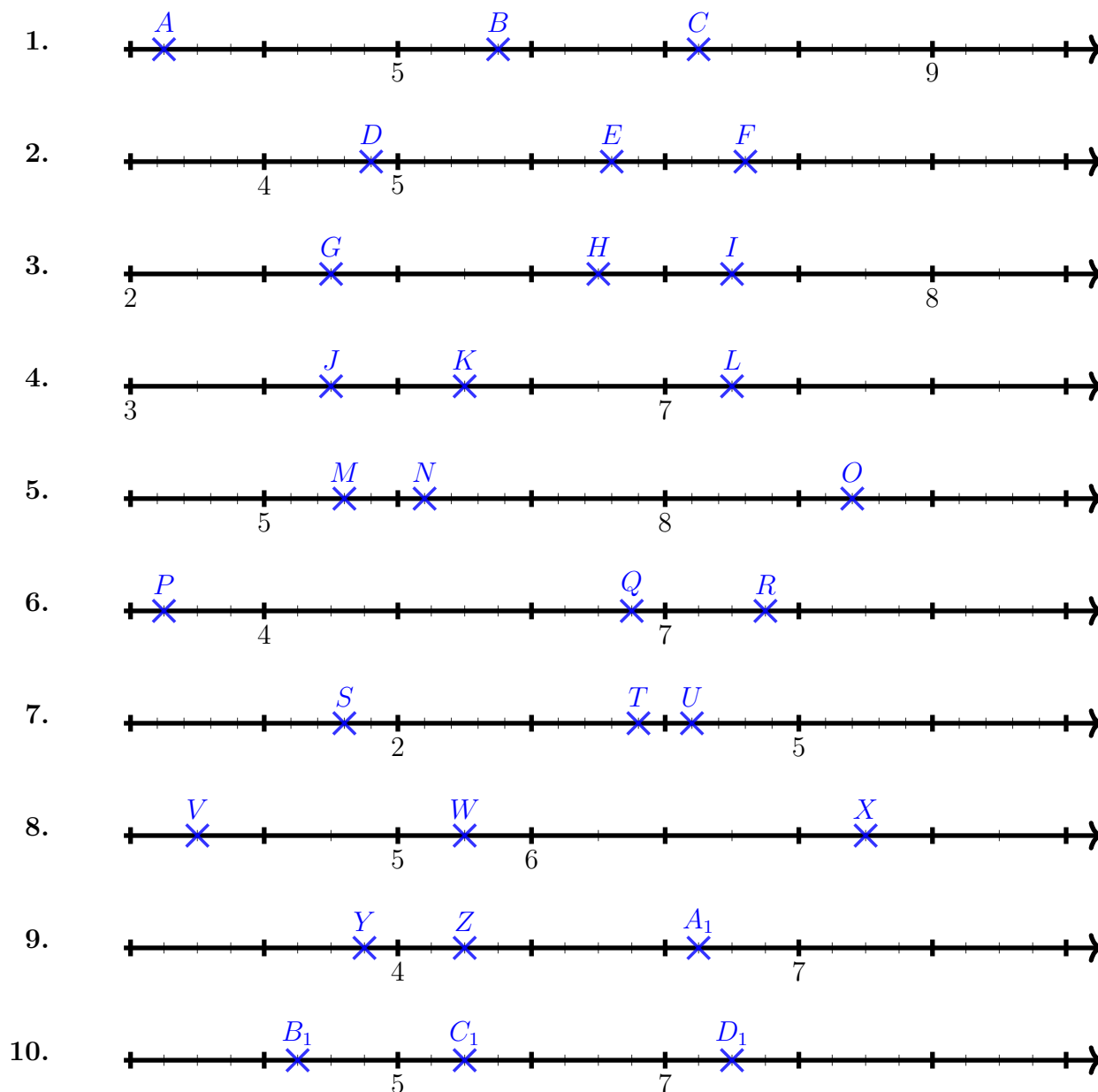
6N30



**EX 2**

Lire l'abscisse de chacun des points suivants et donner le résultat sous la forme d'un nombre en écriture décimale.

6N30-1

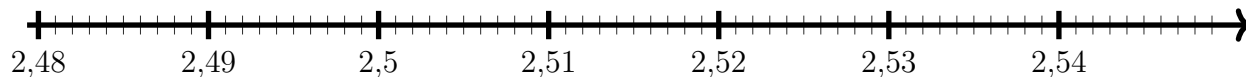


**EX**  
**3**

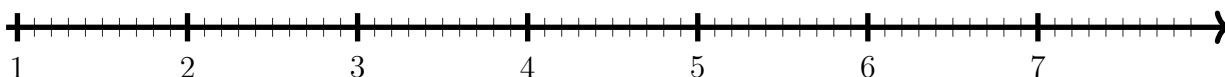
Placer trois points sur un axe gradué.

6N30-2

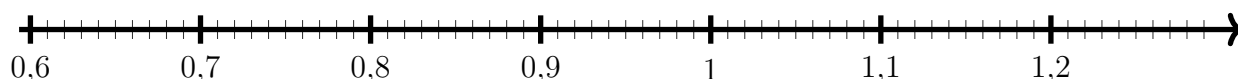
1. Placer les points :  $A(2,504)$ ,  $B(2,518)$ ,  $C(2,543)$



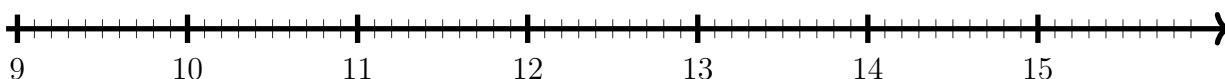
2. Placer les points :  $D(1,2)$ ,  $E(5,2)$ ,  $F(7,3)$



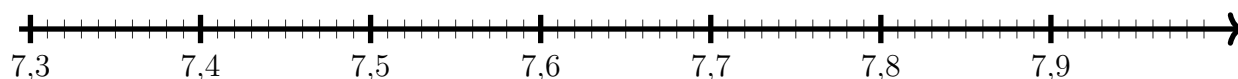
3. Placer les points :  $G(0,66)$ ,  $H(1,03)$ ,  $I(1,12)$



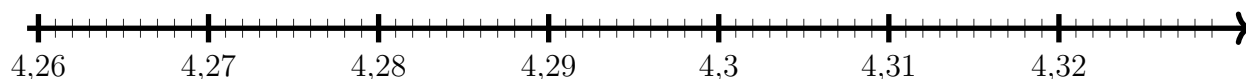
4. Placer les points :  $J(11,3)$ ,  $K(12,6)$ ,  $L(15,3)$



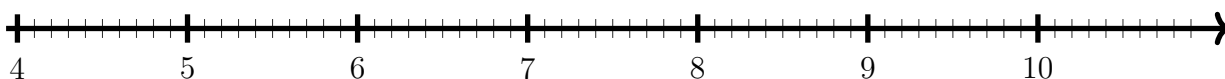
5. Placer les points :  $M(7,49)$ ,  $N(7,65)$ ,  $O(7,82)$



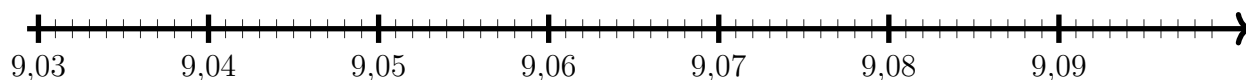
6. Placer les points :  $P(4,276)$ ,  $Q(4,307)$ ,  $R(4,312)$



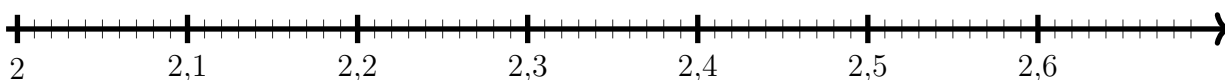
7. Placer les points :  $S(5,5)$ ,  $T(7,5)$ ,  $U(9,3)$



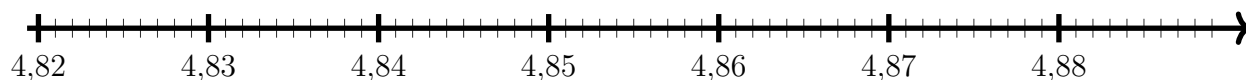
8. Placer les points :  $V(9,033)$ ,  $W(9,073)$ ,  $X(9,093)$



9. Placer les points :  $Y(2,22)$ ,  $Z(2,48)$ ,  $AA(2,52)$

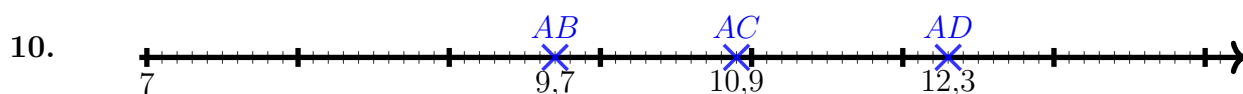
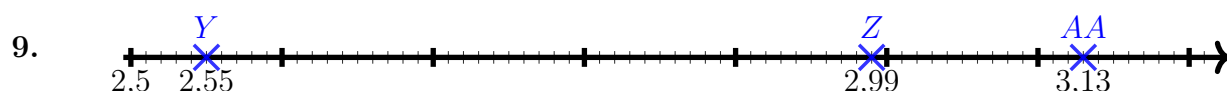
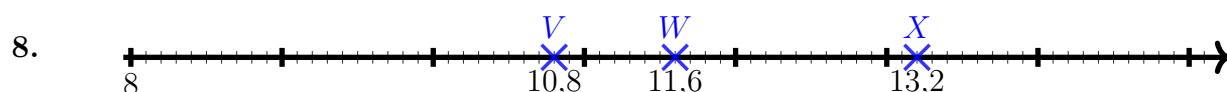
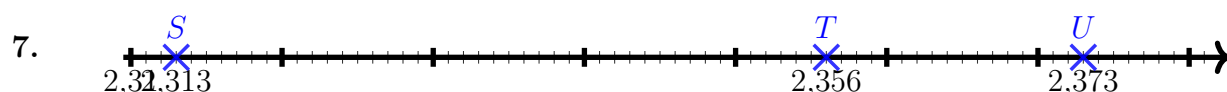
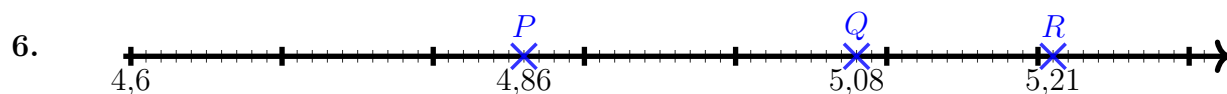
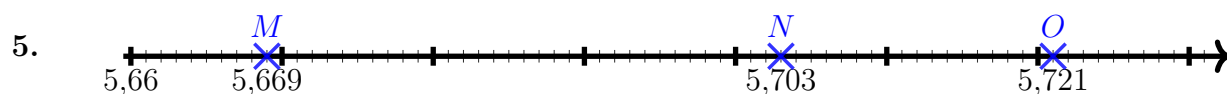
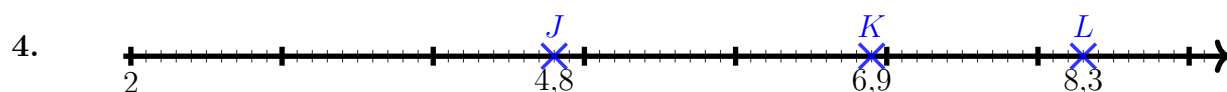
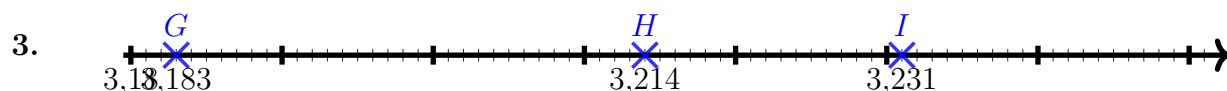
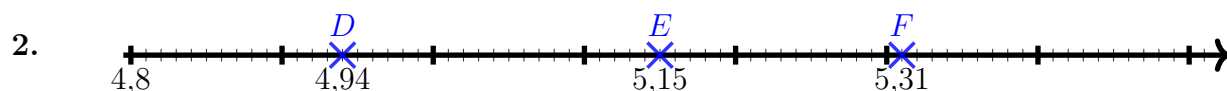
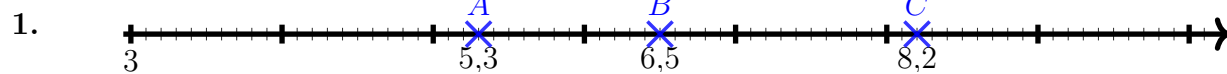


10. Placer les points :  $AB(4,846)$ ,  $AC(4,858)$ ,  $AD(4,871)$

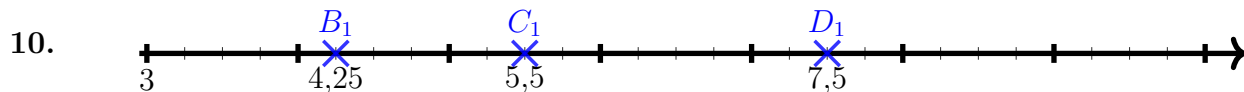
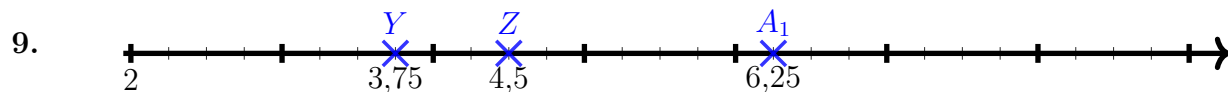
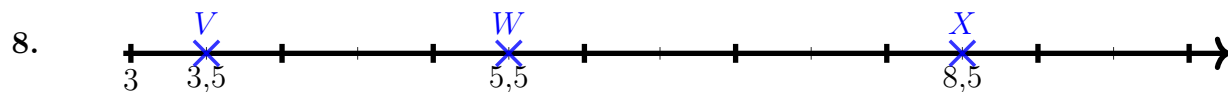
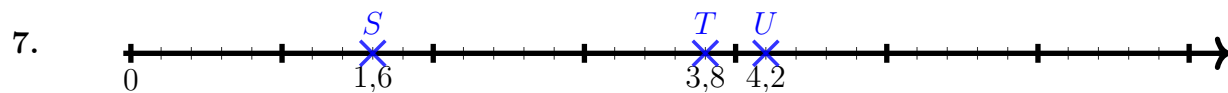
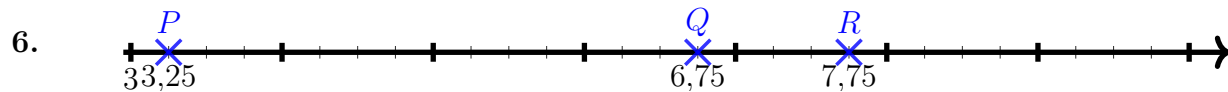
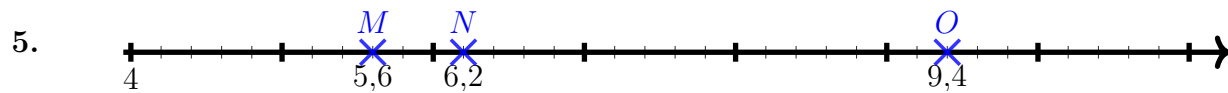
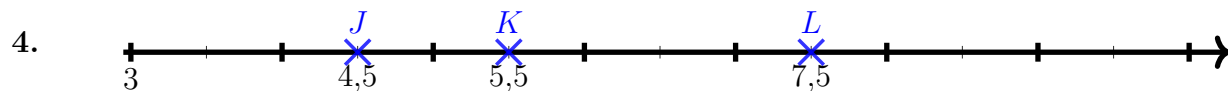
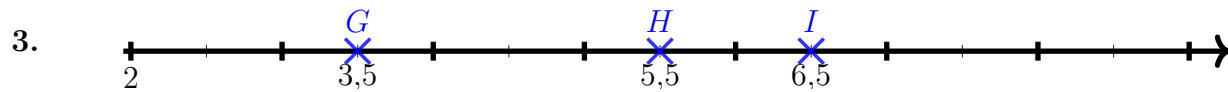
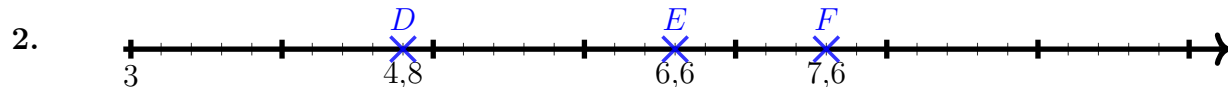
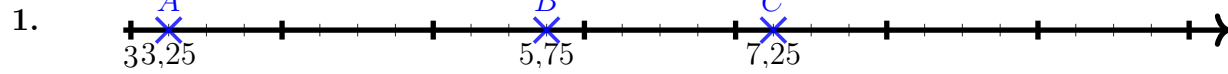


Corrections

EX  
1



EX 2



EX 3

