```
com-
parar
el
valor
V_1 = 3,25V
V_2 = 2,4201V
V_3 = 2,4201V
V_3 = 3,245V
V_1 + V_2 = 3,25V + 2,4201V = 5,6501V = 5,65V
V_1 + V_3 = 3,25V + 3,245V + 3,245V = 6,495V
6,50V
6,5V
??
                            1 10^{0}
                                                                        10/10
                     \frac{1}{10^n = 10^{-n}}
                    \begin{array}{cccc} 0,1 & 10^{-1} & 1/10 \\ 0,01 & 10^{-2} & 1/100 \\ 0,001 & 10^{-3} & 1/1000 \\ 0,0001 & 10^{-4} & 1/10000 \\ 0,(n-1)110^{-n} & 1/1(n) \end{array}
   3 \times 10^{-3} = 3 \times \frac{1}{1000} = 3 \times 0.001 = 0
```