**Calcular la Resistencia equivalente y rellena el cuadro**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | |  |  |  |  |  | | --- | --- | --- | --- | --- | |  | **R**  (Ω) | **V**  (v) | **I**  (A) | **W**  (W) | | **R1** | 100k | ***10*** | ***0.1*** | ***1*** | | **R2** | 50k | ***2.5*** | ***0.05*** | ***0.125*** | | **R3** | 50k | ***2.5*** | ***0.05*** | ***0.125*** | | **R4** | 300k | ***7.5*** | ***0.025*** | ***0.1875*** | | **R5** | 150k | ***7.5*** | ***0.05*** | ***0.375*** | | **R6** | 300k | ***7.5*** | ***0.025*** | ***0.1875*** | |

# VT= 20v

# R1=100 KΩ

# R2= 50 KΩ

# R3= 50 KΩ

# R4= 300 KΩ

# R5= 150 KΩ

# R6= 300 KΩ

1. **La asociación inicial se puede transformar en:**

Realizado en formato JavaScript por comodidad:

