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Paper 2 H1 Markscheme

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Paper 1 - memorise these -

the night before the exam

Physics Paper 2 H1

Markscheme

HL Paper 2. HL Paper 2. This question is about the thermodynamics of a car engine and the dynamics of the car. A car engine consists of four cylinders. In each of the cylinders, a fuel-air mixture explodes to supply power at the appropriate moment in the cycle. The diagram models the variation of pressure P with volume V for one cycle of the gas, ABCDA, in one of the cylinders of the engine.

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HL Paper 2 - ibdocuments.com

Subject Details: Physics HL
Paper 2 Markscheme.

Candidates are required to
answer all questions.

Maximum total = 90 marks. 1.

Each row in the "Question"
column relates to the
smallest subpart of the

question. 2. The maximum
mark for each question

subpart is indicated in the
"Total" column. 3.

*November 2019 Physics Higher
level Paper 2 - IB Documents*

HL Paper 2 Markscheme In

beta minus (β^-) decay a d
quark decays into a u quark,
an electron and an electron
antineutrino. a. Show that

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Paper 2 HI Markscheme

lepton number is conserved in this decay. [1] A nucleus of phosphorus-32 decays by beta minus (β^-) decay into a nucleus of sulfur-32. The binding energy per nucleon of is 8.398 MeV and for it is 8.450 MeV.

HL Paper 2 - The Online Physics Tutor

HL Paper 2 Markscheme This question is in two parts. Part 1 is about gravitational force fields. Part 2 is about properties of a gas. Part 1
Gravitational force fields
a. State Newton's universal law of gravitation. [2]

HL Paper 2 - The Online

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Paper 2 HL Markscheme

Physics Tutor

HL Paper 2 Markscheme

Rhodium-106 () decays into palladium-106 () by beta minus (?) decay. The diagram shows some of the nuclear energy levels of rhodium-106 and palladium-106. The arrow represents the ? decay. - -

b. Bohr modified the Rutherford model by introducing the condition $mvr = n \cdot h$. Outline the reason for this modification. [3]

HL Paper 2 - The Online Physics Tutor

HL Paper 2. HL Paper 2 Markscheme Examiners report. This question is about an ideal gas. a. Describe how the ideal gas constant R is

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Paper 2 HI Markscheme

defined. [2] b. Calculate the temperature of 0.100 mol of an ideal gas kept in a cylinder of volume $1.40 \times 10^{-3} \text{ m}^3$ at a pressure of $2.32 \times 10^5 \text{ Pa}$. [1] The gas in (b) is kept in the cylinder by a freely moving piston. The gas is now heated at constant pressure until the volume occupied by the gas is $3.60 \times 10^{-3} \text{ m}^3$. The increase in internal energy of the gas is 760 J.

*HL Paper 2 - The Online
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Subject Details: Physics HL
Paper 2 Markscheme Mark
Allocation Candidates are
required to answer ALL
questions in Section A [45

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Paper 2 HL Markscheme

marks] and TWO questions in Section B [2×25 marks].

Maximum total = [95 marks].

1. A markscheme often has more marking points than the total allows. This is intentional. 2.

MARKSCHEME - Papers

Subject Details: Physics HL
Paper 2 Markscheme Mark

Allocation Candidates are required to answer ALL

questions in Section A [45 marks] and TWO questions in Section B [2 ~ 25 marks].

Maximum total = [95 marks].

1. A markscheme often has more marking points than the total allows. This is intentional. 2.

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required to answer questions
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and TWO questions in Section
B [2 × 25 marks]. Maximum
total = [95 marks]. 1. A
markscheme often has more
marking points than the
total allows. This is
intentional. Do t award no

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Allocation Candidates are
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questionALLs in Section A
[45 marks] and TWO questions
in Section B [2 × 25 marks].

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Maximum total = [95 marks].

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Paper 2 Markscheme Mark

Allocation Candidates are

required to answer ALL

questions in Section A [45

marks] and TWO questions in

Section B [25 marks].

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Subject Details: Physics HL
Paper 2 Markscheme Mark
Allocation Candidates are
required to answer ALL
questions. Maximum total
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subpart of the question. 2.
The maximum mark for each
question subpart is
indicated in the "Total"

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column. 3.

Markscheme - CAR AMPLIFIER

HL Paper 2. HL Paper 2

Markscheme. This question is about nuclear reactions. A reaction that takes place in the core of a particular nuclear reactor is as shown. In the nuclear reactor, fissions take place every second. Each fission gives rise to 200 MeV of energy that is available for conversion to electrical energy.

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Subject Details: Physics SL Paper 2 Markscheme Mark Allocation Candidates are required to answer ALL questions in Section A [25 marks] and ONE question in Section B [25 marks].

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Paper 2 HL Markscheme

Maximum total = [50 marks].

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Subject Details: Physics HL

Paper 2 Markscheme

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