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her husband Pierre, along with
Antoine Henri Becquerel, won the
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on radioactivity. She was also awarded
the Nobel Prize in chemistry

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SECTION 25.1 NUCLEAR RADIATION

(pages 799–802) This section describes the nature of radioactivity and the process of radio-active decay. It characterizes alpha, beta, and

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gamma radiation in terms

~~SECTION 25.1 NUCLEAR RADIATION
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Radioactivity. The process by which
nuclei emit particles and rays.
Radioisotopes. An isotope that has an

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~~700802~~ unstable nucleus and undergoes radioactive decay. Radiation. The penetrating rays and particles emitted by a radioactive source. Alpha particle.

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Checkpoint the penetrating rays and particles emitted by a radioactive source Section Resources Connecting to Your World Section 25.1 Nuclear Radiation 799 Marie Curie was a Polish scientist whose research led to many discoveries about radiation and radioactive elements.

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Practice Problems In your notebook,
solve the following problems.

SECTION 25.1 NUCLEAR RADIATION

1. What happens to the mass number

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and atomic number of an atom that undergoes beta decay? 2. A radioisotope of an element undergoes alpha particle decay. How do the atomic number and mass number of the particle change? 3.

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nucleus (radioisotope) releases energy by emitting radiation during the process of radioactive decay. Nuclear reactions of a given radioisotope cannot be speed up, slowed down, or turned off.

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Glossary Terms • radioactivity: the
process by which ...

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700 002 and other accelerators for biophysics studies relevant to space radiation protection, ion therapy, and other biophysics applications.

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