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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 $19 = (-2.4 \times 10^{-19}) - (-21.8 \times 10^{-19}) = 1.94 \times 10^{-18} \text{ J}$ The ground state is the $n = 1$ energy level. The required excitation energy is therefore $E_3 - E_1$.

Answers to examination-style questions

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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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Answers to examination-style questions
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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 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

Answers to examination-style questions
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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

Answers to examination-style

questions

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biology aqa revision guide get you an
a*? GCSE History Answers CGP or Nelson
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AQA Science GCSE Nelson Thornes exam style answers - The ...

Answers to examination-style questions
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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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Nelson Thornes or CGP for AS Chemistry
AQA chemistry nelson thornes answers
for unit2 New AQA A level Physics
Revision Site A2 Physics Nelson Thornes
answers show 10 more Philip Allan
Student Unit Guides Physics Nelson
Thornes AS AQA Physics A, practice
question answers?

AQA Nelson Thornes Answers Unit 5 - The Student Room

AQA Physics A A2 Level © Nelson
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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.

Answers to examination-style questions

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 – number of protons) (e.g. 15) 1 There could have been 14 protons and 14 neutrons!

Answers to examination-style questions - Animated Science

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 $BQv = mv^2/r$ $\therefore$ speed of particle $v = BQr/m$ 1
 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.