

Chemistry Kerboodle Summary Answers

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C4.1 Relative Masses and Moles AQA GCSE Chemistry C4 Analytical Chemistry Kerboodle Answers Page No 63. Answer. Relative atomic mass is the ratio of the average mass of atoms of an element compared to 1/12 of the mass of ¹²C6 atom. a. Answer. Relative formula mass of Magnesium fluoride MgF₂ = 24 + (19 × 2) = 62 g. Answer.

New(9-1) AQA GCSE Chemistry C4 Chemical Calculations ...

PS.1 Alternating current AQA GCSE Physics PS Electricity in the home Kerboodle Answers: Page No. 65 1 a Correct potential difference of car battery is 12V . b Correct potential difference of the mains voltage is 325V . c) Correct potential difference of a torch cell is 1.5V. D Correct potential difference of the maximum potential of the live wire is 230V . 2 a If the frequency of the a.c ...

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