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Nuclear fission provides the energy in nuclear power plants and fusion is the source of the sun's energy. The use of fission in power plants can help conserve fossil fuels.



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Fusion occurs when 2  
nuclei join together to  
form a larger nucleus.  
Fusion is brought about  
by bringing together  
two or more small  
nuclei under conditions  
of tremendous heat  
and pressure. (Phillips,  
Strozak, Wistrom,

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Glencoe Chemistry.  
2002 p. 766) The  
following equations  
represent fusion  
reactions, where  $p =$   
proton.

**nuclear reactions**  
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through as a small  
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people. Introduction to  
nuclear chemistry with  
a discussion of the four

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fundamental forces of physics (gravity, electro-magnetism, strong nuclear force, and weak nuclear force. The text covers the forces at work in an atomic nucleus and how they can lead to a balanced or unbalanced situation.

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There are three types  
of nuclear reactions:  
fusion, fission, and  
radioactivity.

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Equations Answer**

Nuclear fission  
provides the energy in  
nuclear power plants  
and fusion is the

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source of the sun's energy. The use of fission in power plants can help conserve fossil fuels. Without the energy produced by the fusion of hydrogen in the sun, the Earth would quickly change into a cold planet that could not support life as we know it.

**NUCLEAR\_FISSIONFUSION\_POGIL - Nuclear Fission and Fusion ...**

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There are three types of nuclear reactions: fusion, fission, and radioactivity. Fusion (combining of nuclei into larger nuclei, such as in stars and the sun) and fission (“splitting the atom,” such as in a nuclear reactor) do not concern us much in chemistry.

**Model: Nuclide symbols for three isotopes of carbon - POGIL**

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**Piersa, Amanda /**  
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Processes > Fission and Fusion. Practice Problems. Key. Nuclear Reactions. Nuclear Power to the People Song . Fission. Fission, on the other hand, is the complete opposite: Very large nuclei are split to make smaller ones, releasing energy (and a boatload of radiation) in the process. Again, the best fuels are the most unstable: Isotopes ...

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energy in nuclear power plants and fusion is the source of the sun's energy. The use of fission in power plants can help conserve fossil fuels. Without the energy produced by the fusion of the hydrogen in the sun, the Earth would quickly change into a cold planet that could not support life as we

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know it. Information  
Transmutation is the  
transformation of the  
nucleus of an atom so  
that the ...

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There are three types  
of nuclear reactions:  
fusion, fission, and  
radioactivity. Fusion  
(combining of nuclei  
into larger nuclei, such  
as in stars and the sun)

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and fission ("splitting the atom," such as in a nuclear reactor) do not concern us much in chemistry. Some isotopes are radioactive, meaning that their nuclei break down ("decay") and give off

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Tom Schoderbek  
Chemistry Tuesday,  
September 30, 2014.

Nuclear Fission and

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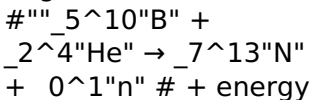
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Fusion and fission are similar in that they both release large

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amounts of energy.

Nuclear fusion is a process in which two nuclei join to form a larger nucleus.



Nuclear fission is a process in which a nucleus splits into two smaller nuclei.

## **Fission and Fusion - Chemistry | Socratic**

2. Fusion Fusion occurs when 2 nuclei join



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together to form a larger nucleus. Fusion is brought about by bringing together two or more small nuclei under conditions of tremendous pressure and heat. (Phillips, Strozak, Wistrom, Glencoe Chemistry. 2002 p. 766) The following equations represent fusion reactions, where p = proton.

$$2 \text{ } ^1_1\text{H} + 2 \text{ } ^1_1\text{H} \rightarrow 3 \dots$$

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et& Due:& - Pace  
Chemistry**

Nuclear Fusion :

Nuclear Fission: Fusion is the process where two light nuclei combine together releasing vast amounts of energy. Fission is the splitting of a heavy, unstable nucleus into two lighter nuclei. It cannot be used for useful purposes. It can be used in power plants to generate

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Matrab**

electricity.

Hi! Welcome to the Chemsalon! There are two ways in which atoms can join or separate: fusion and fission. Fusion: When atoms are smashed or compressed together; this takes SO much of energy, and it also releases HUGE HUGE HUGE amounts of energy Most chemical

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reactions have to do  
with attractions  
between atoms...

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