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An atom has an atomic number of 73 and an atomic mass number of 169, determine: the number of protons in the nucleus, the number of neutrons in the nucleus, the number of electrons in the neutral...

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 terms below. a) Half-life- the length of time during which half of a
 given number of atoms of a radioactive nuclide decay b) Nuclear
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An atom has an atomic number of 73 and an atomic mass number
 of 169, determine: the number of protons in the nucleus, the
 number of neutrons in the nucleus, the number of electrons in the
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