Chain-link conversiors techmiqus

$$
\begin{aligned}
4 l b= & W=m g \quad g=9.80665 \mathrm{~m} / \mathrm{R}^{2} \\
4 l b= & 4 l b \mathrm{~m} \cdot 9.80665\left(\frac{\mathrm{~m}}{\mathrm{~N}^{2}}\right) \quad \quad l l b_{m}=0.45359237 \mathrm{~kg} \\
& \cdot \frac{0.45359237 \mathrm{~kg}}{1 \mathrm{lbm}} \\
& \cdot \frac{1 \mathrm{~N}}{1+\mathrm{kg} \cdot\left(\mathrm{~m} / \mathrm{R}^{2}\right.} \\
= & 4(9.80665)(0.45359237) \mathrm{N} \\
= & \mathrm{N}
\end{aligned}
$$

