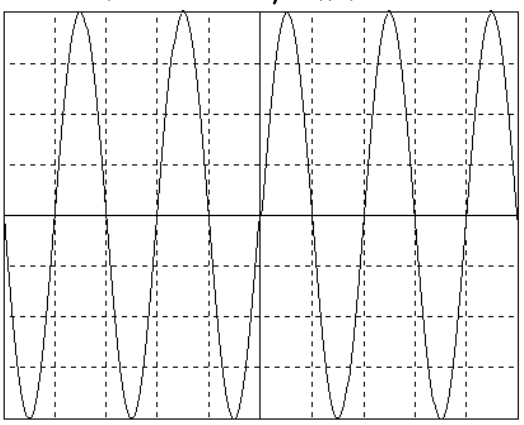
Exercice : tensions alternatives

① 1 V/ div 0,5 ms/div



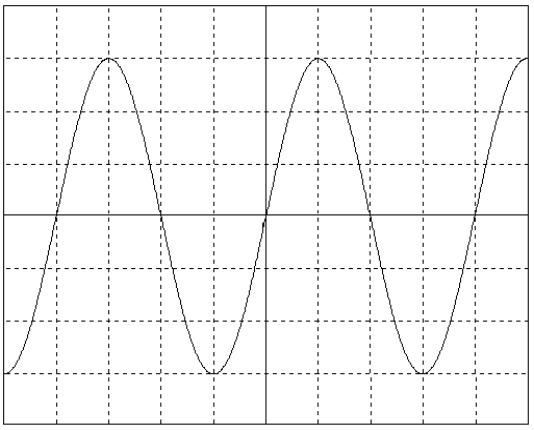
U_{MAX} =

U_{eff} =

T =

f =

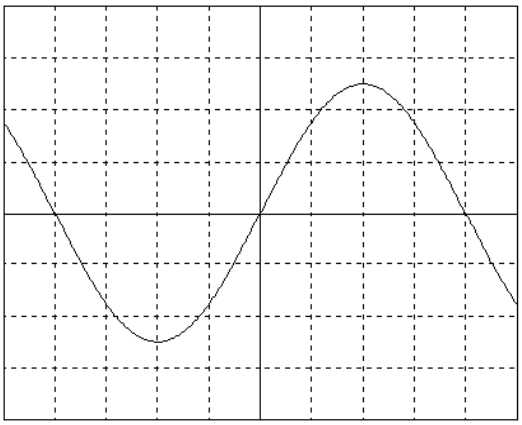
② 2 V/ div 10 µs/div



U_{MAX} = U_{eff} =

T = f =

③ 5 V/ div 5 ms/div



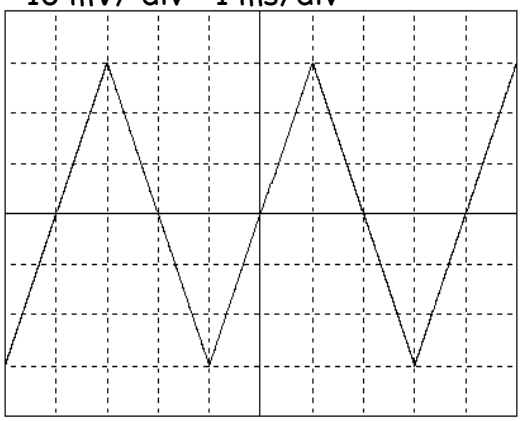
U_{MAX} =

U_{eff} =

T =

f =

④ 10 mV/ div 1 ms/div



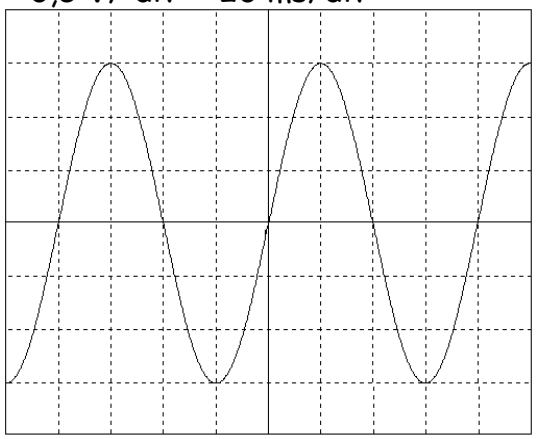
U_{MAX} =

U_{eff} =

T =

f =

⑤ 0,5 V/ div 20 ms/div



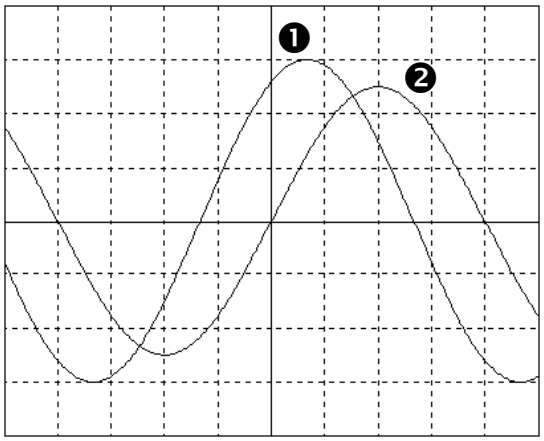
U_{MAX} =

U_{eff} =

T =

f =

⑥ 3 V/ div 0,2 s/div



❶ U_{MAX} = U_{eff} =

T = f =

❷ U_{MAX} = U_{eff} =

T = f =

Déphasage φ =