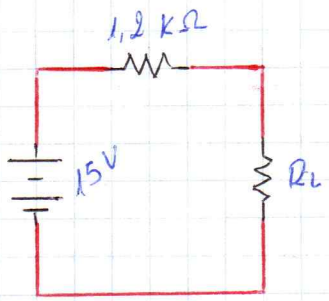
DÍA MES AÑO NOTA
"Tú debes ser el cambio que deseas ver en el mundo". Mahatma Gandhi



Calcular la potencia:

- Para $R_L = 220\Omega$

$$P = \left(\frac{15}{1200+220}\right)^2 (220) = 24,55\ mW$$

- Para $R_L = 470\Omega$

$$P = \left(\frac{15}{1200+470}\right)^2 (470) = 37,92\ mW$$

- Para $R_L = 680\Omega$

$$P = \left(\frac{15}{1200+680}\right)^2 (680) = 43,29\ mW$$

- Para $R_L = 820\Omega$

$$P = \left(\frac{15}{1200+820}\right)^2 (820) = 45,22\ mW$$

- Para $R_L = 1000\Omega$

$$P = \left(\frac{15}{1200+1000}\right)^2 (1000) = 46,49\ mW$$

- Para $R_L = 1500\Omega$

$$P = \left(\frac{15}{1200+1500}\right)^2 (1500) = 46,29\ mW$$

- Para $R_L = 1800\Omega$

$$P = \left(\frac{15}{1200+1800}\right)^2 (1800) = 45\ mW$$

- Para $R_L = 2200\Omega$

$$P = \left(\frac{15}{1200+2200}\right)^2 (2200) = 42,82\ mW$$

- Para $R_L = 3900\Omega$

$$P = \left(\frac{15}{1200+3900}\right)^2 (3900) = 33,74\ mW$$

- Para $R_L = 4700\Omega$

$$P = \left(\frac{15}{1200+4700}\right)^2 (4700) = 30,38\ mW$$