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Here is a typical fission equation: Notice: 1) The mass numbers balance ( $235 + 1 = 90 + 143 + 3$ ). 2) The atomic (proton numbers) balance ( $92 = 36 + 56$ ). 3) Three neutrons on average are released. Nuclear Fusion Very light nuclei can combine to form heavier atoms in a process known as fusion. 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. 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.

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In this lesson students continue to explore NGSS Performance Expectation HS-PS1-8: Develop models to illustrate the changes in the composition of the nucleus of the atom and the energy released during the processes of fission, fusion and radioactive decay. This lesson has my students model the process of fission, explain the byproducts of fission, explain how a chain reaction works, and ...

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Nuclear Fission and Fusion

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Fission and fusion are two processes that alter the nucleus of an atom. 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. 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.

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Fission = the splitting of a nucleus into smaller fragments Fusion = the process of combining nuclei to produce a nucleus of greater mass Information Transmutation is the transformation of the nucleus of an atom so that the atom changes from one element into a different element.

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: Work on Nuclear Fission and Fusion POGIL with a partner and then complete the following Fission vs Fusion Worksheet Name: Date: Period: Fission vs Fusion Worksheet . Nuclear Weapons. There are two main types of nuclear weapons: atomic bombs, which are powered by . fission reactions

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For example, all life on Earth owes its existence to atomic fusion reactions happening deep in the core of the Sun. Fusion is when atomic nuclei smash into one another and combine along with the release of an enormous amount of energy. Nuclear electric power stations and nuclear bombs both operate by taking advantage of the process of atomic fission.

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