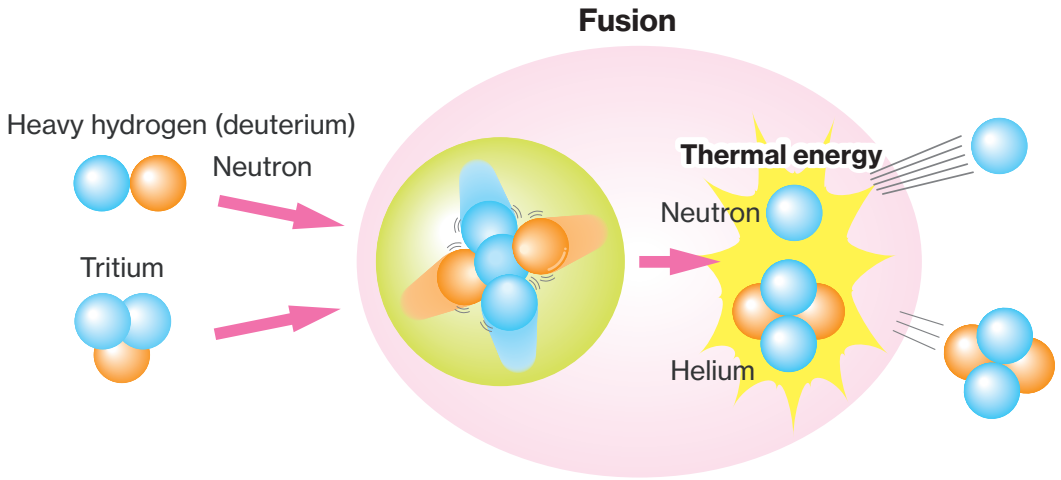
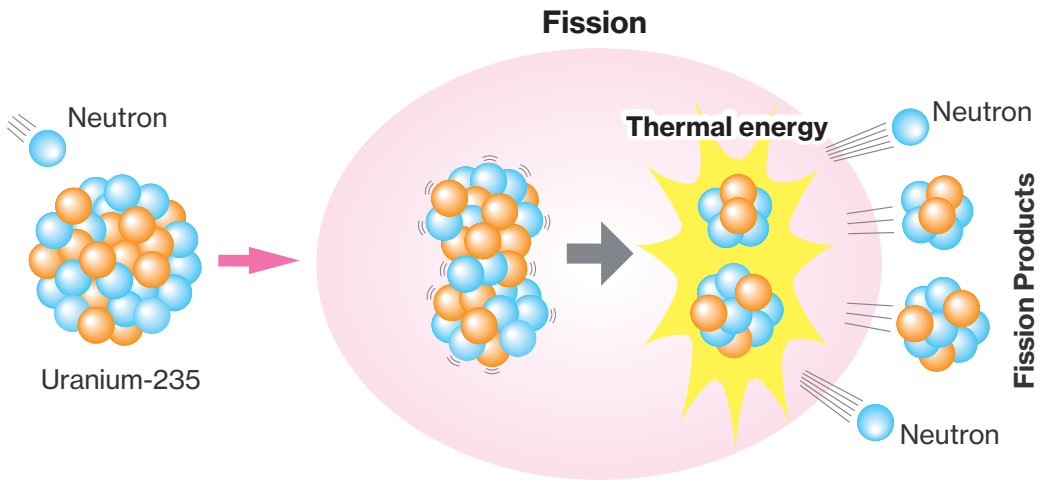
Nuclear Fusion and Nuclear Fission

	Reaction Overview (Visualization)	Generated Energy Amount *	Main Fuel	Status of Power Generation Technology Development (◉ Current Stage)
Nuclear Fusion		17.6MeV	Deuterium Tritium	◉ Experimental reactor ⬇ Prototype reactor (demonstration reactor) ⬇ Commercial reactor
Nuclear Fission		200MeV	Uranium-235 Plutonium-239	Experimental reactor ⬇ Prototype reactor (demonstration reactor) ⬇ ◉ Commercial reactor

* Generated Energy Amount: In terms of mass comparison, nuclear fusion is nearly five times more advantageous.