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[PHY402] The mass of an atom is determined by the number of neutrons and protons

[PHY402] An element X has two isotpes, Ã,²Ã,°Ã¢â€šÂ□â'â,¬X and â'Â□â'â,¬Ã,²Ã,°X present in the ratio 3:1 . Calcculate the relative atomic mass of X is 21.5

[PHY402] The ability of the Ã□' ray to be able to dislodge electrons from both the outer and inner orbit are done through the following ways except resistance effect

[PHY402] An element X has 127 neutrons and 82 electrons. Its atomic number is 82

[PHY402] The half life radioactve nuclide is 20 years . Calculate the fraction that remains after ten years. 0.3465

[PHY402] When atoms undergoes a beta decay, the atomic number of the nucleus increase by one

[PHY402] The mass number of an atom is the sum of number of protons and neutrons in the nucleus of the atom

[PHY402] The half-life of a radioactive nuclide is 28 years. Calculate the decay constant. 2.475 x $10\tilde{A}\phi\hat{A}\Box\hat{A}\tilde{A}\tilde{A}^2$

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