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3. heat energy. 4. heat energy. 5. rate of reaction. 6-8. temperature, concentration, catalysts. For grouped answers, order of answers will vary. Sections 1 (page 84) Section 2 (page 85) 1. true. 2. true. 3. false; Heat, light, or odor indicate a chemical. change. 4. true. 5. false; Cold slows down reaction rates. 6. true

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$= 0 + (10 \times 3) \square 1 = 30$ ms (1) A5 Energy 1. a) i) Energy is the capacity to do work. (1) ii) Energy can neither be created (1) nor destroyed but (1) can be converted from one form to another. (1) b) i) Electrical energy Light + Heat (3) ii) Potential energy Kinetic energy + Sound (3) iii) Chemical energy Kinetic energy + Heat (3)

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2Answers and suggested answers: Dairy Protein Grains Fruits Vegetables. butter milk cheese yogurt fish meat eggs nuts rice beans lentils corn orange melon pineapple spinach cabbage lettuce. 3 1 c 2 c 3 a 4b 5a 6b 7c. 4 1 nutrients 2 nutrition 3 diet. Lesson 1.

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