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Solution: This problem involves unit conversions and use of the equation relating weight and mass: $W = 5 \text{ mg}$ The given "weight" is actually the mass because it is expressed in units of mass: $m_{SI} = 5 \cdot 0.510 \text{ kg}$ $m_{SI} = 2.55 \text{ kg}$ Using the conversions of Table G.2 (Appendix G),...

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