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a Why is copper a good metal to use for making coins? [1 mark] b Why have the older coins changed colour? [1 mark] c What is the chemical name for the black coating on the 1890 coin? [1 mark] d Write a word equation for the reaction that has taken place. [1 mark] e Sometimes copper objects get a pale green coating. This is copper carbonate, which has the chemical formula CuCO_3

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and half year KS4, starting halfway into Year 9. We study 'How Science Works' GCSE at KS4. THE CURRICULUM Key ...

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8 A Mark Schemes (continued) Question Level Answer Mark scheme 7 6 a This is the temperature at which (digestive) enzymes work best. 1 mark 8 b pH2 1 mark 8 c pH7 1 mark 8 d the pH is not suitable/amylase does not work in acid conditions/the pH is too low. 1 mark 8 5 a any two from: for moving etc.; making new substances; keeping warm 1 mark ...

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(continued) 8 An object has a mass of 5g
and a volume ...

End of Unit Test - This site is to assist Year 8 science ...

c The graph shows the relationship between the speed of a river and the maximum size of the rock fragments it can carry. State the relationship that the graph shows in words. [1 mark] d Point X is when the river is carrying rock fragments which later form mudstone rock. When the river is carrying

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fragments which later form
conglomerate,

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1300 kJ Carbohydrate 66 g Protein 5 g
Fat 5 g Fibre 6 g Calcium 30 mg Page 2
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Useful Information for Science Year 8 At Beal High School, students are taught in mixed ability groups in Years 7 and 8. Students sit tests at the end of each unit in Years 7 and 8, which teachers mark. Students sit an End of Year test in the Summer terms of Year 7 and 8. In Year 9, students are put into sets, based on Science ability.

Combustion (8E, Exploring Science) Flashcards | Quizlet

6 The diagram below shows a ray of light entering a glass block. a As the light goes into and out of the glass block it changes direction. What is this effect called? [1 mark] b Complete the ray of light on the diagram to show what happens when the light goes into and comes out of the block. [2 marks] 7 The diagram below shows a white light

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passing through a prism and forming a

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Richmond**

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