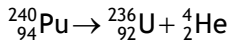


14. The following statement represents a nuclear reaction.



The total mass of the particles before the reaction is 398.626×10^{-27} kg.

The total mass of the particles after the reaction is 398.615×10^{-27} kg.

The energy released in this reaction is:

- A 1.1×10^{-29} J
- B 3.3×10^{-21} J
- C 5.0×10^{-13} J
- D 9.9×10^{-13} J
- E 3.6×10^{-8} J.