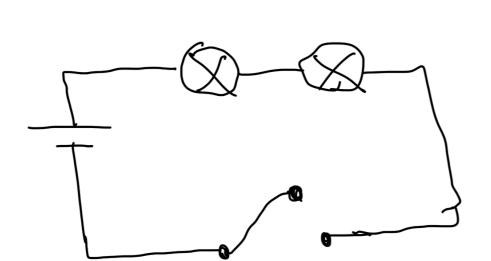
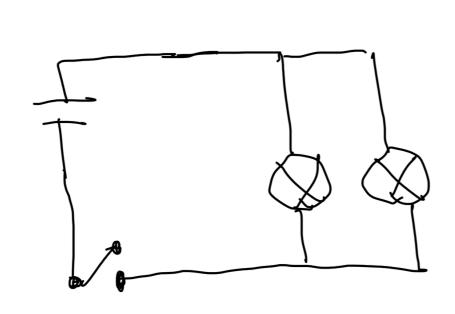
1) RESISTENCIA ; 3A Y 120 V

$$R = \frac{120V}{3A} = 405$$

Q



5)

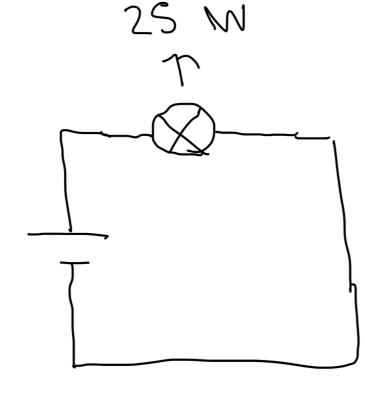


8) TELEVISOR - RODWIH ( ) 1600W - CONSUMO CALEFARTOR - 800 WIH 2400W + CONSUMO

$$\frac{1600}{1000} = 1,6 \text{ kW } \times \frac{$60}{\text{kw}} = $96$$

$$\frac{2400}{1000} = 2,4 \text{ kw x} \frac{$60}{\text{kw}} = $144$$

9)



I=2,5 A

$$25W = V_{x} 2,5A$$

$$\frac{25 \text{ W}}{6,25 \text{ A}} = R$$

76) REOSTATO >> 30 SZ , 5 A

$$V = T \times R = S \times SA$$

750V