

Section 10.1 (Mass Energy)

1. The mass-energy density is $1.5 \times 10^{14} \text{ J/kg}$. What is the mass-energy density in kg/m^3 (approximate)?
 (a) $1.5 \times 10^{14} \text{ kg/m}^3$ (b) $1.5 \times 10^{13} \text{ kg/m}^3$ (c) $1.5 \times 10^{12} \text{ kg/m}^3$
 (d) $1.5 \times 10^{11} \text{ kg/m}^3$ (e) $1.5 \times 10^{10} \text{ kg/m}^3$
2. A nuclear reactor core produces useful power at a density of $1.5 \times 10^4 \text{ J/kg}$. What volume does the core of a nuclear reactor occupy if the power is 10^6 W and the efficiency is 30%?
 (a) 10^{-4} m^3 (b) 10^{-3} m^3 (c) 10^{-2} m^3
 (d) 10^{-1} m^3 (e) 10^0 m^3
3. What volume does the fuel in a nuclear reactor occupy if the power is 10^6 W and the efficiency is 30%? The density of the fuel is $1.5 \times 10^4 \text{ J/kg}$.
 (a) 10^{-4} m^3 (b) 10^{-3} m^3 (c) 10^{-2} m^3
 (d) 10^{-1} m^3 (e) 10^0 m^3
4. The mass-energy density is $1.5 \times 10^{14} \text{ J/kg}$. What is the mass-energy density in kg/m^3 (approximate)?
 (a) $1.5 \times 10^{14} \text{ kg/m}^3$ (b) $1.5 \times 10^{13} \text{ kg/m}^3$ (c) $1.5 \times 10^{12} \text{ kg/m}^3$
 (d) $1.5 \times 10^{11} \text{ kg/m}^3$ (e) $1.5 \times 10^{10} \text{ kg/m}^3$
5. The mass-energy density is $1.5 \times 10^{14} \text{ J/kg}$. What is the mass-energy density in kg/m^3 (approximate)?
 (a) $1.5 \times 10^{14} \text{ kg/m}^3$ (b) $1.5 \times 10^{13} \text{ kg/m}^3$ (c) $1.5 \times 10^{12} \text{ kg/m}^3$
 (d) $1.5 \times 10^{11} \text{ kg/m}^3$ (e) $1.5 \times 10^{10} \text{ kg/m}^3$
6. What is the mass-energy density in kg/m^3 (approximate) if the power is 10^6 W and the efficiency is 30%?
 (a) $1.5 \times 10^{14} \text{ kg/m}^3$ (b) $1.5 \times 10^{13} \text{ kg/m}^3$ (c) $1.5 \times 10^{12} \text{ kg/m}^3$
 (d) $1.5 \times 10^{11} \text{ kg/m}^3$ (e) $1.5 \times 10^{10} \text{ kg/m}^3$
7. A nuclear reactor core produces useful power at a density of $1.5 \times 10^4 \text{ J/kg}$. What volume does the core of a nuclear reactor occupy if the power is 10^6 W and the efficiency is 30%?
 (a) 10^{-4} m^3 (b) 10^{-3} m^3 (c) 10^{-2} m^3
 (d) 10^{-1} m^3 (e) 10^0 m^3

Section 10.2 (Power)

1. What is the power density in W/m^3 (approximate) if the power is 10^6 W and the efficiency is 30%?
 (a) $1.5 \times 10^{14} \text{ W/m}^3$ (b) $1.5 \times 10^{13} \text{ W/m}^3$ (c) $1.5 \times 10^{12} \text{ W/m}^3$
 (d) $1.5 \times 10^{11} \text{ W/m}^3$ (e) $1.5 \times 10^{10} \text{ W/m}^3$

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