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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 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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2008 3 Answers Marks Examiner's tips 6 (i)
energy needed = energy difference $19 = (2.4 \times 10^?) ? (21.8 \times 10^?) = 1.94 \times 10^? 18\text{ J}$
The ground state is the $n = 1$ energy level. The
required excitation energy is therefore $E_3 - E_1$.

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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 $BQv = mv^2/r$
speed of particle $v = BQr \omega$
The magnetic force acts as the centripetal
force. When this is equated with mv^2/r ,
one v cancels, and rearrangement gives this
result.

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