

### answers to examination style pdf

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Answers Marks Examiner's tips 3 (a) use of  $EP = m g h$  A very straightforward application of the potential energy equation, as it applies to hydroelectric power. gives  $EP = 1.0 \times 9.81 \times 4.8 = 47 \text{ J}$  (b) power = energy converted / time taken =  $\frac{47}{1} = 47 \text{ W}$  Alternatively, you could work this out from your answer in (a).

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Answers to exam-style questions 437.0 mol of  $\text{MnO}_4^-$  will react with  $437.0 \times \frac{8}{3}$ , i.e. 1165 mol. The number of moles of Al is greater than this, so Al is present in excess and  $\text{MnO}_4^-$  is the limiting reactant.  $\text{MnO}_4^-$  must be used in all calculations. 3 mol  $\text{MnO}_4^-$  produces 9 mol Mn. Therefore 437.0 mol

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Answers Marks Examiner's tips 7 (i) volume of air passing over blades per second =  $\pi r^2 L v = 22 \times 10^{-3} \times 15 = 2.28 \times 10^{-4} \text{ m}^3 \text{ s}^{-1}$

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1 Examination style paper 1 a An alternating path starts and finishes at unmatched nodes and selects arcs that are alternately not in  $E$  and in  $E$  the initial matching b B 2 C 3 D 4 E 5 F 6 A 1 c B 2 C 3 D 4 E 5 F 6 A 1 d E 4 A 3 C 2 B 1 breakthrough Change status E 4 A 3 C 2 B 1 Improved matching: A 3 C 2 E 4

### Answers to Examination style paperAnswers to Examination

Answers to examination-style questions AQA Biology AS Level © Nelson Thornes Ltd 2008 Answers Marks Examiner's tips (b) 100; number of peptide bonds hydrolysed = total

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Chapter 12 Answers to examination-style questions AQA Physics A A2 Level © Nelson Thornes Ltd 2009 2 Answers Marks Examiner's tips (ii) Either: there would be ...

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