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*A: Extrapolating from Hiroshima

A large-scale nuclear war would put 150 megatons of smoke and particles into Earth’s atmosphere. The sun would be blotted out, crops would suffer worldwide, and there would be a nuclear winter chiller than the ice age.

One nuclear weapon, detonating over a city, would instantly burn away 40-65 square miles. That is roughly the entire size of San Francisco, and 2-3 times the size of Manhattan.
Join Peace Action New York State to call for the abolition of nuclear weapons. Become a member today at: panys.prg

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The United States conducted over 1,000 nuclear tests between 1945 and 1992, causing increased radiation levels for tens of thousands. An estimated 6,000 people will die from thyroid cancer as a result.

120,000 - 200,000 people immediately died in the bombings of Hiroshima and Nagasaki. Hundreds of thousands more died in the following months and years from acute radiation poisoning.

Remember Hiroshima: The yield of one of the several nuclear weapons deployed on a typical American stealth bomber is seventy times more powerful than the device that destroyed that city.

7 Facts on Nuclear Weapons we can’t afford to forget:

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