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Light energy from the sun, and chemical energy from inorganic molecules such as hydrogen sulfide DOK 1 2. Consumers get energy by eating other organisms or the remains of other organ-isms. DOK 1 CRITICAL THINKING 3. Drawings will vary, but should represent an accurate food chain that includes the sun or a source of chemical energy, a Ocean ...

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Food provides energy and nutrients. Components of the diet have different sources and functions. An unbalanced diet can lead to deficiency diseases. Energy needs vary according to age and activity. [Sample as ctivities CHAPTER 4 - Pearson Education](#)

Results Egg no. Time taken Final consistency 1 2 3 4 5 6 Denaturation of egg whites Method 1 Carefully separate the egg yolks and egg whites. Place each egg white in ...

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Download Ebook Answer Key Pearson Education Energy Guided Reading Study Pearson Education Energy And Fossil Fuels Answers Section 8-1 Energy and Life(pages 201-203) This section explains where plants get the energy they need to produce food. It also describes the role of the chemical compound ATP in cellular activities.