

Energy is a hot debate topic these days. Many people want to switch from using fossil fuels such as oil and natural gas to other energy sources that do not release carbon dioxide into the atmosphere. They are concerned about the effects of carbon dioxide on climate change.

This concern has prompted interest in increasing the number of nuclear power plants. Nuclear power plants do not produce carbon dioxide, but their operation is associated with many risks. That puts society in a bind—should nuclear power be used as a source of energy or not?



White clouds of steam are released from the cooling towers of an operating nuclear power plant.

*Question 1: What is one advantage in using power plants in comparison to burning fossil fuels?*

### **Nuclear Reactions: Changes in the Nucleus of an Atom**

When we think about chemistry, we tend to focus on changes that occur as electrons are traded or shared between atoms during chemical reactions. During these changes, the nuclei of atoms do not participate—only electrons are involved as one set of chemical bonds is broken and a new set of bonds is formed.

However, another category of reaction involves changes in atomic nuclei. As such, they are called *nuclear reactions*. Nuclear chemistry is the branch of chemistry that deals with the properties and reactions of atomic nuclei.

*Question 2: How do nuclear reactions differ from chemical reactions?*

### **Fission and Fusion**

Some nuclear reactions involve nuclear decay and other nuclear reactions involve the bombardment of a nucleus with other particles.

*Note: Types of nuclear decay (alpha, beta, and gamma) is part of chemistry TEKS and won't be discussed in IPC course.*

• **Fission:** Fission is a nuclear reaction that occurs when a large nucleus collides with a small particle, neutron. The large nucleus splits into two or more smaller nuclei, releasing a large amount of energy. (In fact, the term *fission* comes from a Latin word meaning "to split.") An example of a fission reaction is shown in the illustration at right.



During nuclear fission, a large nucleus splits into smaller nuclei.

*Question 3: What does the word "fission" mean? \_\_\_\_\_ What is fission?*

*Question 4: Fission reaction releases a large amount of \_\_\_\_\_.*

Nuclear power plants are powered by fission reactions. The typical fuel is uranium-235, which undergoes a fission reaction when it is bombarded with neutrons.

*Question 4: What particle is used to split an atom of uranium? Label this particle in the picture above.*

# Chapter 28 Nuclear Chemistry Guided Reading And Study

**Yan Bai**



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