

Section 10.1 (Mass Energy)

1. The mass-energy density is 10^{-10} kg/m^3 . What is the mass-energy density in $\text{GeV}/c^2 \text{m}^3$ (approximate answer)?
 (a) $10^{-10} \text{ GeV}/c^2 \text{m}^3$ (b) 10^{-10} GeV (c) 10^{-10} kg
 (d) 10^{-10} kg/m^3 (e) 10^{-10} kg
2. A nucleon (proton or neutron) is about $1.67 \times 10^{-27} \text{ kg}$. What is the mass-energy density of a nucleon in $\text{GeV}/c^2 \text{m}^3$ (approximate answer)?
 (a) 10^{-10} GeV (b) $10^{-10} \text{ GeV}/c^2$ (c) 10^{-10} kg
 (d) 10^{-10} kg/m^3 (e) 10^{-10} kg
3. What is the mass-energy density of a nucleon in $\text{GeV}/c^2 \text{m}^3$ (approximate answer)?
 (a) 10^{-10} GeV (b) $10^{-10} \text{ GeV}/c^2$ (c) 10^{-10} kg
 (d) 10^{-10} kg/m^3 (e) 10^{-10} kg
4. The mass-energy density is 10^{-10} kg/m^3 . What is the mass-energy density in $\text{GeV}/c^2 \text{m}^3$ (approximate answer)?
 (a) 10^{-10} GeV (b) $10^{-10} \text{ GeV}/c^2$ (c) 10^{-10} kg
 (d) 10^{-10} kg/m^3 (e) 10^{-10} kg
5. The mass-energy density is 10^{-10} kg/m^3 . What is the mass-energy density in $\text{GeV}/c^2 \text{m}^3$ (approximate answer)?
 (a) 10^{-10} GeV (b) $10^{-10} \text{ GeV}/c^2$ (c) 10^{-10} kg
 (d) 10^{-10} kg/m^3 (e) 10^{-10} kg
6. What is the mass-energy density of a nucleon in $\text{GeV}/c^2 \text{m}^3$ (approximate answer)?
 (a) 10^{-10} GeV (b) $10^{-10} \text{ GeV}/c^2$ (c) 10^{-10} kg
 (d) 10^{-10} kg/m^3 (e) 10^{-10} kg
7. A nucleon (proton or neutron) is about $1.67 \times 10^{-27} \text{ kg}$. What is the mass-energy density of a nucleon in $\text{GeV}/c^2 \text{m}^3$ (approximate answer)?
 (a) 10^{-10} GeV (b) $10^{-10} \text{ GeV}/c^2$ (c) 10^{-10} kg
 (d) 10^{-10} kg/m^3 (e) 10^{-10} kg
8. A nucleon (proton or neutron) is about $1.67 \times 10^{-27} \text{ kg}$. What is the mass-energy density of a nucleon in $\text{GeV}/c^2 \text{m}^3$ (approximate answer)?
 (a) 10^{-10} GeV (b) $10^{-10} \text{ GeV}/c^2$ (c) 10^{-10} kg
 (d) 10^{-10} kg/m^3 (e) 10^{-10} kg

Section 10.2 (Energy)

1. The mass-energy density is 10^{-10} kg/m^3 . What is the mass-energy density in $\text{GeV}/c^2 \text{m}^3$ (approximate answer)?
 (a) 10^{-10} GeV (b) $10^{-10} \text{ GeV}/c^2$ (c) 10^{-10} kg
 (d) 10^{-10} kg/m^3 (e) 10^{-10} kg

Physical Science Chapter 17 Test Answers

Michael Brown



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