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Bsix protons, seven neutrons and six electrons Csix protons, seven neutrons and five electrons Dseven protons, six neutrons and six electrons (c) (i) State what is meant by the term relative atomic mass. (2)

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and neutrons, surrounded by electrons, orbiting in shells 1.10 recall the relative mass and relative charge of a proton, neutron and electron 1.11 understand the terms atomic number, mass number, isotopes and relative

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