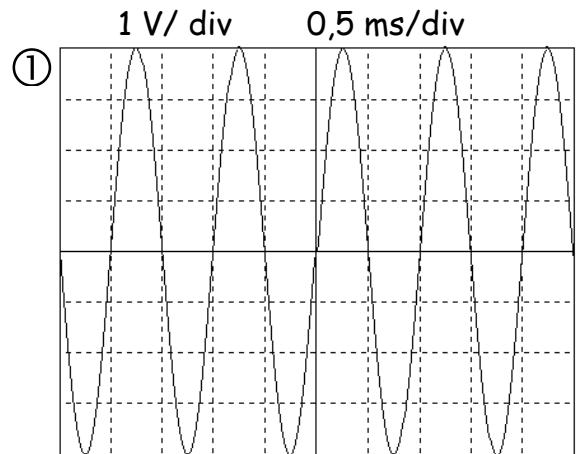


Exercice : tensions alternatives

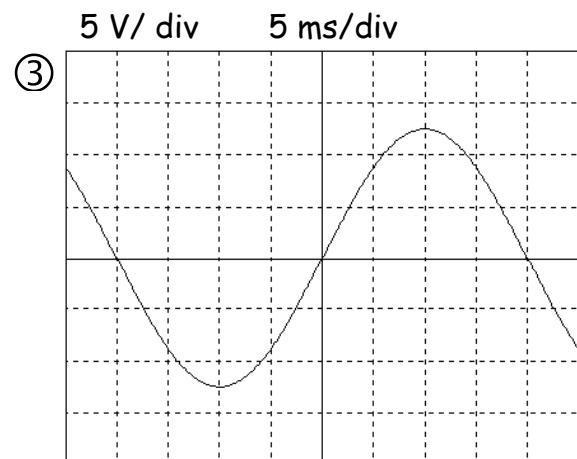


$$U_{MAX} =$$

$$U_{eff} =$$

$$T =$$

$$f =$$

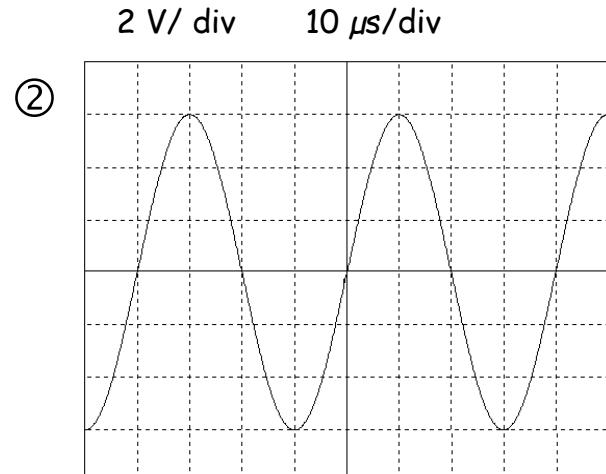


$$U_{MAX} =$$

$$U_{eff} =$$

$$T =$$

$$f =$$

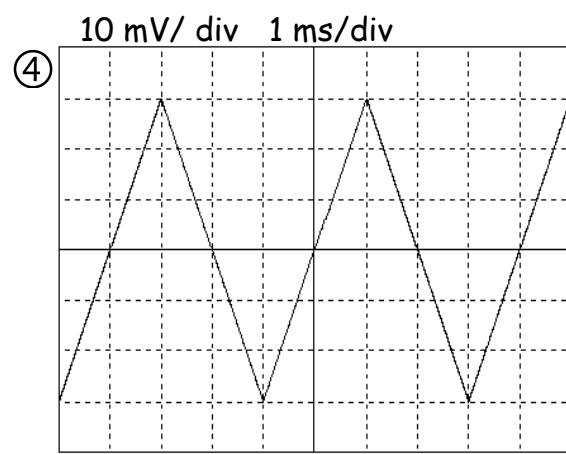


$$U_{MAX} =$$

$$U_{eff} =$$

$$T =$$

$$f =$$

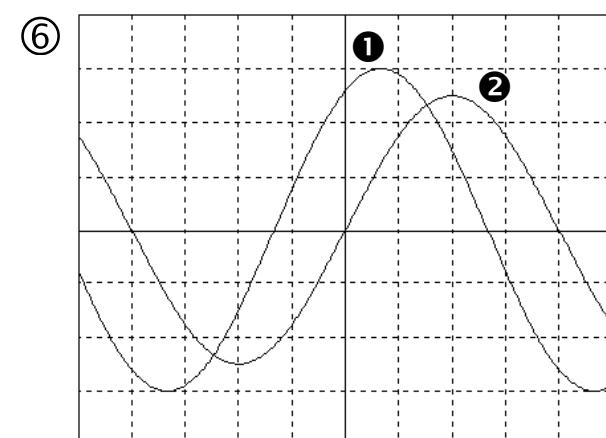


$$U_{MAX} =$$

$$U_{eff} =$$

$$T =$$

$$f =$$



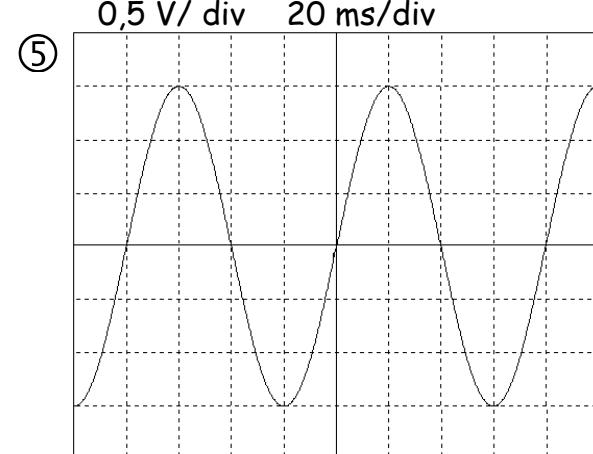
①

$$\left\{ \begin{array}{l} U_{MAX} = \\ T = \end{array} \right. \quad \left\{ \begin{array}{l} U_{eff} = \\ f = \end{array} \right.$$

②

$$\left\{ \begin{array}{l} U_{MAX} = \\ T = \end{array} \right. \quad \left\{ \begin{array}{l} U_{eff} = \\ f = \end{array} \right.$$

Déphasage $\varphi =$



$$U_{MAX} =$$

$$U_{eff} =$$

$$T =$$

$$f =$$