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when a neutron is
emitted from the

nucleus. ^1_0n . Particle
for Neutron Ejection.



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Marie Curie went on
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The spontaneous disintegration of a nucleus into a slightly lighter and more stable nucleus, accompanied by emission of particles, electromagnetic A

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reaction in which small nuclei combine to form a heavier nucleus is a _____. a. fission reaction b. chemical reaction c. background reaction d. . .

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affected by changes
in physical conditions
such as temperature
and pressure.

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Transmutation In your
textbook, read about
the process of
induced nuclear
transmutation. ent
below, write true or
false. For each s 2. 3.

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4. 5. 6. 9. 10. 11. 12.
13. 14. 15. 16. 17.

Transmutation is the conversion of an atom of one element to an atom of another element. All nuclear reactions involve some type of nuclear transmutation.

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Because protons and neutrons reside in the nucleus of atoms, they are called nucleons. 16. There are two forces among the particles within the nucleus. The first, called the electrostatic force, is the force between electrically

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charged particles. The
second force,

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Atomic Structure

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Nuclear Chemistry is
the study of radiation
from an atomic or
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articulate the scientific
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long-term strategic view of U.S. nuclear science in the global context for setting future directions for the field. Nuclear Physics: Exploring the Heart of Matter provides a long-term assessment of an outlook for nuclear physics. The first phase of the report articulates the

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progress through
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