

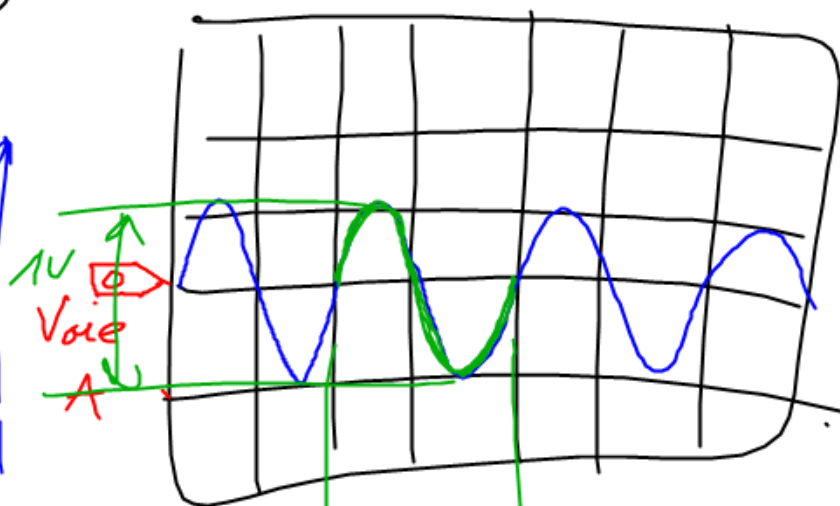
$$1000 = 10^3$$

$$\frac{1}{1000} = \frac{1}{10^3} = 10^{-3} = 0,001$$

$$\frac{1}{x} = x^{-1}$$

1/2

U
500 mV/C



Secteur
courant alternatif
230V 50Hz

Période: 20ms

10 ms/

$$f = \frac{1}{T}$$

$$f = \frac{1}{20 \cdot 10^{-3}} = \frac{10^3}{20} = \frac{1000}{20} = 50 \text{ Hz}$$

2 voies 10V/c
et 500 ms/c

