Chapter 11 The Atomic Nature of Matter Atoms and Atomic Nuclei

ATOMIC NUMBER, WHICH IS THE SAME AS THE RUMBER OF THE NUCLEUS.

TO CHANGE THE ATOMS OF ONE ELEMENT INTO THOSE OF ANOTHER, MAIST BE ADDED ON SUSTEACTED!

Use the periodic table in your text to help you answer the following questions

- When the atomic nuclei of hydrogen and lithium are squashed together (nuclear fusion) the element that is produced is
- 2. When the atomic nuclei of a pair of lithium nuclei are fused, the element produced is
- 3. When the atomic nuclei of a pair of aluminum nuclei are fused, the element produced is
- 4. When the nucleus of a nitrogen atom absorbs a proton, the resulting element is

positive

- 5. What element is produced when a gold nucleus gains a proton?
- What element is produced when a gold nucleus loses a proton?
- 7. What element is produced when a uranium nucleus ejects an elementary particle composed of two protons and two neutrons?
- If a uranium nucleus breaks into two pieces (nuclear fission) and one of the pieces is zirconium (atomic number 40), the other piece is the element
- Which has more mass, a nitrogen molecule (N₂) or an oxygen molecule (O₂)?
- 10. Which has the greater number of atoms, a gram of helium or a gram of neon?





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Art Hobson

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