$$\frac{Ws}{m} = \begin{bmatrix} 1691 - 2227 + 412.5 + 1608 \end{bmatrix} \frac{f+2}{5ec^2}$$

$$= 885 \frac{f+2}{5ec^2}$$

$$= 885 \frac{f+2}{5ec^2} = (62.4) \frac{f+2}{16m} \frac{f+2}{5ec} = (62.4) \frac{f+2}{5ec}$$