

Historical events





Introduction



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Project Goals



Our goal is to discuss about the Hiroshima and Nagasaki bombing, this is a dreadful event in history, an event happens in 1945





Methodology

The U.S atomic bombings of Hiroshima and Nagasaki in August 1945 utilized two distinct nuclear Technologies-gun-type uranium and implosion type plutonium-dropped via modified B-29 bomber to maximize destruction at high altitude in an estimate 150000 to 246000 deaths. The strategy sought a rapid end WWII by maximizing terror, shock, and infrastructure collapse.





Analysis

Atomic bombings of Hiroshima and Nagasaki happened in 1945 during World War II. The United States dropped two atomic bombs on Japan. Many people died, and the cities were badly destroyed. After that, Japan surrendered and the war ended. This event is remembered because it changed history and showed how dangerous nuclear weapons are.





Little Boy



Little Boy (Hiroshima):
Type: Atomic bomb using
Uranium-235 as propellant.
Principle: Gun-triggered
(firing one block of uranium
into another).

Weight: Approximately 5 tons.





Fat Man



Nagasaki - Fat Man (August 9, 1945):
Type of bomb: Fission atomic bomb, using
plutonium-239 fuel.

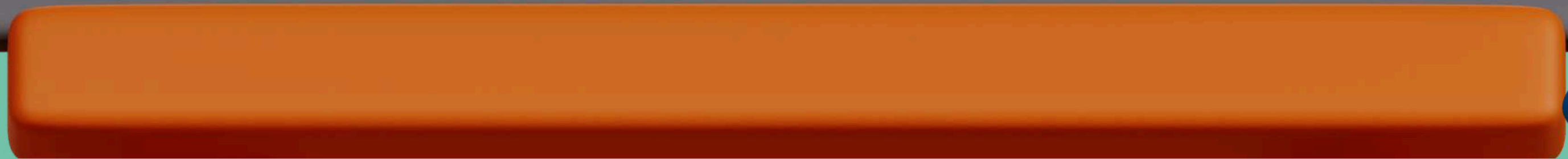
Principle: Implosion-type detonation.
Destructive power: Equivalent to approximately
21,000 tons of TNT.





Result

If the United States didn't drop the bomb in Hiroshima and Nagasaki, the city would be safe.





Thank You!

