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Long Do You Need

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Marie Curie was a Polish scientist whose research led to many discoveries about radiation and radioactive elements. In 1903 she and her

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

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Radiation.

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Radioactivity.

The process by
which nuclei
emit particles

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and rays.

Radioisotopes.

An isotope that

has an unstable

nucleus and

undergoes

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decay.

Radiation. The

penetrating rays

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particle.

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scientist whose

research led to

many discoveries

about radiation

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Problems In your

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What happens to
the mass number
and atomic

number of an
atom that

undergoes beta
decay? 2. A

radioisotope of
an element

undergoes alpha
particle decay.

How do the

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Nuclear atomic number

and mass number
of the particle
change? 3.

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Marie Curie was
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Nuclear scientist whose research led to many discoveries about radiation and radioactive elements. In 1903 she and her husband Pierre, along with Antoine Henri Becquerel, won the Nobel Prize in physics for their work on

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radioactivity.

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Radioactivity An

unstable nucleus

(radioisotope)

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Nuclear 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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and Ion Research
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