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• Rutherford thought that a nucleus with atomic number  $Z$  and mass number  $A$ . would have  $Z$  protons and  $A - Z$  neutrons.

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Answers to examination-style questions AQA Physics A A2 Level © Nelson Thornes Ltd 2009 4 Answers Marks Examiner's tips 5 (a) The force equation for the circular motion is  $BQv = mv^2 / r$  speed of particle  $v = BQr / m$  1 The magnetic force acts as the centripetal force. When this is equated with  $mv^2 / r$ ,  $r$  one  $v$  cancels, and rearrangement gives this result.

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Answers to examination-style questions

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