

Tabela de Deformação Unitária

<p> $\frac{2EJ\theta}{L}$ $\frac{4EJ\theta}{L}$ $\frac{6EJ\theta}{L^2}$ $\frac{6EJ\theta}{L^2}$ </p>	<p> $\frac{4EJ\theta}{L}$ $\frac{2EJ\theta}{L}$ $\frac{6EJ\theta}{L^2}$ $\frac{6EJ\theta}{L^2}$ </p>
<p> $\frac{3EJ\theta}{L}$ $\frac{3EJ\theta}{L}$ $\frac{3EJ\theta}{L^2}$ $\frac{3EJ\theta}{L^2}$ </p>	<p> $\frac{3EJ\theta}{L}$ $\frac{3EJ\theta}{L}$ $\frac{3EJ\theta}{L^2}$ $\frac{3EJ\theta}{L^2}$ </p>
<p> $\frac{6EJ\Delta}{L^2}$ $\frac{6EJ\Delta}{L^2}$ $\frac{12EJ\Delta}{L^3}$ $\frac{12EJ\Delta}{L^3}$ </p>	<p> $\frac{6EJ\Delta}{L^2}$ $\frac{6EJ\Delta}{L^2}$ $\frac{12EJ\Delta}{L^3}$ $\frac{12EJ\Delta}{L^3}$ </p>
<p> $\frac{3EJ\Delta}{L^2}$ $\frac{3EJ\Delta}{L^2}$ $\frac{3EJ\Delta}{L^3}$ $\frac{3EJ\Delta}{L^3}$ </p>	<p> $\frac{3EJ\Delta}{L^2}$ $\frac{3EJ\Delta}{L^2}$ $\frac{3EJ\Delta}{L^3}$ $\frac{3EJ\Delta}{L^3}$ </p>