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Chapter 12: Atoms  
1. Find the wavelength of the electron orbiting in the first excited state in hydrogen atom. [Delhi 2017]  
2. Define the distance of closest approach. An  $\alpha$ -particle of kinetic energy 'K' is bombarded on a thin gold foil. The distance of the closest approach is 'r'.

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The 3 hours 15 minutes question paper of class 12 Physics of Karnataka Board is of total 70 marks. To get an idea about the weightage of the distribution of marks over different dimensions of the question paper like the objective, units/ chapters, forms of questions, level of difficulty and so on, students can refer to the Karnataka

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2nd PUC Physics Nuclei NCERT Text Book Questions and Answers Question 1. (a) Two stable isotopes of lithium ( ${}^6_3\text{Li}$  and  ${}^7_3\text{Li}$ ) have respective abundances of 7.5% and 92.5%.

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### **2nd PUC Physics Question Bank Chapter 5 Magnetism and ...**

Chapter Twelve ATOMS. 415 Atoms and molecules, governed by the interaction of each atom or ... than the size of the nucleus (see Chapter 11, Section 11.6 in Class XI Physics textbook). Thus, the electrons would seem to be at a distance ... second law of motion and the Coulomb's law for electrostatic

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