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(j) $^{235}_{92}\text{U}$ $^{235.044}$ $^{35:0784}$ $^{10\ 9\ 92}$ ^{36}Kr $^{91.926}$ $^{13:7192}$ $^{14110\ 9\ 141\ 56}$ $^{140.914}$ $^{21:0303}$ $^{10\ 9\ 1}$ ^0n $^{1.009}$ 0 1506 $^{10\ 9}$ Now If We Add Up The Energies Of The ^{56}Ba And $^{92}\ 36\text{Kr}$ And Two Neutrons, We Get $^{35:0507}$ $^{10\ 9\ 1}$ J. This Is Smaller Than Th Apr 7th, 2024.

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