$$\frac{1300 \text{ mi}}{30 \text{ mi/6nl}} \cdot \left(\frac{34.7 \frac{\text{M5}}{\text{Liter}}}{1.06 \text{ Sal}}\right) \cdot \frac{\text{U Liter}}{1.06 \text{ Sal}} = 5.59 \text{ GJ}$$

$$E=mc^{2}=7$$
 5.59  $\times 10^{9}=m$  8-84 7  $\times 10^{8}=6.214E-8$  45  
 $6.214E-8$  40 - 1 amv  $=3.142E19$  amv  $=3.142E19$  amv

1= 2.84 EKS GAHANS SHAWATER