

Formula de Weizsäcker

$$B = \overset{\mathbf{a}_v}{15.6}A - \overset{\mathbf{a}_s}{17.2}A^{2/3} - \overset{\mathbf{a}_c}{0.7}\frac{Z^2}{A^{1/3}} - \overset{\mathbf{a}_a}{23.6}\frac{(N - Z)^2}{A} \pm \frac{\mathbf{a}_p}{\sqrt{A}}$$

Grafico B/A

