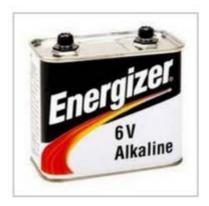
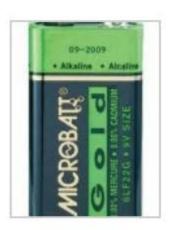
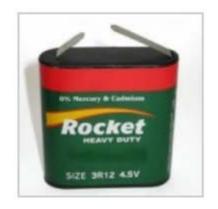


Piles: 1,5 V; 4,5 V; 9 V





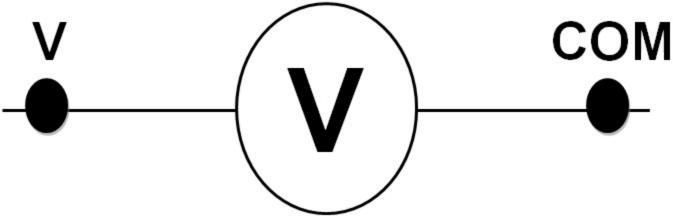


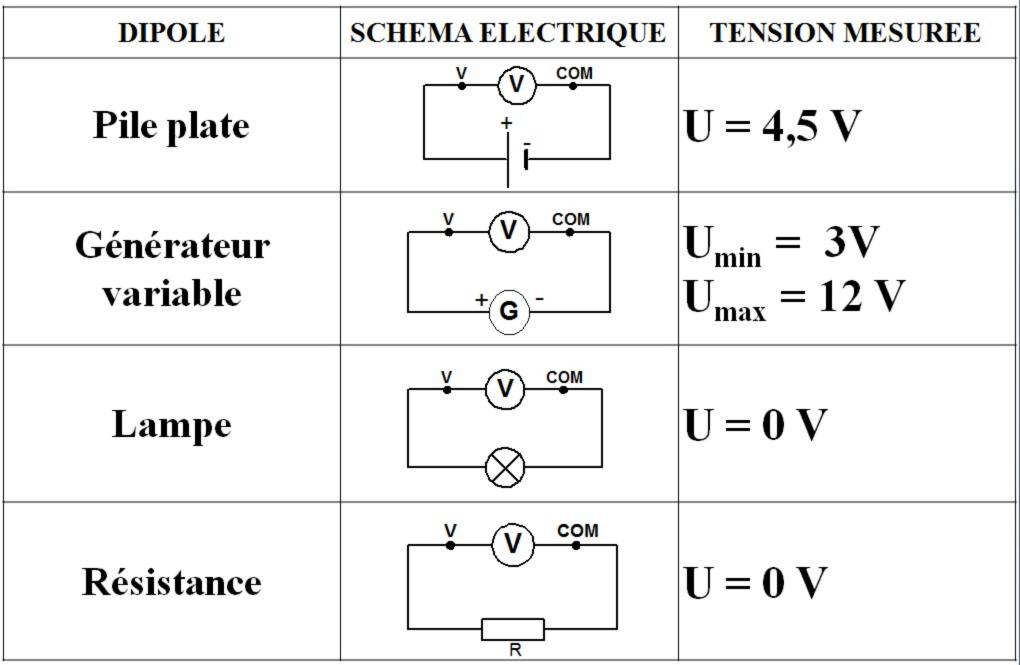
Lampe: 3,5 V; 6 V; 230 V

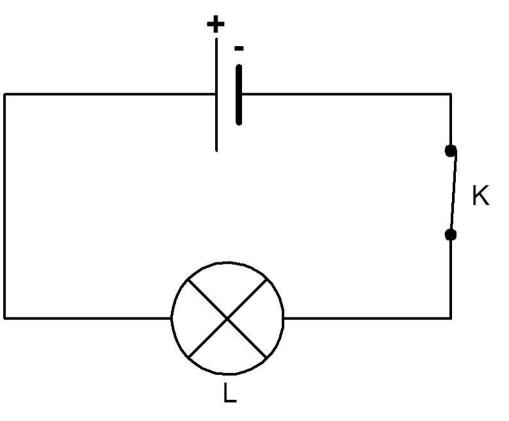


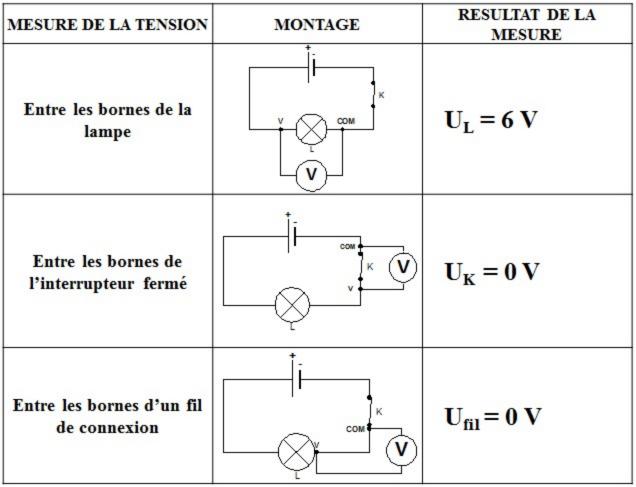


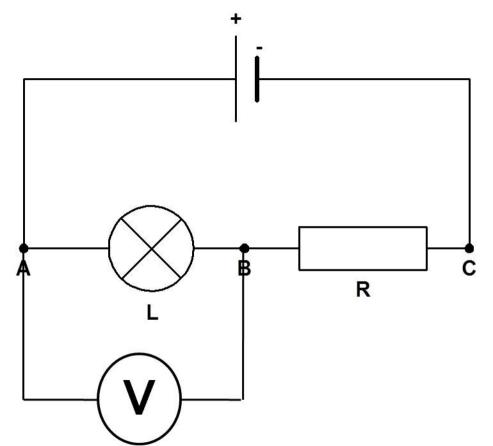




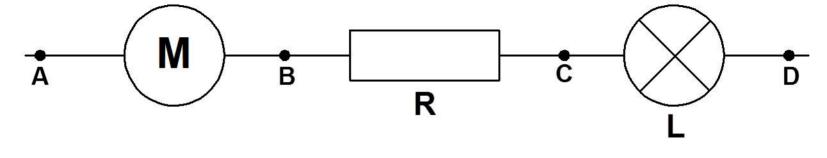


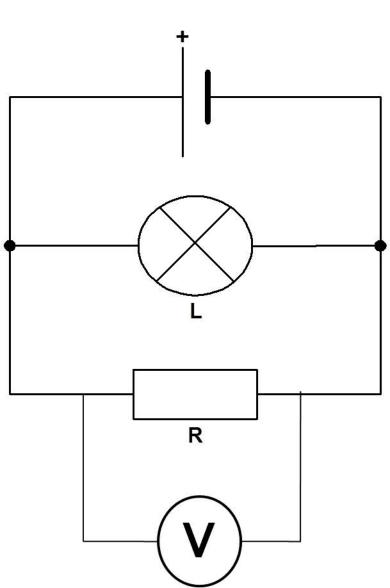




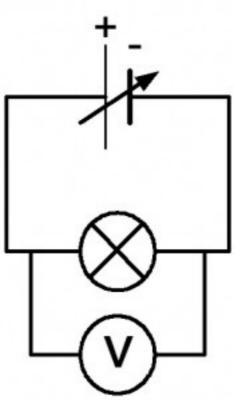


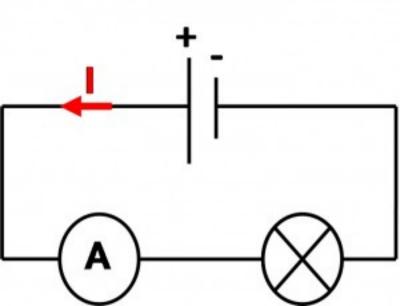
Tension aux bornes de L	U _L = 8 V
Tension aux bornes de R	U _R = 4 V
Tension aux bornes de la pile	U _{pile} = 12 V

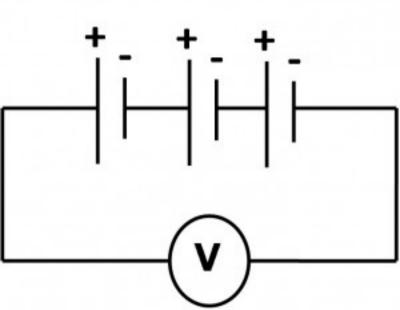


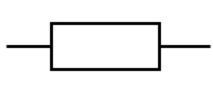


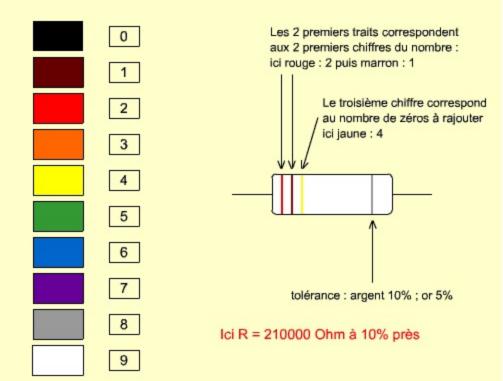
Tension aux bornes de L	U _L = 6 V
Tension aux bornes de R	U _R = 6 V
Tension aux bornes de la pile	U _{pile} = 6 V

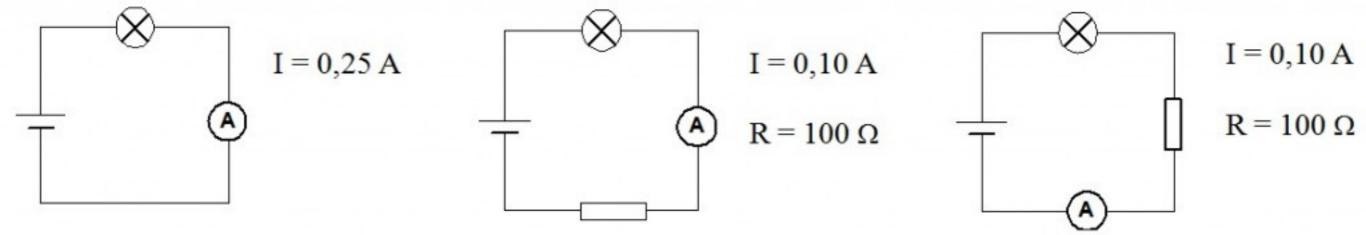


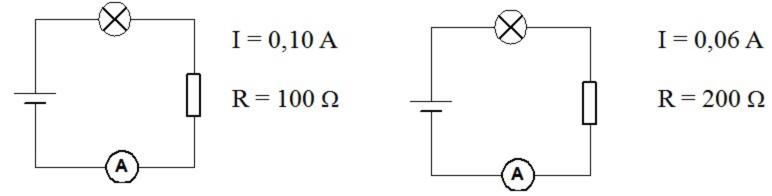




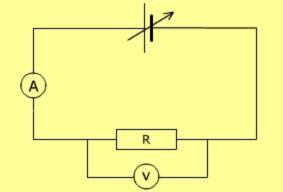


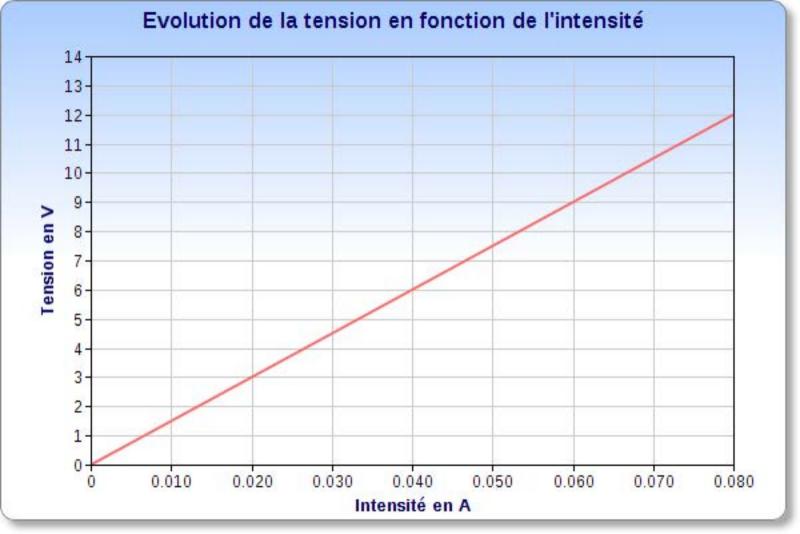






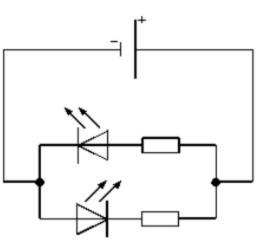


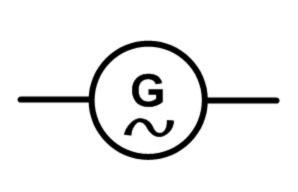


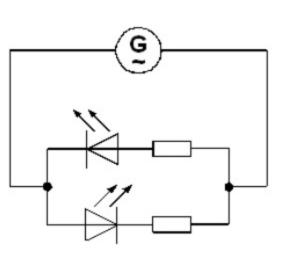




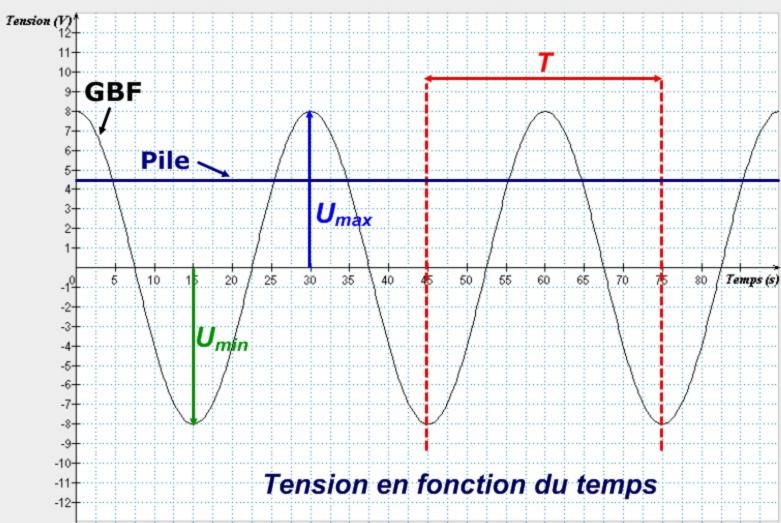


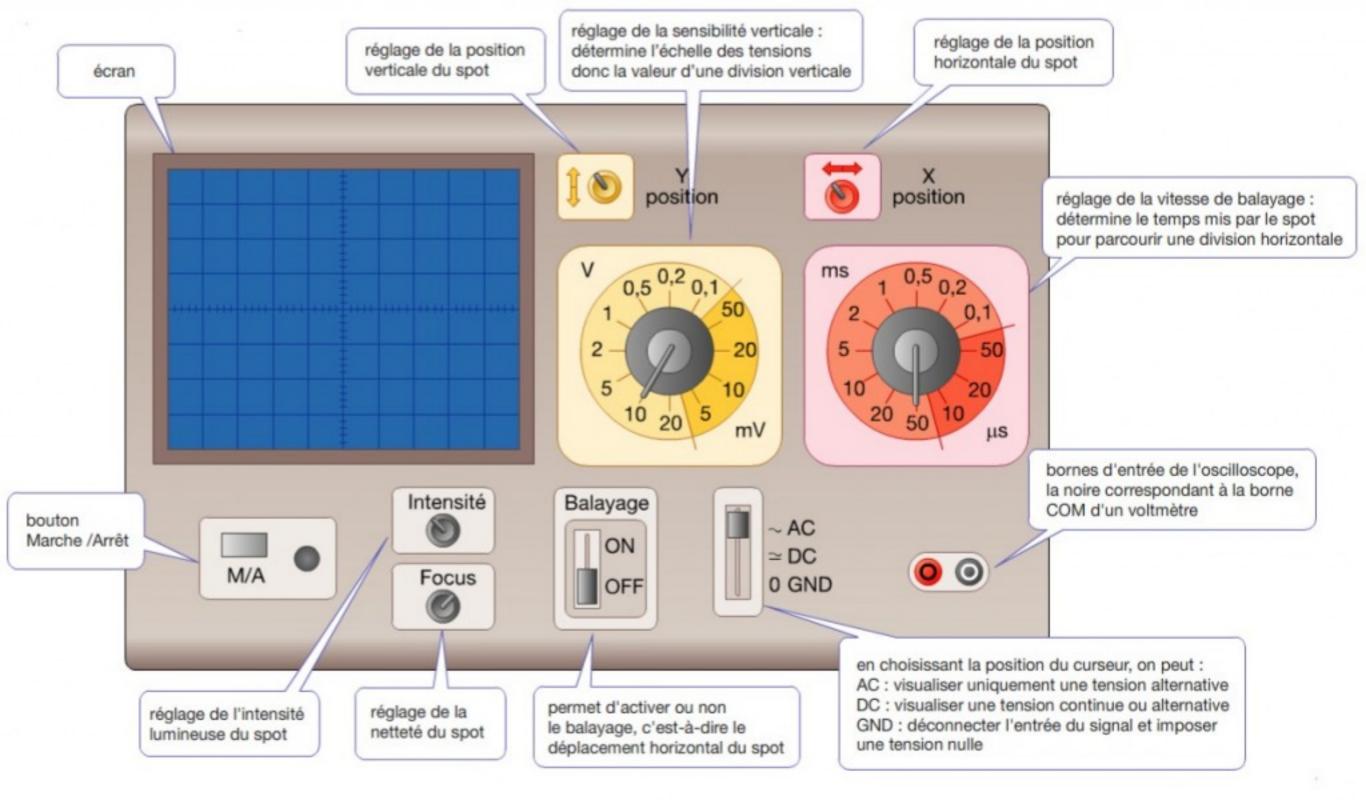






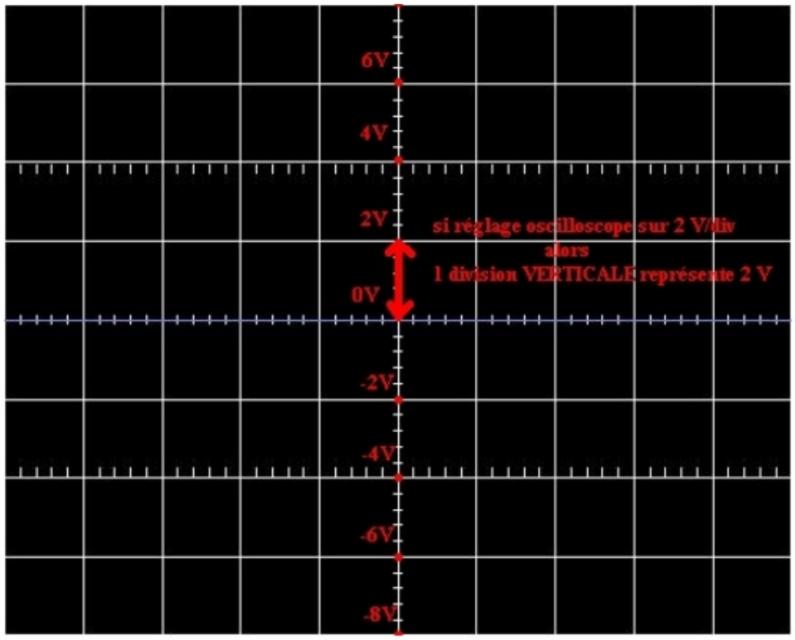
Tension U (en V)	8	4	-4	-8	-4	4	8	4	-4	-8	-4	4	8	4	-4	-8	-4	4	8
Temps (en s)	0	5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90

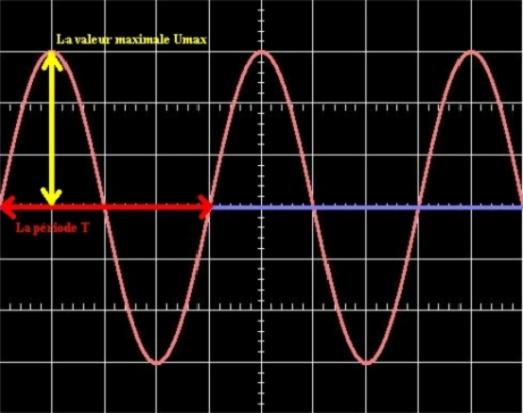




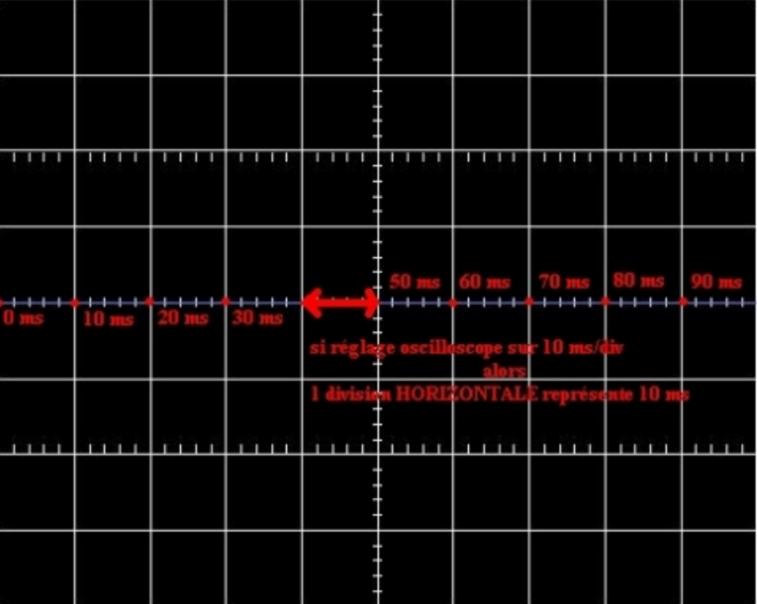
V/DIV

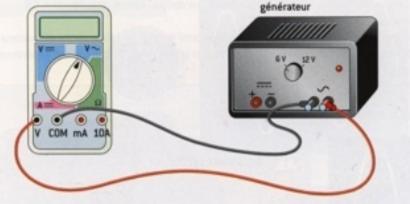
VERTICAL

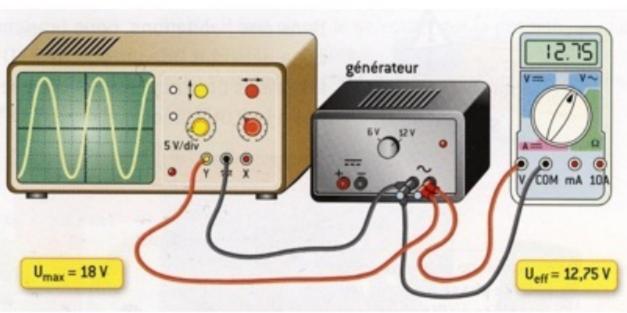




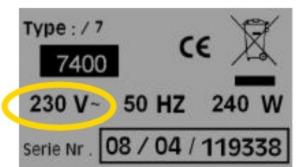


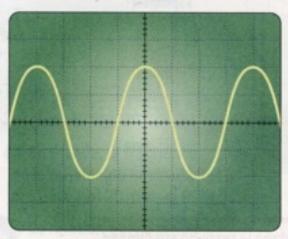






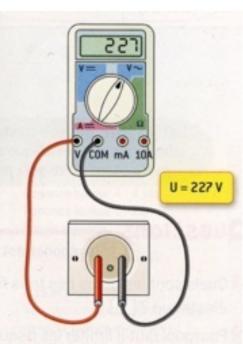
	Générateur sur 6V	Générateur sur 12V
U _{eff} (V)	6 V	12 V
U _{max} (V)	8.5 V	17 V
U _{max} / U _{eff}	1,4	1,4

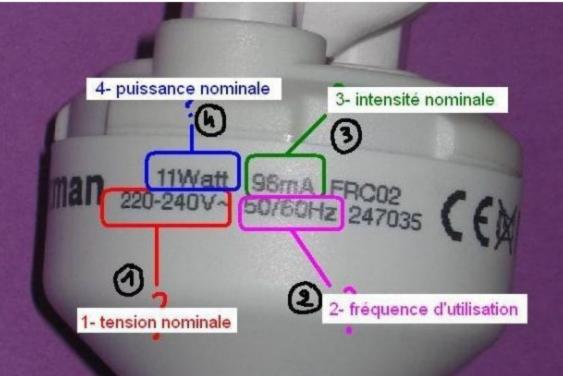


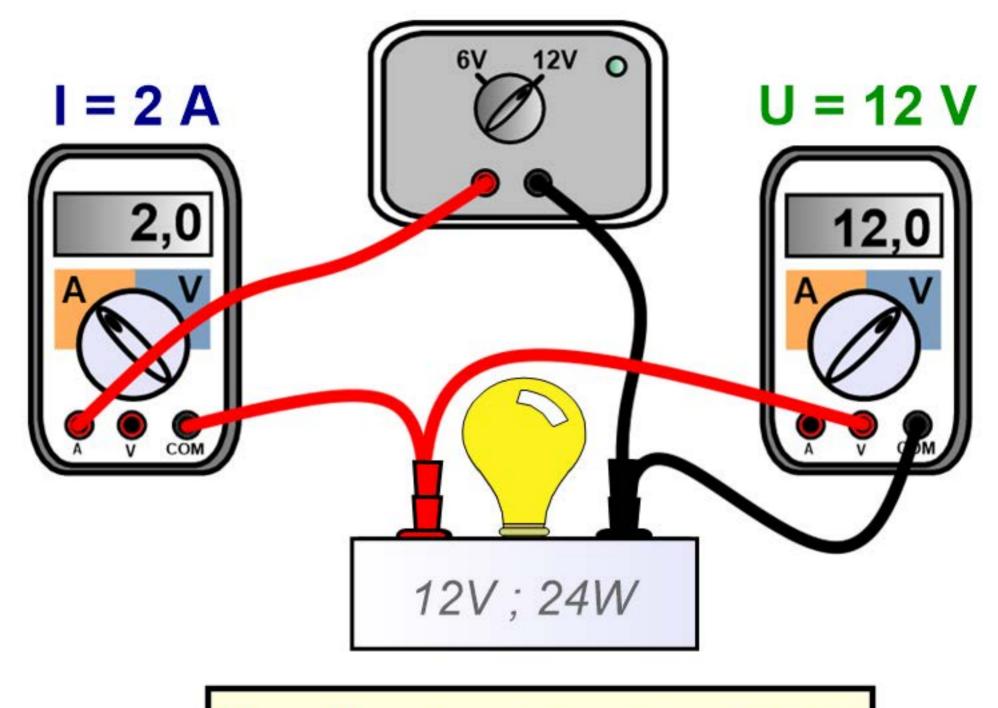


réglage du balayage : 5 ms/div

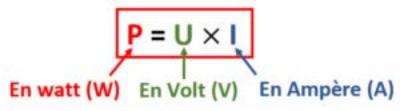
T = 20 ms; f = 50 Hz

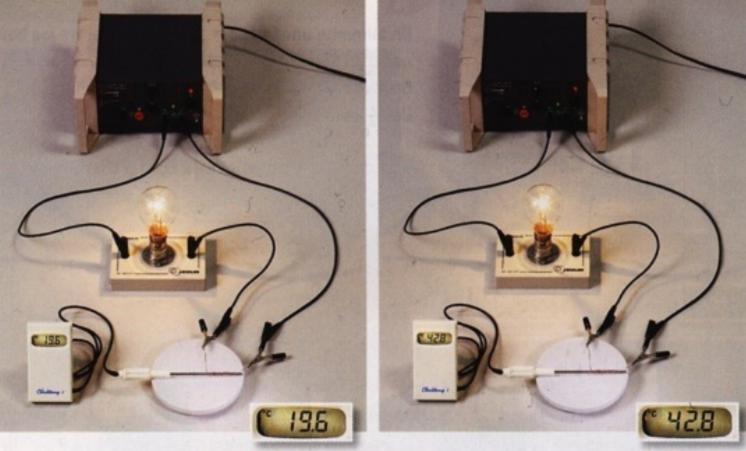


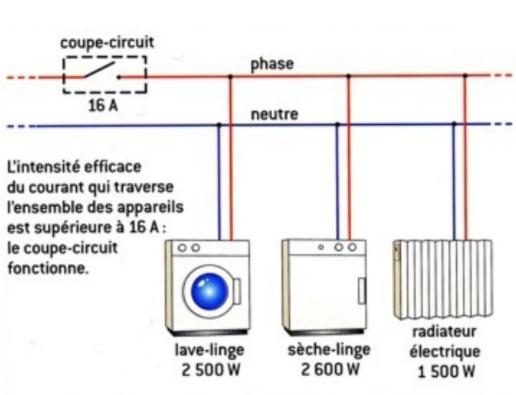




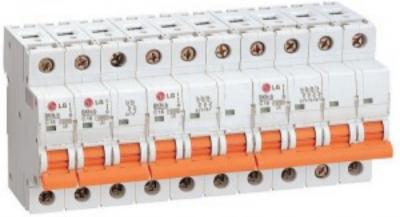
 $P = U \times I = 12 \times 2 = 24 W$

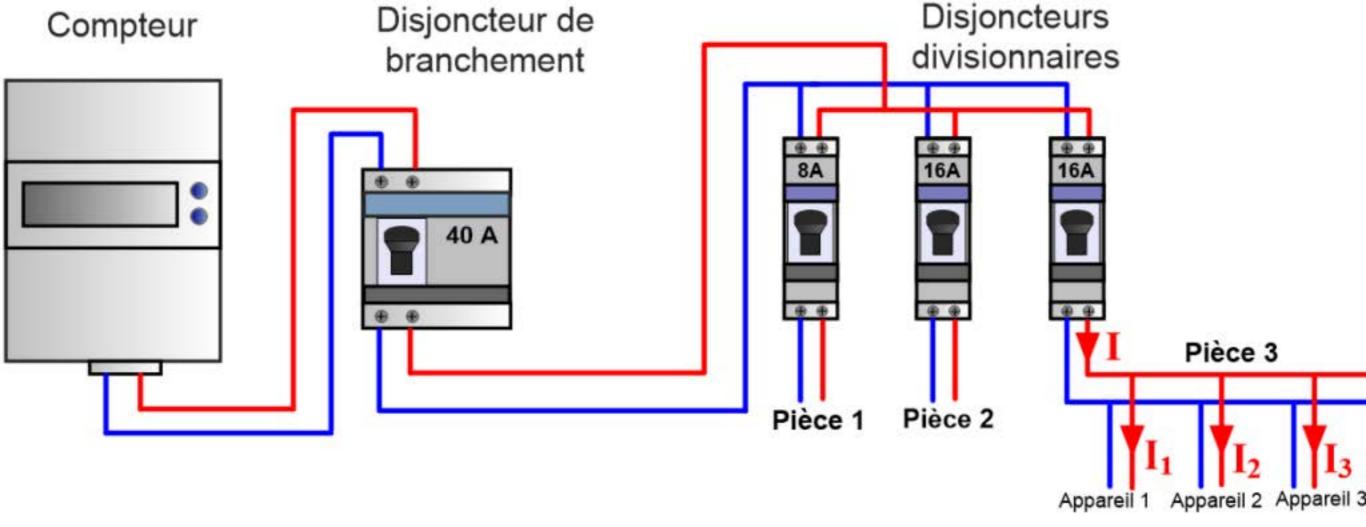


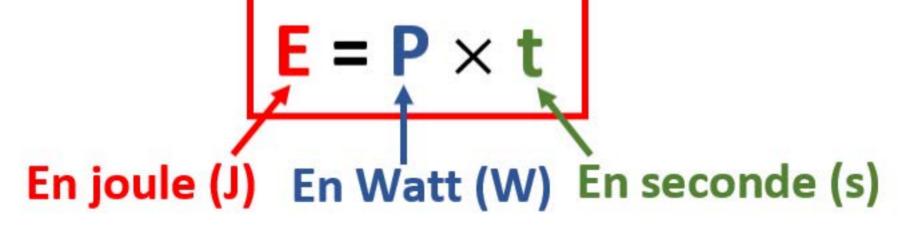


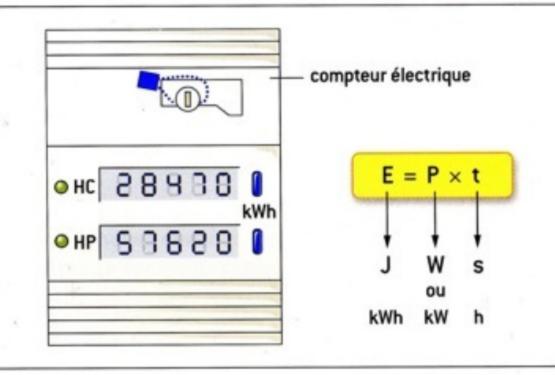


















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