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Alpha Decay, Beta Decay,
Gamma Decay - Electron
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PRACTICE EXAMPLES 1A (E) A
has a mass number of zero
and an “atomic number” of 1.
Emission of this electron
has the effect of
transforming a neutron into

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a proton. ${}_{94}^{241}\text{Pu}$ ${}_{95}^{241}\text{Pu}$ ${}_{1}^1\text{H}$ ${}_{1}^0\text{B}$ (E) ${}_{58}^{58}\text{Ni}$ has a mass number of 58 and an atomic number of 28. A positron has a mass

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determine the number of
atoms remaining after 16
days. Because two half-
lives elapse in 16 days, the

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number of atoms has been halved twice, to one-fourth (25%) the original number of atoms.

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work. However, they are often constrained by lack of adequate resources, sound policies, and national support. It is clear that change and advancements, both systematic and scientific, are needed in a

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number of forensic science disciplines to ensure the reliability of work, establish enforceable standards, and promote best practices with consistent application. Strengthening Forensic Science in the

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United States: A Path
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Forward provides a detailed plan for addressing these needs and suggests the creation of a new government entity, the National Institute of Forensic Science, to establish and

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enforce standards within the forensic science community. The benefits of improving and regulating the forensic science disciplines are clear: assisting law enforcement officials, enhancing homeland security,

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and reducing the risk of wrongful conviction and exoneration. Strengthening Forensic Science in the United States gives a full account of what is needed to advance the forensic science disciplines, including

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disorders. Many of the advancements in nuclear medicine have been the result of research investments made during the past 50 years where these procedures are now a routine part of clinical care.

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exciting emerging opportunities in nuclear medicine, which include assessing the efficacy of new drugs in development, individualizing treatment to the patient, and understanding the biology of

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