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Aqa Physics Nelson Thornes Answers

Answers to examination-style questions AQA Physics A AS Level © Nelson Thornes Ltd 2008 3 Answers Marks Examiner's tips 6 (i) energy needed = energy difference $19 = (-2.4 \times 10^{-}) - (-21.8 \times 10^{-19}) = 1.94 \times 10^{-18} \text{ J}$ 1 The ground state is the $n = 1$ energy level. The required excitation energy is therefore $E_3 - E_1$.

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AQA Science © Nelson Thornes Ltd 2006 P2 1 1 P2 1 Motion Summary sheet 1 mark for each word/phrase in bold Answers to summary questions 1 a) Speed (m/s) = b) The steeper a distance-time graph is, the greater the speed it represents. c) The slope of a distance-time graph represents speed. d) In Figure 1 below:

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Examiner's tips 5 (a) $R = \rho L / A = 1.7 \times 10^{-8} \times 1.4 / 7.8 \times 10^{-7} = 3.1 \times 10^{-2} \Omega$
1 In this example you have to start off by rearranging the resistivity equation to =
3.1 $\times 10^{-2} \Omega$
1 make R the subject. (b) since the volume is constant, $L_1 A_1 = L_2 A_2$

Answers to examination-style questions - Animated Science

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Examiner's tips 4 (a) (i) using $v = u + at$ gives $0 = 4.5 + 3600a$
1 Note that $1 \text{ h} = 3600 \text{ s}$. A deceleration is a negative acceleration. A negative value for a (which comes from a correct substitution into $v = u + at$) leads to a

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Examiner's tips 1 (a) the minimum energy required to remove an electron from the surface of a metal

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Examiner's tips. 1 (a) • The (magnitude of the) charge on the nuclei was Ze but the mass was an integer greater than $Z \times m_p$. • 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
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Examiner's tips 4 (a) number of protons = number of electrons (e.g. 13)
1 Neutral atoms have an equal number of protons and electrons. number of neutrons = $(28 - \text{number of protons})$ (e.g. 15)
1 There could have been 14 protons and 14 neutrons!

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Answers to examination-style questions

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Examiner's tips 5 (a) The force equation
for the circular motion is $BQv = mv^2/r$

$r \therefore$ speed of particle $v = BQr$

The magnetic force acts as the
centripetal force. When this is equated
with mv^2/r , r and v
cancels, and rearrangement gives this
result.