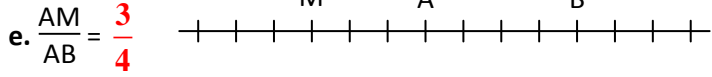
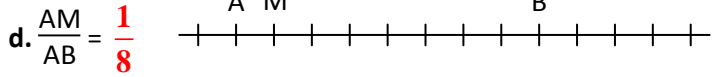
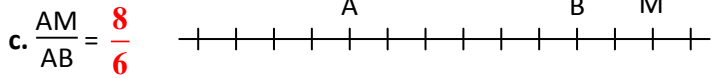
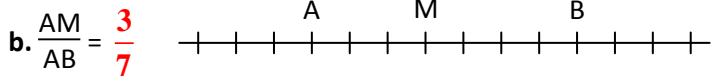
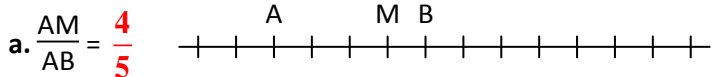
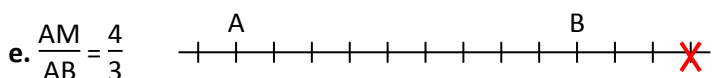
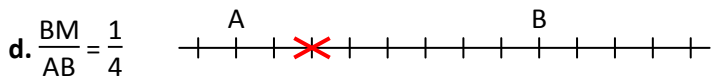
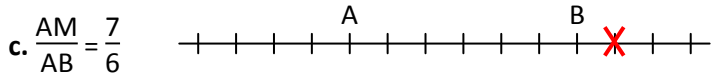
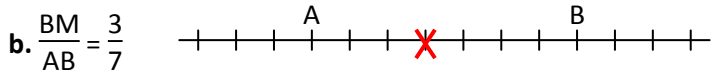
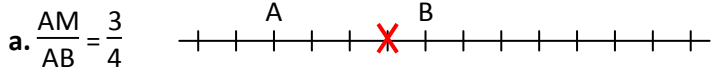


**CORRIGE – M. QUET**

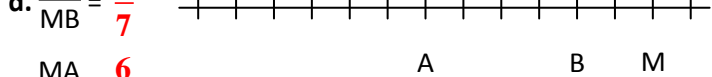
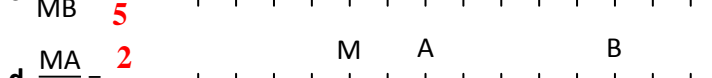
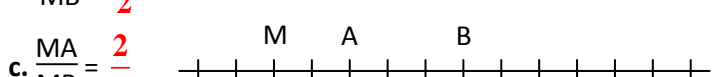
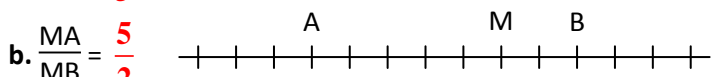
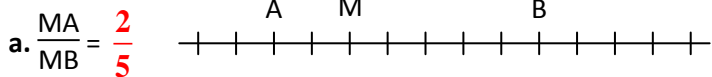
**EXERCICE 1** Donner le quotient sous forme de fraction :



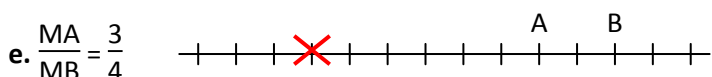
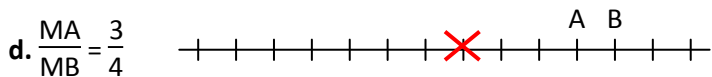
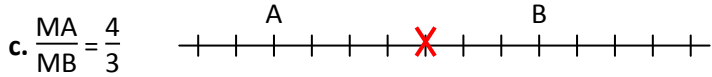
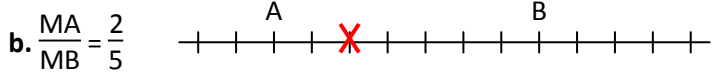
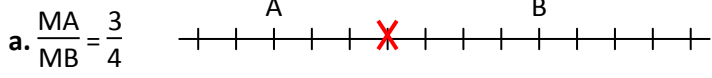
**EXERCICE 2** Placer le point M (X) qui vérifie la condition



**EXERCICE 3** Donner le quotient sous forme de fraction :



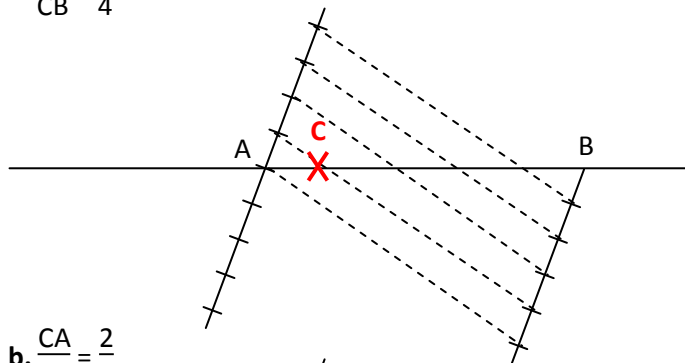
**EXERCICE 4** Placer le point M qui vérifie la condition :



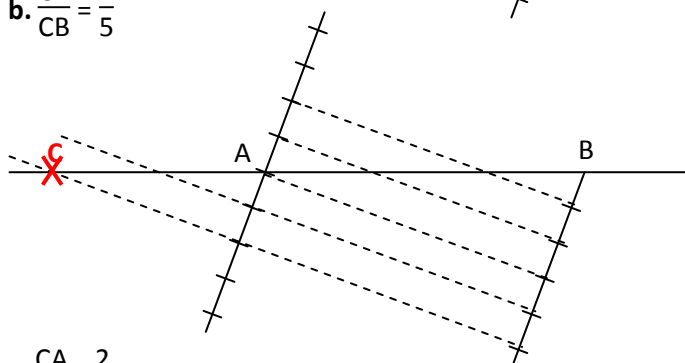
**EXERCICE 5**

Construire dans chaque cas les deux points  $C_1$  et  $C_2$  de la droite (AB) qui conviennent (les deux droites graduées sont parallèles) :

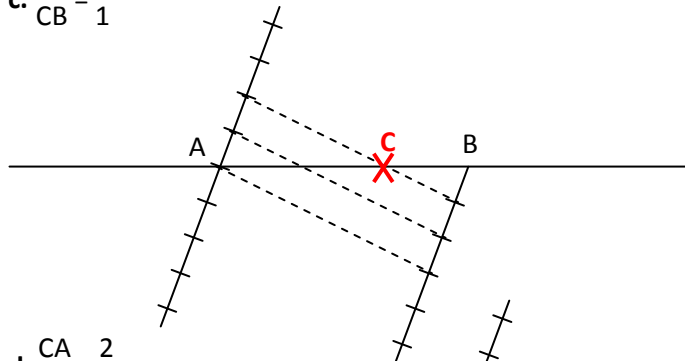
a.  $\frac{CA}{CB} = \frac{1}{4}$



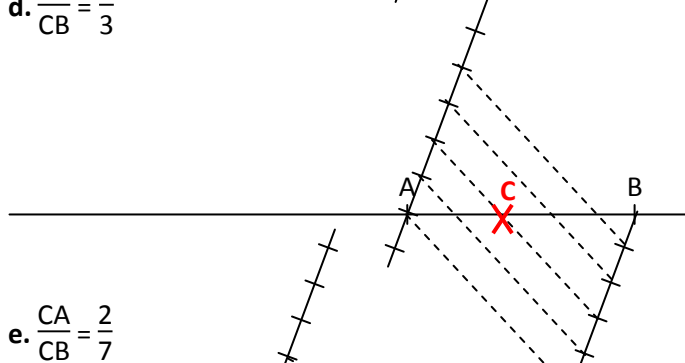
b.  $\frac{CA}{CB} = \frac{2}{5}$



c.  $\frac{CA}{CB} = \frac{2}{1}$



d.  $\frac{CA}{CB} = \frac{2}{3}$



e.  $\frac{CA}{CB} = \frac{2}{7}$

