

<b><i>Malla</i></b>	<b><i>Resultados Analíticos</i></b>	<b><i>Resultados experimentales</i></b>
1	11.454	11.5
2	2.847	2.85
3	0.488	0.488

- Cálculo del error porcentual de cada malla

***Malla 1***

$$e\% = \frac{V_t - V_e}{V_t} \times 100 = \frac{11.454 - 11.5}{11.454} \times 100 = -0.00401\%$$

***Malla 2***

$$e\% = \frac{V_t - V_e}{V_t} \times 100 = \frac{2.847 - 2.85}{2.847} \times 100 = -0.00105\%$$

***Malla 3***

$$e\% = \frac{V_t - V_e}{V_t} \times 100 = \frac{0.488 - 0.488}{0.488} \times 100 = 0\%$$