Student Exploration: Nuclear Decay

Vocabulary: alpha particle, atomic number, beta particle, daughter product, gamma ray, isotope, mass number, nuclear decay, positron, radioactive, subatomic particle

Prior Knowledge Questions (Do these BEFORE using the Gizmo.)
The chart below gives the locations, charges, and approximate masses of three subatomic particles. The approximate mass of each particle is given in universal mass units (u).

Particle	Location	Charge	Approximate mass
Proton	Nucleus	1*	1 u
Neutron	Nucleus	0	1 u
Electron	Orbitals	1	Ou

The mass number of an atom is equal to the sum of protons and neutrons in the nucleus.

A helium atom has 2 protons and 2 neutrons. What is the mass number of this atom? ___

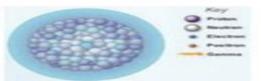
The atomic number of an element is equal to the number of protons in each atom of the

element. All helium atoms have 2 protons. What is the atomic number of helium? ____

Gizmo Warm-up

While most atoms are stable, some are radioactive, which means that they have a tendency to undergo spontaneous nuclear decay. The decay of radioactive among generally results in the emission of particles and/or energy.

Several types of nuclear decay can be explored with the Nuclear Decay Gizmo™. On the Gizmo, check that Alpha decay and Uranium are selected.



Click Play () and then click Pause () when the alpha particle is clearly visible.

What is an alpha particle made of?

2. Click Play and observe. Besides the alpha particle, what else is emitted from the nucleus

during alpha decay?

Gamma rays are energetic electromagnetic waves; they are often emitted in nuclear decay.

Activity A:

Alpha decay

Click Reset ().

Check that Alpha decay and Uranium are selected.



Question: How does alpha decay change the nucleus of a radioactive atom?

- Predict: As you observed in the warm-up activity, an alpha particle consists of two protons and two neutrons. How will the emission of an alpha particle affect the following?
 - A. The atomic number of the atom:
 - B. The mass number of the atom:
- Calculate: Turn on Write equation. What you see is an equation that shows the original
 uranium atom on the left. The boxes on the right represent the daughter product—the atom
 produced by radioactive decay—and the emitted alpha particle.
 - A. In the top left box, write the mass number of the daughter product and press "Enter"

on your keyboard. What is this number? _____

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